



San Bernardino
Valley College



Schedule

SPRING 2017



/SBValleyCollege



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VALLEYCOLLEGE.EDU

Welcome to the Spring 2017 Semester at San Bernardino Valley College!

I am excited that you have chosen to investigate the many courses San Bernardino Valley College has to offer in the spring of 2017. No matter your educational goals, SBVC is ready to prepare you for the workforce, with 74 different certificate programs and 64 degree programs. For transfer students interested in heading to a 4-year college or university, SBVC offers numerous AA-T and AA-S transfer degrees that guarantee admission into the 4-year California State University system.

SBVC offers degrees in the liberal arts, sciences, technology, business, and the humanities. Our certificates cover many popular, in-demand professions, including nursing, geographic information systems (GIS) and water supply technology. At SBVC, we make it a point to stay in touch with our educational and business partners to make sure that we are offering programs that area employers look to for qualified graduates. As your college president, it is my responsibility to ensure that the level of educational excellence in programs and services at SBVC will not waver despite the constant changes in our world.

I encourage you to connect with fellow students who are sharing in the journey by joining a club, getting involved with student government, or simply by attending arts, theatre, athletics, dance, or music performances by inspired SBVC students who are led by talented faculty and staff.

By enrolling at SBVC, you are choosing to revolutionize your future, just like millions of Inland Empire students who have come before you on our campus over the last 90 years. By deciding to educate yourself, you have stepped into the driver's seat of the most reliable vehicle for upward mobility in this community. There is no better gateway to a brighter future than to pursue your dreams with education. I applaud you for taking charge of your future by starting or continuing the pursuit of your educational goals here at SBVC.

Sincerely,

Diana Z. Rodriguez
President

Bienvenidos al semestre de la primavera del 2017 en San Bernardino Valley College!

Estoy muy contenta que ustedes hayan decidido investigar la abundancia de clases que San Bernardino Valley College tiene para ofrecerles en la primavera del 2016. No importa cuales sean sus metas educacionales, SBVC está listo para prepararlos para la fuerza laboral con 74 programas diferentes de certificado y 64 programas con título. Para los estudiantes que están interesados en transferirse a un colegio o universidad de cuatro años, SBVC les ofrece un sinnúmero de AA-T y AA-S de títulos transferibles que les garantiza su admisión al sistema de cuatro años de la Universidad Estatal de California.

SBVC ofrece títulos en el área de artes y letras, ciencias, tecnología, negocios y las humanidades. Nuestros certificados cubren muchas profesiones populares en demanda incluyendo enfermería, técnica psiquiátrica, sistemas de información geográfica (GIS), academia de policía y tecnología de suministro de agua. En SBVC, nos esforzamos para estar en contacto con nuestros socios educativos y de negocios para asegurarnos de que ofrecemos programas que buscan los empleadores del área para los egresados calificados. En mi posición como su presidenta, mi responsabilidad es asegurar que el nivel de excelencia educacional de los programas y servicios de SBVC no titubeen a pesar de los cambios en nuestro mundo.

Yo los exhorto a que se conecten con sus compañeros que están compartiendo en su viaje para que se unan a un club, que se involucren en el cuerpo del gobierno estudiantil o que simplemente vayan a los eventos de arte, teatro, atletismo, baile o presentaciones musicales de inspirados estudiantes de SBVC quienes son dirigidos por nuestra talentosa facultad y personal.

Al matricularse en SBVC, ustedes están escogiendo a revolucionar su futuro como millones de estudiantes del Inland Empire que han cruzado por nuestro colegio durante los últimos 90 años. Al decidir educarse, ustedes se han sentado al volante del vehículo más seguro para avanzar su progreso en esta comunidad. No hay ninguna otra entrada a un futuro más brillante que el de perseguir sus sueños con educación. Yo los aplaudo por tomar las riendas de su futuro al empezar o continuar la búsqueda de sus metas educacionales aquí en San Bernardino Valley College.

Sinceramente,

Diana Z. Rodriguez
Presidenta



Welcome to San Bernardino Valley College

Your future starts here.

Follow these easy steps that will take you from application to registration.

STEP 1. APPLICATION (ADMISSIONS)

An application must be completed by all **NEW** students and returning students who have missed one or more terms. You may apply online at <http://www.valleycollege.edu> and click on "Apply For Admission." Upon completion of the application process, you will be sent a **Student Identification Number** by e-mail. This is mandatory for all the other steps of enrollment!

STEP 2. ORIENTATION

All new students are required to participate in Orientation and Assessment unless specifically exempted from this process. When you submit an application for admission and you have received your SBVC student ID number, you will need to complete the *Student Orientation Session*. This must be completed online at: www.valleycollege.edu/webadvisor located under other services.

College is quite unfamiliar to you as a first semester college student. Orientation to college will dispel most of your unfamiliarity about SBVC. Through orientation, you will know course offerings and services including the expectations set before you, such as, college life and responsibilities as well as the college culture.

STEP 3. ASSESSMENT

After completing your orientation, you must take the assessment exam for placement into **English, reading and math, or ESL (English as a Second Language)**. To schedule an assessment appointment, please go to: https://esars.sbccd.org/V_AssessmentCtr/eSARS.asp. You may also visit <http://www.valleycollege.edu/student-services/counseling/assessment> for more information. **Note:** Assessment testing begins promptly at the times designated, so do not be late. You **must** bring your **Student Identification Number** and a **valid photo identification card**. New students must bring a printout or picture of their orientation completion certificate with their name printed on it at time of test.

STEP 4. COUNSELING

As a new student, meeting with a counselor for an education plan is very important. A counselor is an excellent resource to help you with career choices and to answer questions regarding your educational goal. Counselors will help you find the appropriate courses for your program of study and assist you in creating an Education Plan, as well as, direct you to other student and academic support services. An initial or abbreviated education plan is required for new students to be able to register for classes. For other related information or resources, you may visit: <http://www.valleycollege.edu/student-services/counseling/counseling-services>.

*Schedule a counseling appointment for a two-year comprehensive education plan during a "non-registration" time period. The recommended time is between: September – October or February – March. **To maintain priority registration**, students must have a comprehensive education plan on WebAdvisor after completing thirty (30) units at SBVC. Counselors are available throughout the Fall and Spring Semesters offering same day appointments on a first-come, first-served basis.*

STEP 5. REGISTER FOR CLASSES

Follow the advice that you received in Orientation. Use the Education Plan provided to you by the counselor and enroll in the courses that apply to your goal. You may register online through WebAdvisor on or after your priority registration date.

STEP 6. PAY FEES

Fees can be paid in two ways:

1. Online: www.valleycollege.edu/ → WebAdvisor (by credit card)
2. In person at the Admissions Office.

Make plans to have your payment ready on the same day you register. Read more at www.valleycollege.edu/samedaypay. Financial Aid is available to those who qualify. Go to the Financial Aid Office (AD/SS-106) or visit the website at www.valleycollege.edu/Financial_Aid/ for additional information.

FOR ADDITIONAL INFORMATION, PLEASE SEE PAGE 5.

SPRING DATES TO REMEMBER

Registration

November 28 – 30	Priority A (DSP&S, EOP&S/CARE, Active Military/Veterans, Foster Youth and CalWORKs)
December 1 - 3	Priority B
December 4 - 6	Priority C
December 7 - 9	Priority D
December 10 - 12	Priority E
December 13 -15	Priority F
December 16 – January 15	Open Registration
January 3	Last day for high school students to submit paperwork

Note: Students who have completed 100 or more combined degree applicable units within the San Bernardino Community College District are not eligible for Priority Registration. [(Title 5; Section 58108 (I) (2)]

Instruction

January 17	Full-Term Instruction Begins
January 17	8-Week Short-Term Session Begins
January 20/21	8-Week Short-term Session Begins – Weekend Courses
February 6	15-Week Short-Term Session Begins
February 13	14-Week Short-Term Session Begins
February 21	13-Week Short-Term Session Begins
February 27	12-Week Short-Term Session Begins
March 27	8-Week Short-Term Session Begins
March 31/April 1	7-Week Short-Term Session Begins – Weekend Courses

Holidays and Important Dates to Remember

January 27	Last day to add deadline – full-term classes only
January 27	Refund drop deadline - full-term classes only
February 5	Drop without a "W" deadline - full-term classes only
February 10	Lincoln's Birthday – Campus Closed
February 20	Washington's Birthday – Campus Closed
March 1	Deadline for Spring 2017 Graduation
March 13-18	Spring Recess
April 7	Drop with a "W" deadline
April 11	Flex Day – No classes in session
Final Exams	May 19-25
Final Exams/Saturday Classes	May 20

Refer to your registration statement for last day to drop and last day to withdraw.

Consulte a su declaración de registro para el último día para soltar y el último día para retirar.

HOW TO READ A SCHEDULE

<p>Course ID, Course Title</p> <p>Transfer Information</p> <p>Prerequisite, If any</p> <p>Reference No</p>	<p>CHEM 150 General Chemistry I 5 Units</p> <p>General Chemistry I is an introduction to college level chemistry with an emphasis on the mole concept, thermochemistry, atomic and molecular structure, the relationships of intramolecular and intermolecular forces to chemical and physical properties, the periodic chart, organic chemistry, and solids, liquids and gases.</p> <p><i>Associate Degree Applicable</i> <i>Course credit transfers to both CSU and UC.</i></p> <p>PREREQUISITES: CHEM 101 and MATH 095 or SBVC assessment into MATH 102 or higher.</p> <table border="0" style="width: 100%; font-size: small;"> <tr> <td style="width: 10%;">3518</td> <td style="width: 10%;">01</td> <td style="width: 20%;">MWF TTH</td> <td style="width: 20%;">11:00a-11:50a 11:00a-01:50p</td> <td style="width: 10%;">LEC LAB</td> <td style="width: 10%;">5.00</td> <td style="width: 10%;">PS216 PS315</td> <td style="width: 10%;">Torres,M Torres,M</td> </tr> </table>	3518	01	MWF TTH	11:00a-11:50a 11:00a-01:50p	LEC LAB	5.00	PS216 PS315	Torres,M Torres,M	<p>Units</p> <p>Course Description</p> <p>Building/Rm</p> <p>Instructor</p>
3518	01	MWF TTH	11:00a-11:50a 11:00a-01:50p	LEC LAB	5.00	PS216 PS315	Torres,M Torres,M			
	<p>Section No Meeting Days/Times Instructional Method Units</p>									

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Accreditation – San Bernardino Valley College is fully accredited by the Western Association of Schools and Colleges. We are a member of the American Association of Community and Junior Colleges and the California Association of Community Colleges.

Accuracy Statement – The San Bernardino Community College District has made every effort to publish an accurate schedule of classes, but may, without notice, change general information, courses, or programs offered. The reasons for change may include student enrollment, level of funding, or other issues decided by the district or college. The district and college also reserve the right to add to, change, or cancel any rules, regulations, policies and procedures as provided by law. Please visit the San Bernardino Valley College webpage at www.valleycollege.edu for the most up-to-date and accurate information.

Alternate Formats – This schedule of classes is available in braille, large print and e-text formats. Contact Disabled Students Program and Services at (909) 384-4443 to inquire.

Non-Discrimination Policy – All programs and activities of the San Bernardino Community College District shall be operated in a manner that is free of discrimination on the basis of race, color, national origin, ancestry, religion, creed, sex, pregnancy, marital status, sexual orientation, age, handicap or veteran status.

SBCCD BOARD OF TRUSTEES

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CREDITS

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Schedule Production.....	Corrina Baber, Schedule/Catalog Data Specialist
Schedule Production.....	Albert Ho

FEES, PAYMENT POLICY & YOUR RESPONSIBILITIES

SBVC is one of the most affordable colleges in the country, but it isn't free. You are responsible for all fees related to your enrollment.

**PAYMENT POLICY
PAYMENT IS DUE AT THE TIME OF REGISTRATION**

Payment is due at the time of registration. Once you have registered, payment of your entire registration balance must be paid by the end of that business day.

- Fees for courses registered on weekends, holidays or scheduled campus closures must be paid in full by the end of the following business day
- Outstanding registration fees that are not paid will result in your courses being administratively dropped due to non-payment
- If you are a financial aid recipient, your award will not cover all of your fees. You are responsible to submit payment for any balance due

RESIDENCY

To be declared a California resident, you must have been physically present in the state, continuously, for a year prior to the beginning of the term during which time you must have taken steps to make California your permanent residence. In matters of residency, the burden

of proof lies with the student. If the applicant is not 18 years or older, s/he may derive residency status from their parents (or guardian) if the parent (or guardian) has established residency according to the above standard.

Non-California Residents are welcome to attend SBVC but are required to pay non-resident tuition and capital outlay fee, as well as the enrollment fees paid by California residents.

Members of the United States armed forces stationed in California on active duty are exempt from non-resident tuition for the duration of their attendance at a community college as long as they remain on active duty. Spouses and dependents are entitled to a waiver of the non-resident fee as long as they are continuously enrolled.

AB 540

1. SBVC, in compliance with California law, will waive non-resident tuition for non-resident students if they meet all of the following criteria:
 - You have attended a California high school for at least 3 years
 - You have a high school diploma (or equivalent)
 - You have applied for legal status – or will sign an affidavit stating your intent to do so.

Wolverine Debit Card Makes Financial Aid Easier!

The *Fastest* Way to Get Your Financial Aid

Your Money Network™ Enabled Discover SBVC Wolverine Card is the only card you'll need, on campus or off.

- Use it everywhere Discover cards are accepted
- Manage your money online with bill pay options
- Get FREE withdrawals at any All-Point Network ATM or participating ATM on campus



- Upgrade** your money network account so it can be reloaded with other funds by your school, you, or your parents
- Comes with Money Network checks you can cash free* at any Walmart location

*While this feature is available for free, certain other transaction fees and costs, terms and conditions are associated with the use of this card. See the cardholder agreement, which can be obtained through your school, for more details.
**You must upgrade to reload your Account. Upgrade at no charge. Requires a one-time verification of your identity.

Sign up at www.valleycollege.edu/financialaid

ORIENTATION/ASSESSMENT PROCESS AND ENROLLMENT

APPLICATION PROCEDURES

1. **All new and returning students may register online at www.valleycollege.edu.**

2. **Transcripts of Prior Work**

Students must have official transcripts of all college work not done at San Bernardino Valley College sent to the Admissions and Records Office (Administration/Student Services Building) if they are planning to attend. **If the student does not submit an application, the transcript will be destroyed.**

3. **Orientation/Assessment/Advisement**

All new students are required to participate in Orientation and Assessment unless specifically exempted from this process. When you submit an application for admission and you have received your SBVC student ID number, you will need to complete the following:

- Student orientation session: This can be completed in two ways, online or on campus.
 - For online session, visit the web site: www.valleycollege.edu/webadvisor or
 - Make an onsite appointment for group session on campus in the Counseling Center (AD/SS 103) or call (909) 384-4404.

College is quite unfamiliar to you as a first semester college student. Orientation to college will dispel most of your unfamiliarity about SBVC. Through orientation, you will know course offerings and services including the expectations set before you, such as, college life and responsibilities as well as the college culture.

- Assessment Appointment:
 - Schedule an appointment at https://esars.sbccd.org/V_AssessmentCtr/eSARS.asp or with the Assessment Center (AD/SS 101) or (909) 384-8955.

SBVC uses the Accuplacer assessment test*. The test is primarily used to assist students in the following:

- Identify skill levels in English, reading, math and ESL;
- Meet class prerequisite requirements;
- Choose appropriate classes;
- Develop student education plan.

*You may access test sample questions through www.collegeboard.com/student/testing/accuplacer

Report at least fifteen minutes early on the assessment date you have chosen. Bring a printout or picture of your orientation completion certificate with your name printed on it, a photo ID (driver's license, school ID, state ID, passport) and your SBVC ID number.

- Academic Advisement: Starting fall 2014, **all** new students must have an initial education plan on WebAdvisor before they can register for classes. Furthermore, **all new** students effective fall 2014 must have a comprehensive education plan upon completion of thirty (30) units at SBVC to maintain priority registration. Continuing students prior to fall

2014 must meet with a counselor before start of their second semester of attendance to develop their comprehensive education plan. You may go to the Counseling Department in AD/SS 103.

4. **You May Be Exempt From Assessment:**

You may be exempt from the English Assessment if:

- You received a grade of "C" or better in a prerequisite English course at the college level.

You may be exempt from the math Assessment if:

- You received a grade of "C" or better in a prerequisite math course at the college level.

You may be exempt from assessment if you meet at least one of the following criteria:

- Associate Degree or higher from a regionally accredited college or university;
- An earned score of 3.0 or higher in Advanced Placement Tests in English and math;
- Submission of assessment placement scores from another California Community College taken within the last two years;
- Enrolling in courses to achieve or maintain certificate or license requirements which do not require math, reading, or English prerequisites;
- Enrolling in courses for personal enrichment which do not require math, reading, or English prerequisites. A maximum of 12 units may be taken prior to Assessment.

You may go to the Counseling Department in AD/SS 103 for the exception form.

POLICY ON ASSESSMENT

1. **All entering students are required to complete the San Bernardino Valley College assessment process unless exempted.**

2. **Assessment results are valid for two years.** After two years, students are to be reassessed if they have not satisfactorily completed an English, math, reading or ESL course at SBVC.

3. **Students may be reassessed once when one of the following situations exists:**

- When one full year has elapsed from previous tests;
- When recommended by the department chair or division dean to retake the test;
- When recommended by the Student Policy and Scholastic Standards Committee in accordance with the exemption permitted by the SBVC Policy on Assessment.

4. **Students who reassess will be advised that the most current assessment results will supersede all other test results.**

5. **Students may satisfy the prerequisite for English, math, and reading through:**

- An assessment process;
- Satisfactory completion of the prerequisite course; or
- Providing acceptable challenge documentation to the department chair or division dean.

PRIORITY REGISTRATION SCHEDULE

STUDENT ALERT – IMPORTANT CHANGES EFFECTIVE FALL 2016

In response to SB 1456, the Student Success Act, the following changes became effective in fall, 2014. Your priority registration category will be lost and you will be placed in open registration if you fall under any of the following conditions:

- **Placed on academic or progress probation or any combination for two consecutive semesters or on dismissal status**
- **No initial education plan on WebAdvisor for all new students; No comprehensive education plan on WebAdvisor after completion of thirty (30) units at SBVC for new students who began college work starting fall 2014**
- **Has earned 100 or more degree-applicable semester units at SBCCD.**

Students may appeal the loss of priority enrollment due to verifiable extenuating circumstances.

Priority registration begins on **November 28**. The registration system is available Monday-Saturday, 6:00 a.m. – 11:59 p.m. and Sunday, 12:00 p.m. to 11:59 p.m. Please be aware that incomplete applications, prerequisite requirements, or academic and probationary issues may cause the system to disallow registration. Payment is due at the time of registration. Once you have registered, payment of your entire registration balance must be paid by the end of that business day. See page 4 of this schedule for the *Payment Policy*. **To determine your priority registration date and time, you need to know your priority level (Priority, A, B, C, D, E, or F). To confirm your priority, log on to www.valleycollege.edu/WebAdvisor. Be sure to calculate both the number of units completed at SBVC and the number of units you are currently taking.** You may register on the day of your priority registration date or any day thereafter.

Priority A • Monday, November 28

- DSP&S, EOPS/CARE, Active Military/Veterans, Foster Youth and CalWORKs

Priority B • Tuesday, December 1

- Students enrolled at SBVC in Fall, 2016 and who have completed 40 –99 units at SBVC
- Student athletes
- Valley-Bound Commitment
- International Students
- STAR Program
- Middle College High School

Priority C • Sunday, December 4

- Students enrolled at SBVC in Fall, 2016 and who have completed 30 – 39.9 units at SBVC

Priority D • Wednesday, December 7

- Students enrolled at SBVC in Fall, 2016 and who have completed 15 – 29.9 units at SBVC

Priority E • Saturday, December 10

- Students enrolled at SBVC in Fall, 2016 and who have completed 0 to 14.9 units at SBVC
- Middle College High School

Priority F • Tuesday, December 13

- Students who enrolled at SBVC previously but NOT in Fall, 2016 who have reapplied for Spring, 2017
- New students for Spring, 2017 who have been assessed

Open Registration • Friday, December 16

- All students in the above listed priorities
- Students who have been on academic or progress probation for two consecutive terms
- Students who have previously earned a Bachelor's degree or higher
- High School students who have been approved for Concurrent Enrollment
- Students who have earned 100 or more combined degree-applicable semester units within SBCCD

Last day for high school students to submit paperwork • Tuesday, January 3, 2017

FEES

Required Fees:

California Residents

Enrollment Fee	\$46.00/Unit
Campus Center Fee	\$1.00/Unit – not to exceed \$10.00 per fiscal year
Health & Accident Fee	\$19.00

Students are not charged the health fee if they qualify for one of the following exemptions:

- Apprentices attending college under an approved training program.
- Students attending college classes on high school campuses.
- Students enrolled only in community service classes.
- Students who depend exclusively upon prayer for healing in accordance with the teachings of a bonafide religious sect, denomination or organization (documentation required).

Instructional Materials Fee (various Art courses)	Cost dependent on course
Student Representation Fee	\$1.00
Transportation Fee	\$7.50 (6 or more units) \$7.00 (less than 6 units)

Non-California Resident

Non-Resident Tuition	\$211.00/Unit
<i>(Non-residents must pay all fees required of residents plus non-resident tuition).</i>	
Capital Outlay Fee	\$32.00/Unit

Optional Fees

Associated Student Body Discount Sticker	\$ 7.50
Parking	
One Semester (Fall or Spring)	\$30.00
with BOG Waiver	\$20.00
Summer Session	\$15.00
Daily Permit	\$ 2.00
Services Fee (Welding Practical Exams)	Cost dependent on course

All fees are subject to change. Please visit www.valleycollege.edu for updates

REFUNDS

Refunds are:

- processed automatically
- paid by check
- mailed to the address we have on file for you
- sent approximately 10 weeks after the beginning of the term
- subject to a \$10 processing fee

Refunds of \$15 or less cannot be processed.

You are eligible for a **full** refund if:

- you drop your class(es) before the beginning of the term (full-term classes)
- you drop your class(es) before the start of the class (short-term classes)

You are eligible for a **partial** refund (enrollment fees & tuition only) if:

- you drop your class(es) within the first two weeks of the term (full-term classes)
- you drop your class(es) within the first 10% of the class (short-term classes)
- BOG students not eligible for refund once term starts

Students who are not eligible for a refund but who can document extenuating circumstances (accident, illness, death, etc.) may petition for a refund in the Admissions Office.

Section 58508 of Title 5 of the California Code of Regulations states that a community college district shall not refund any enrollment fee or differential enrollment fee paid by a student for program changes made after the first two weeks of instruction for a primary term-length course, or after the 10 percent point of the length of the course for a short-term course, unless the program change is a result of action by the district to cancel or reschedule a class or to drop a student pursuant to Section 55003, where the student fails to meet a prerequisite.

HOW TO ADD OR DROP AFTER THE START OF CLASSES

If you revise your schedule and if the total number of units taken changes, the amount of your fees will also change. Payment is due immediately.

ADDING CLASSES: AFTER the registration period has closed and beginning on the first day of class, obtain a webcode authorization sticker from your instructor. Visit www.valleycollege.edu for instructions. Payment will be due immediately. **YOU CANNOT ADD A CLASS VIA THE WEB** after the "use by date" (located on the web authorization sticker) has expired. **Always retain your registration and schedule information until after final grades are posted.**

DROPPING CLASSES: An instructor's signature is **NOT required to DROP a class**. All classes are dropped using the web. **It is the student's responsibility to drop classes he/she is no longer attending. Be aware that dropping a class may affect your financial aid eligibility. Check with the Financial Aid Office.**

CÓMO AÑADIR O CANCELAR CLASES DESPUÉS DE QUE EL SEMESTRE HAYA EMPEZADO

Si usted cambia su horario, y el número de clases que iba a tomar cambia, la cantidad de su costo también cambiará. El pago de las clases hay que hacerse inmediatamente. Véa las páginas de "Reglas" al final de este horario de clases para que se entere de las reglas de reembolso si usted va a cancelar una clases.

CÓMO AÑADIR CLASES: Después de que se ha cerrado el período de matrículas y a partir del primer día de clases, hay formas que usted puede usar para añadir una clase, con tal de que haga su pago inmediatamente si el número de unidades que usted va a tomar ha cambiado. Si usted añade o cancela una clase después de que haya empezado el semestre, usted tendrá que pagar el costo.

Obtenga una estampilla de autorización de su profesor(a). Conéctese al sitio www.valleycollege.edu, entre a la página principal llamada "Campus Central", y siga las instrucciones para matricularse usando la información de la estampilla de autorización. Tendrá que hacer el pago inmediatamente. Usted no podrá añadir clases a través del Internet después de que haya expirado el "use by date" (en la estampilla de autorización), en caso que a su profesor(a) se le hayan acabado las estampillas de autorización, él/ella podrá firmar su tarjeta de añadir clases. Después de firmada la tarjeta, esta tarjeta de añadir clases la debe de entregar a la oficina de Admisiones y Registros para procesamiento. Deberá pagar inmediatamente.

Por favor, siempre guarde su recibo de registro y la información de su horario y/o la copia de añadir/cancelar clases hasta que los grados finales hayan sido enviados.

CÓMO CANCELAR CLASES:

Usted no necesita la firma de su profesor(a) para cancelar clases. Usted puede usar el Internet. Conéctese con www.valleycollege.edu. **El estudiante tiene la responsabilidad de cancelar las clases que ya no esté tomando. Por favor recuerde que el cancelar clases puede afectar su elegibilidad para ayuda financiera. Consulte con la oficina de Ayuda Financiera antes de cancelar clases.**



Classes Full? Get on the Waitlist!

After launching campus-wide in the spring 2013 semester, the waitlist feature will continue to be the best way to get added into a full class. Read more at valleycollege.edu/waitlist.

FACULTY CHAIRS and PROGRAM ADVISORS

Program	Advisor	909-384-4400, Ext.	Program	Advisor	909-384-4400, Ext.
Academic Advancement	Celia Huston	8574	Health Education	John Banola	1661
Accounting	Michael Assumma	8923	History	Colleen Calderon	8622
Administration of Justice	Patrick Buckley	8604	Human Services	Melinda Moneymaker	1658
Aeronautics	Tarif Halabi	8501	Inspection Technology	Eddie Sanker	8903
Anthropology	Melissa King	1633	Kinesiology	John Banola	1661
Architecture & Environmental Design	Sheri Lillard	8646	Library Technology	Celia Huston	8574
Art	Mandi Batalo	8937	Machinist Technology	Eddie Sanker	8903
Astronomy	Mike Lysak	8529	Mathematics	Ann Gibbons	8518
Automotive	Mark Williams	8571	Microbiology	Lorrie Burnham	8561
Biology	Lorrie Burnham	8561	Modern Languages	Jose Recinos	8237
Business Administration	Michael Assumma	8923	Music	Madeline Scully	8545
Business Calculations	Michael Assumma	8923	Nursing	Tamara Maurizi	8919
Chemistry	Sheri Lillard	8646	Oceanography	Todd Heibel	8638
Child Development	Kathy Adams Denise Knight	8549 8547	Pharmacy Technology	Lorrie Burnham	8561
Communication Studies	Leficia Hector	8618	Philosophy	Leonard López	8610
Computer Information Technology	Roger Powell	8910	Physical Science	Sheri Lillard	8646
Computer Science	Roger Powell	8910	Physics	Mike Lysak	8529
Corrections	Patrick Buckley	8604	Police Science	Jeff Klug	8236
Criminal Justice	Jeff Klug	8236	Political Science	Riase Jakpor	8586
Culinary Arts	Stacy Meyer	8913	Pre-Medical	Susan Bangasser	8650
Dance	Madeline Scully	8545	Pre-Pharmacy	Susan Bangasser	8650
Diesel	Mark Williams	8571	Psychiatric Technology	Dennis Jackson	8934
Economics	J.D. Dulgeroff	8917	Psychology	Sandra Moore	8594
Electricity/Electronics/Tecalc	Tarif Halabi	8501	Radio/TV/Film	Leticia Hector	8618
Engineering	Michael Lysak	8529	Reading & Study Skills	Kimberly Jefferson	1653
English	Diane Hunter	8634	Real Estate/Escrow	Michael Assumma	8923
English as a Second Language	Diane Hunter	8634	Religious Studies	Julius Jackson Leonard López	8595 8610
Food and Nutrition	Stacy Meyer	8913	Sociology	Romana Pires	8602
Geographic Information Systems	Todd Heibel	8638	Student Development	Ailsa Aguilar-Kitibutr	8694
Geography	Todd Heibel	8638	Theatre Arts	Madeline Scully	8545
Geology	Todd Heibel	8638	Transportation	Tarif Halabi	8501
Heating, Ventilation, Air Conditioning and Refrigeration	Tarif Halabi	8501	Water Supply Technology	Achala Chatterjee	8507
			Welding Technology	Eddie Sanker	8903



San Bernardino
Valley College



FINANCIAL AID

Need help paying for college expenses?

Do you need help paying for college expenses? Complete your FAFSA application online today!

Go to www.fafsa.ed.gov and make sure you add San Bernardino Valley College to your application by using our school code 001272. For confirmed AB540 Dreamer students go online and complete the California Dream Act application at www.dream.csac.ca.gov. Once the Financial Aid Office at San Bernardino Valley College receives your application results we will automatically determine your eligibility for financial aid.

By completing the FAFSA/Dream Act application online the Financial Aid Office will determine your eligibility for the following:

Board of Governors Fee Waiver (BOG)

This waiver is available to California residents and eligible AB540 students to cover college enrollment fees. The BOG Fee Waiver does not cover material or miscellaneous registration fees. California residents must submit a FAFSA at www.fafsa.gov. AB540 Dreamer students should complete the online California Dream Act application at www.dream.csac.ca.gov.

FEDERAL AID PROGRAMS

- **Federal Pell Grant**
A federal grant for undergraduate students with financial need who meet all eligibility requirements. Students may qualify for up to \$5775.
- **Federal Supplemental Educational Opportunity Grant (FSEOG)**
Students must be eligible for a Pell Grant and demonstrate exceptional need. The Financial Aid Office will automatically administer FSEOG funds to eligible students.
- **Federal Work-Study**
A work program through which you earn money to help you pay for school while gaining valuable work experience. Students must following a standard hiring process in which, applicants apply for a position, interview for the position and may or may not be selected as a candidate for the position(s) applied.



STATE AID PROGRAMS

Cal Grant

To compete for the Cal Grant, students must submit their FAFSA or CA Dream Act application and a GPA Verification form by the March 2nd priority deadline. If not selected in the first award cycle, Community College students are given a second opportunity to submit their GPA Verification by September 2nd. The California Student Aid Commission (CSAC) will select Cal Grant recipients and notify the primary college listed on a student's financial aid application. To find out more information, visit www.csac.ca.gov.

- **Cal Grant B** is intended to assist low-income students attending a community college with living expenses and books. The award is \$1,648 for the 2015-2016 award year and can be used for books, living expenses and transportation.
- **Cal Grant C** is intended to assist students with educational costs for technical, occupational, vocational, or career training programs. The award is \$547 for the 2015-2016 award year and can be used for books, tools and equipment.

You can check the status of your Cal Grant application, by logging onto WebGrants for Students and creating an account. This secure site will let you view the status of your Cal Grant or Chafee grant application, update your address, view payment history or update your primary school information. You can create an account at: <https://mygrantinfo.csac.ca.gov>.

Chafee Grant

The California Chafee Grant Program provides up to \$5,000 to foster youth and former foster youth to use for vocational training or college courses. The Chafee Grant program is a state funded program and is subject to the availability of funds each year. The student must have been a Foster Youth between the ages of 16 – 18. The student must not have reached their 22nd birthday as of July 1 of the current award year and have been eligible to receive services from the Department of Social Services Independent Living Program (ILP). Award amounts are based on need. Applications can be submitted online at www.chafee.csac.ca.gov.

For more information regarding each of these programs you may visit the financial aid website at www.valleycollege.edu/financialaid

FINANCIAL AID DISCLOSURES

Copyright Infringement

Summary of Civil and Criminal Penalties for Violation of Federal Copyright Laws

Copyright infringement is the act of exercising, without permission or legal authority, one or more of the exclusive rights granted to the copyright owner under section 106 of the Copyright Act (Title 17 of the United States Code). These rights include the right to reproduce or distribute a copyrighted work. In the file-sharing context, downloading or uploading substantial parts of a copyrighted work without authority constitutes an infringement. Penalties for copyright infringement include civil and criminal penalties. In general, anyone found liable for civil copyright infringement may be ordered to pay either actual damages or "statutory" damages affixed at not less than \$750 and not more than \$30,000 per work infringed. For "willful" infringement, a court may award up to \$150,000 per work infringed. A court can, in its discretion, also assess costs and attorneys' fees. For details, see Title 17, United States Code, Sections 504, 505. Willful copyright infringement can also result in criminal penalties, including imprisonment of up to five years and fines of up to \$250,000 per offense. For more information, please see the website of the U.S. Copyright Office at www.copyright.gov.

Accreditation and Licensure

San Bernardino Valley College is fully accredited by the Accrediting Commission for Community and Junior Colleges (ACCJC). ACCJC is one of six regional institutional accrediting bodies recognized by the Council for Higher Education and the U.S. Department of Education. In addition, the college is accredited by the National League for Nursing Accreditation Commission, Inc. (NLNAC) and is recognized by the California State Board of Registered Nursing. For additional information regarding the accreditation at San Bernardino Valley College you may visit www.valleycollege.edu/accreditation.

Gainful Employment Programs

San Bernardino Valley College offers programs of study that meet the Department of Education's standards for Gainful Employment. For more information on Gainful Employment programs offered at San Bernardino Valley College please visit: www.valleycollege.edu/gainfulemployment.

Campus Crime and Safety Information

San Bernardino Community College District protects members of the entire college community and the property of the District, including San Bernardino Valley College. The District maintains a Police Department 24 hours a day, 7 days a week. For more information on the San Bernardino Community College District Police Department, including the latest Annual Security Report, you may visit www.valleycollege.edu/about-sbvc/campus-security.

Textbook Information

San Bernardino Valley College offers many textbook services and cost saving programs to assist students. For more information on textbook information, renting, purchasing used textbooks and available book buy-back programs please visit www.valleycollege.edu/textbook-info.

Voter Registration

San Bernardino Valley College encourages eligible students to register to vote. Students may access the California Voter Registration website by logging onto WebAdvisor and selecting "Voter Registration" on the "Other Services" tab and by clicking on "Register to Vote". Students wishing to register via voter registration card may visit https://www.sos.ca.gov/elections/elections_m.htm for more information. The Associated Student Government also organizes voter registration drives periodically throughout the school year.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Academic Advancement

ACAD 001 Strategies for College Success 1.00 Units

This class introduces students to the college environment, its educational opportunities, college services, academic procedures and policies, including graduation and transfer requirements. College survival skills such as educational planning, goal-setting, learning styles, time management, and interpersonal skills are key components of this course.

Associate Degree Applicable.

3000	01	MW	11:00a-11:50a	LEC	1.00	LIB 147	Gibson,C
Note: ACAD 001-01 (Ref. No. 3000) - 11 week class: 01/18 - 03/29							
3002	04	TTH	01:30p-02:20p	LEC	1.00	LIB 147	Day,R
Note: ACAD 001-04 (Ref. No. 3002) - 8 week class: 01/17 - 03/09							
3004	02	TTH	02:30p-03:20p	LEC	1.00	LIB 147	Day,R
Note: ACAD 001-02 (Ref. No. 3004) - 8 week class: 01/17 - 03/09							
3006	70	ARR	1 HRS/WK	LEC	1.00		Strine,M

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3008	50	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
			01/20/17 - 01/27/17				
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			01/21/17 - 01/28/17				

Note: ACAD 001-50 (Ref. No. 3008) - 2 week class: 01/20 - 01/28

3010	51	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			04/08/17 - 04/15/17				

Note: ACAD 001-51 (Ref. No. 3010) - 2 week class: 04/07 - 04/15

ACAD 010 Tutor Training 1.00 Units

This course presents techniques and strategies for academic peer tutoring in a community college setting. Emphasis is on tutoring, study skill techniques and practical skills to use in a variety of tutoring situations.

Graded on Credit/No Credit basis only. Associate Degree Applicable. DEPARTMENTAL ADVISORY: Completion of any college-level course to be tutored with a grade of B or better is required.

Note: A mandatory orientation meeting with the instructor will provide information about the course. Please call (909) 384-1604 for registration information.

Accounting

ACCT 010 Bookkeeping 3.00 Units

This is an introductory course for students interested in the accounting field. Emphasis is on the development of skills used to record business transactions, to prepare financial statements, and complete an accounting cycle. The course is designed for occupational students and for those who wish preparatory training before entering ACCT 200.

Associate Degree Applicable.

3014	01	F	08:00a-10:50a	LEC	3.00	B 125	Lee,S
3016	70	ARR	6.75 HRS/WK	LEC	3.00		Brooks,R

Note: ACCT 010-70 (Ref. No. 3016) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3018	71	ARR	6.75 HRS/WK	LEC	3.00		Brooks,R
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: ACCT 010-71 (Ref. No. 3018) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

3020	74	W	06:00p-08:50p	LEC	3.00	B 130	Rangel,F
		ARR	3.75 HRS/WK	LEC		B 130	Rangel,F

Note: ACCT 010-74 (Ref. No. 3020) - 8 week class: 01/18 - 03/08

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ACCT 047 Computerized Accounting 3.00 Units

This course provides a comprehensive overview of accounting software. It also includes the use of spreadsheet software to find the solutions to accounting problems.

Associate Degree Applicable.

3022	01	TTH	10:00a-11:15a	LEC	3.00	B 125	Litel,G
3024	70	ARR	6.75 HRS/WK	LEC	3.00		Underwood,B

Note: ACCT 047-70 (Ref. No. 3024) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3026	71	ARR	6.75 HRS/WK	LEC	3.00		Underwood,B
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Note: ACCT 047-71 (Ref. No. 3026) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

ACCT 090 Payroll Accounting 3.00 Units

This course will focus on the liabilities, the records and control requirements of a payroll accounting.

Associate Degree Applicable.

3028	71	TTH	10:00a-11:50a	LEC	3.00	B 130	Lee,S
		ARR	0.83 HRS/WK	LEC		B 130	Lee,S

Note: ACCT 090-71 (Ref. No. 3028) - 12 week class: 01/17 - 04/06

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3030	70	ARR	3 HRS/WK	LEC	3.00		Cescolini,D
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3032	72	W	06:00p-08:50p	LEC	3.00	B 130	Rangel,F
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		ARR	3.75 HRS/WK	LEC	B	130	Rangel,F
Note: ACCT 090-72 (Ref. No. 3032) - 8 week class: 03/29 - 05/17 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, March 29, 2017.							

ACCT 200 **4.00 Units**
Financial Accounting

This is the study of accounting as an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 090 and CIT 101 or CIT 114 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3034	73	MW	08:00a-09:50a	LEC	4.00	B 125	Courts,J
		ARR	5.5 HRS/WK	LEC		B 125	Courts,J
Note: ACCT 200-73 (Ref. No. 3034) - 8 week class: 01/18 - 03/08 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.							

3036	01	TTH	08:00a-09:50a	LEC	4.00	B 125	Litel,G
3038	70	ARR	4 HRS/WK	LEC	4.00		Courts,J
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

3040	71	ARR	9 HRS/WK	LEC	4.00		Courts,J
Note: ACCT 200-71 (Ref. No. 3040) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

3042	74	W	06:00p-09:50p	LEC	4.00	B 119	Lee,S
		ARR	1.14 HRS/WK	LEC		B 119	Lee,S
Note: ACCT 200-74 (Ref. No. 3042) - 14 week class: 02/08 - 05/17 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 8, 2017.							

3044	03	TH	06:00p-09:50p	LEC	4.00	B 222	Brooks,R
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ACCT 201 **4.00 Units**
Managerial Accounting

This is the study of how managers use accounting information in decision-making, planning, direct-ing operations and controlling.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ACCT 200.

3046	73	MW	08:00a-09:50a	LEC	4.00	B 125	Rangel,F
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		ARR	5 HRS/WK	LEC	B	125	Rangel,F
Note: ACCT 201-73 (Ref. No. 3046) - 8 week class: 03/27 - 05/17 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

3048	01	TTH	08:00a-09:50a	LEC	4.00	B 130	Lee,S
3050	70	ARR	4 HRS/WK	LEC	4.00		Courts,J

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3052	02	T	06:00p-09:50p	LEC	4.00	B 130	Lee,S
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Administration of Justice

ADJUS 101 **3.00 Units**
Introduction to Administration of Justice

This course is an introduction to the philosophy and history of the criminal justice system, including the roles and functions of the local, state and federal jurisdictions.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

3054	01	MW	08:00a-09:15a	LEC	3.00	NH 215	Vanella,F
3056	02	MW	01:00p-02:50p	LEC	3.00	NH 218	Green,K

Note: ADJUS 101-02 (Ref. No. 3056) - 15 week class: 02/06 - 05/17							
3058	70	ARR	3 HRS/WK	LEC	3.00		Paine,K
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

3060	03	T	06:00p-08:50p	LEC	3.00	NH 251	Vanella,F
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ADJUS 102 **3.00 Units**
Principles and Procedures of the Justice System

This course provides an examination and analysis of due process in criminal proceedings, from pre-arrest through trial and appeal, utilizing statutory, state and constitutional precedents.

Associate Degree Applicable. Course credit transfers to CSU.

3062	01	MW	09:30a-10:45a	LEC	3.00	NH 215	Buckley,P
3064	70	ARR	3 HRS/WK	LEC	3.00		Paine,K

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ADJUS 103 **3.00 Units**
Concepts of Criminal Law

This course is an introduction to common law, legal concepts, codes and their history, and the philosophy and development of U.S. criminal law.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

3066	01	TTH	08:00a-09:15a	LEC	3.00	NH 215	Buckley,P
3068	02	TTH	09:30a-10:45a	LEC	3.00	NH 215	Buckley,P

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ADJUS 104 3.00 Units Legal Aspects of Evidence								Aeronautics							
This course examines the origin, development, philosophy, and constitutional basis of the use of evidence. <i>Associate Degree Applicable. Course credit transfers to CSU.</i>								AERO 101 5.00 Units General/Materials and Servicing Airframe and Powerplant Technologies							
3070 70 ARR 3 HRS/WK LEC 3.00 Paine,K Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.								This course provides training for the General requirements of the Aviation Maintenance Technician Certificate. Areas of instruction include aircraft weight and balance control, basic drafting, aircraft fluid lines and fittings, aircraft hardware, materials, non-destructive testing processes, corrosion control, aircraft cleaning and ground operations and handling. <i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 101L.</i>							
ADJUS 105 3.00 Units Community Relations								3082 01 MTWTH 07:30a-08:30a LEC 5.00 T 125 Teeguarden,T							
This course examines the complex and dynamic relationship between communities and the justice system serving a multicultural population. <i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								AERO 101L 2.00 Units General Lab/Materials and Servicing Airframe and Powerplant Techs							
3072 01 TTH 11:00a-12:15p LEC 3.00 NH 215 Buckley,P								This course provides training for the General requirements of the Aviation Maintenance Technician Certificate. Areas of instruction include aircraft weight and balance control, basic drafting, aircraft fluid lines, fittings, aircraft hardware, materials, non-destructive testing processes, corrosion control, aircraft cleaning, and ground operations and handling. <i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 101.</i>							
ADJUS 106 3.00 Units Principles of Investigation								AERO 103 6.00 Units Airframe Maintenance - Systems and Components							
This course covers the principles of various types of investigations utilized in the criminal justice system, including concepts of investigation, and the analysis, evaluation, preservation and documentation of evidence. <i>Associate Degree Applicable. Course credit transfers to CSU.</i>								This course provides training for the Airframe requirements of the Airframe Maintenance Technician Certificate and the Aviation Maintenance Technician Certificate. Topics of study include aircraft welding, electrical circuits, and basic aircraft systems for power, landing, brakes warning instrumentation, auto pilot, cabin atmosphere control, ice and rain control, fire protection and communications. <i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 103L.</i>							
3074 01 MW 11:00a-12:15p LEC 3.00 NH 215 Buckley,P 3076 02 M 06:00p-08:50p LEC 3.00 NH 221 White,S								3086 01 MW 08:40a-11:30a LEC 6.00 T 125 Gablin,T							
ADJUS 107 3.00 Units Concepts of Enforcement Services								AERO 103L 5.00 Units Airframe Maintenance Laboratory Systems and Components							
This course examines the theories, philosophies, and concepts related to the role expectations of line enforcement officers. The emphasis is focused on patrol, traffic and public service responsibilities and their relationships to the administration of justice. <i>Associate Degree Applicable. Course credit transfers to CSU.</i>								This course provides training for the Airframe requirements of the Airframe Maintenance Technician Certificate and the Aviation Maintenance Technician Certificate. Topics of study include aircraft welding, electrical circuits, and basic aircraft systems for power, landing, brakes warning instrumentation, auto pilot, cabin atmosphere control, ice and rain control, fire protection and communications. <i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 103.</i>							
3078 70 ARR 3 HRS/WK LEC 3.00 Massey,J Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.								3088 01 MTWTH 12:00p-02:50p LAB 5.00 T 114A Hoyt,J Gablin,T F 07:30a-10:20a LAB T 114A Hoyt,J Gablin,T							
ADJUS 108 3.00 Units Juvenile Procedures								AERO 105 6.00 Units Power Plant Maintenance - Accessory Overhaul							
This course explores the theories that focuses on juvenile law, courts and processes, and the constitutional protections extended to juveniles administered by the American Justice System. <i>Associate Degree Applicable. Course credit transfers to CSU.</i>								This course provides training for the Powerplant requirements of the Powerplant Maintenance Technician Certificate and the Aviation Maintenance Technician Certificate. Topics of study include electricity, ignition, fuel, fuel metering, induction, cooling, exhaust, propellers, turbine engines and auxiliary power units. <i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 105L.</i>							
3080 01 MW 03:00p-04:50p LEC 3.00 NH 218 Green,K Note: ADJUS 108-01 (Ref. No. 3080) - 15 week class: 02/06 - 05/17								3090 01 MW 08:40a-11:30a LEC 6.00 T 102 Fenton,S							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
AERO 105L 5.00 Units							
Powerplant Maintenance Laboratory - Accessory Overhaul							
This course provides training for the Powerplant requirements of the Powerplant Maintenance Technician Certificate and the Aviation Maintenance Technician Certificate. Areas of instruction include electrical power generation, ignition, fuel and fuel metering, induction, cooling, exhaust, propeller systems, turbine engines and auxiliary power units.							
<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: AERO 105.</i>							
3092	01	MTWTH	12:00p-02:50p	LAB	5.00	T 114A	Staff
		F	07:30a-10:20a	LAB		T 114A	Staff

AERO 900 1.00 Units							
Lab Studies in Aviation Maintenance Technologies							
This course provides additional laboratory instruction for students lacking mandated hours or projects to complete a training certificate.							
<i>Not Applicable to the Associate Degree PREREQUISITES: AERO 100L and AERO 101L. COREQUISITES: AERO 100L and AERO 101L.</i>							
3094	01	F	10:30a-01:20p	LAB	1.00	T 114A	Moore,A

Anthropology

ANTHRO 100 3.00 Units							
Introduction to Archaeology							
This course introduces archaeology, its methods and contributions, in an anthropological context. Interested in the material record of the human past, topics in this course include cultural resource management, seriation, interpretation of finds, and selected case studies.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3096	01	TTH	12:30p-01:45p	LEC	3.00	NH 336	Torres-Nez,J

ANTHRO 102 3.00 Units							
Cultural Anthropology							
This course is an introduction to the anthropological study of human diversity and culture. This course explores human practice, organization, communication, difference, identity, thought, and expression.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3098	01	MW	03:30p-04:45p	LEC	3.00	NH 336	Duong,P
3100	72	M	11:00a-12:50p	LEC	3.00	NH 336	King,M
		ARR	2.46 HRS/WK	LEC		NH 336	King,M

Note: ANTHRO 102-72 (Ref. No. 3100) - 13 week class: 01/23 - 04/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.

3102	73	T	10:00a-11:50a	LEC	3.00	NH 336	King,M
		ARR	2.14 HRS/WK	LEC		NH 336	King,M

Note: ANTHRO 102-73 (Ref. No. 3102) - 14 week class: 02/14 - 05/16
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3104	70	ARR	3 HRS/WK	LEC	3.00		Keithly,D
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3106	71	ARR	6.75 HRS/WK	LEC	3.00		Shereen,Y
Note: ANTHRO 102-71 (Ref. No. 3106) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

ANTHRO 102H 3.00 Units							
Cultural Anthropology - Honors							
This course is an introduction to the anthropological study of human diversity and culture. This course explores human practice, organization, communication, difference, identity, thought, and expression. This course is intended for students in the Honors Program, but is open to all students who desire more challenging course work.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process.</i>							
3108	70	M	11:00a-12:50p	LEC	3.00	NH 336	King,M
		ARR	2.46 HRS/WK	LEC		NH 336	King,M

Note: ANTHRO 102H-70 (Ref. No. 3108) - 13 week class: 01/23 - 04/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.

ANTHRO 106 3.00 Units							
Biological Anthropology							
This course introduces concepts and methods used to study the human species in a scientific, evolutionary framework. Topics covered include evolutionary theory, genetics, the fossil record of human ancestors, comparative primatology, human variation, and interactions between biology and culture.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3110	01	MW	02:00p-03:15p	LEC	3.00	NH 336	King,M
3112	02	TTH	02:00p-03:15p	LEC	3.00	NH 336	Torres-Nez,J
3114	72	TH	09:00a-10:50a	LEC	3.00	NH 336	King,M
		ARR	1 HRS/WK	LEC		NH 336	King,M

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3116	73	F	10:00a-11:50a	LEC	3.00	NH 336	Shereen,Y
			02/17/17 - 05/12/17				
		ARR	2.14 HRS/WK	LEC		NH 336	Shereen,Y

Note: ANTHRO 106-73 (Ref. No. 3116) - 14 week class: 02/17 - 05/18
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, February 17, 2017.</p>								<p><i>DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
3118	70	ARR	3 HRS/WK	LEC	3.00		Keithly,D	3128	01	ARR	3 HRS/WK	DIR	1.00	NH 336	King,M
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>3130 02 ARR 6 HRS/WK DIR 2.00 NH 336 King,M</p>							
3120	71	ARR	6.75 HRS/WK	LEC	3.00		Keithly,D	3132	03	ARR	9 HRS/WK	DIR	3.00	NH 336	King,M
<p>Note: ANTHRO 106-71 (Ref. No. 3120) - 8 week class: 03/27 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.</p>								<p>Architecture & Environmental Design</p>							
3122	03	T	06:00p-08:50p	LEC	3.00	NH 336	Cass,R	<p>ARCH 100 Environmental Design 4.00 Units</p>							
<p>ANTHRO 109 Visual Culture and Art 3.00 Units</p> <p>This course explores approaches to visual culture and art in the discipline of anthropology. Included in the course is a survey of diverse visual and artistic practices, study of the relations between power and sight, and introduction to the methods of visual anthropology.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>This course provides an introduction to the design process, the vocabulary of design and the basic principles of design for persons entering the fields of architecture, environmental design, landscape design, and urban planning.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 100 or 100H as determined by the SBVC assessment process.</i></p>							
3124	70	ARR	3 HRS/WK	LEC	3.00		Shereen,Y	3134	01	M	02:00p-04:50p	LEC	4.00	PS 217	Staff
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>W 02:00p-04:50p LAB PS 217 Staff</p>							
<p>ANTHRO 110 Magic, Witchcraft, and Religion 3.00 Units</p> <p>This course is a comparative study of spiritual and religious practices, past and present, including magic, witchcraft, shamanism, and totemism. It entails study of syncretism, change, and the role of spiritual and religious practice in society.</p> <p><i>This course is also offered as RELIG-110. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>ARCH 101 Environmental Design Communication 4.00 Units</p> <p>This course provides a study of pictorial techniques necessary to produce architectural presentations and communicate design ideas. Finished projects will include the use of a variety of media. There will be emphasis on composition and design principles as applied to architecture, urban planning, and landscape architecture relative to perception and presentation. A series of projects will introduce students to the use of line, color, form and media, to communicate ideas while promoting an awareness of the natural and built environment.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ARCH 100.</i></p>							
3126	70	W	11:00a-12:50p	LEC	3.00	NH 336	King,M	3136	01	T	02:00p-04:50p	LEC	4.00	PS 217	Jorgensen,J
<p>Note: ANTHRO 110-70 (Ref. No. 3126) - 14 week class: 01/18 - 04/19</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.</p>								<p>TH 02:00p-04:50p LAB PS 217 Jorgensen,J</p>							
<p>ANTHRO 222 Independent Study in Anthropology 1-3.00 Units</p> <p>Students with previous course work in anthropology may do assigned projects involving research and analysis of selected topics. Prior to registration, a written contract must be prepared. See instructor for details.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: ANTHRO 222 may be taken for a maximum of 3 units.</i></p>								<p>ARCH 120 Introduction to Computer Aided Drafting 4.00 Units</p> <p>An introduction to the theories and principles of computer-aided design/drafting (CAD) using AutoCAD and to its principal applications in the fields of architecture, design, manufacturing, construction, and planning are explored. The technical aspects of generating, evaluating, modeling, drafting, and rendering design solutions will be introduced.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: CS 110.</i></p>							
<p>3126 70 W 11:00a-12:50p LEC 3.00 NH 336 King,M</p> <p>ARR 2 HRS/WK LEC NH 336 King,M</p>								<p>3138 01 TTH 06:00p-06:50p LEC 4.00 PS 217 Anton,M</p> <p>TTH 07:00p-09:40p LAB PS 217 Anton,M</p>							
<p>ANTHRO 222 Independent Study in Anthropology 1-3.00 Units</p>								<p>ARCH 145 History of Architecture: Early Design 3.00 Units</p> <p>This course is a survey of Western architectural history from the early Egyptians through the Gothic period, including a comparative study of architecture and architects with emphasis on the people, locations, structures, materials, and methods of construction and additional influences on the built environment.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
<p>3140 01 TTH 09:30a-10:45a LEC 3.00 PS 217 Jorgensen,J</p> <p>3142 70 ARR 6.75 HRS/WK LEC 3.00 Jorgensen,J</p> <p>Note: ARCH 145-70 (Ref. No. 3142) - 8 week class: 01/17 - 03/10</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class,</p>								<p>3140 01 TTH 09:30a-10:45a LEC 3.00 PS 217 Jorgensen,J</p> <p>3142 70 ARR 6.75 HRS/WK LEC 3.00 Jorgensen,J</p> <p>Note: ARCH 145-70 (Ref. No. 3142) - 8 week class: 01/17 - 03/10</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class,</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ARCH 146 **3.00 Units**
History of Architecture: Renaissance T

This is a survey course of Western architectural history, from the Renaissance period to modern times including a comparative study of architecture and architects with an emphasis on people, locations, structures, materials, and methods of construction.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3144	70	ARR	6.75 HRS/WK	LEC	3.00		Jorgensen,J
Note: ARCH 146-70 (Ref. No. 3144) - 8 week class: 03/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

ARCH 200 **4.00 Units**
Architectural Design I

An introduction to design skills and problem- solving techniques as they apply to the architectural profession.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ARCH 101.

3146	01	MW	05:30p-06:45p	LEC	4.00	PS 217	Jorgensen,J
		M	07:00p-09:50p	LAB		PS 217	Jorgensen,J

Art

ART 100 **3.00 Units**
Art History: The Stone Age to the Middle Ages

The course is a survey of western art from the Stone Age to the Middle Ages. The course provides an overview of the art and architecture of the following periods: the Stone Age, Ancient Near East, Egypt, the Aegean, the Greek and Roman Empires, the Etruscans, the Byzantine Empire, the Medieval periods in Europe, Romanesque, and Gothic.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3148	03	TTH	09:00a-10:15a	LEC	3.00	ART 144	Wardell,M
3150	02	F	09:00a-11:50a	LEC	3.00	ART 144	Wardell,M
3152	70	ARR	3 HRS/WK	LEC	3.00		Wardell,M
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3154	04	MW	06:00p-07:15p	LEC	3.00	B 212	Butterfield,J
3156	01	T	06:00p-08:50p	LEC	3.00	ART 144	Caughman,L

ART 102 **3.00 Units**
Art History: Renaissance to Present

The course is a survey of western art from the Renaissance through the 21st Century. Topics covered include 15th and 16th century Italian art; Renaissance and Baroque art; the Rococo movement; Romanticism; Realism; Impressionism; Cubism; Surrealism and other styles of the 19th, 20th, and 21st centuries.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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3158	01	MW	10:00a-12:00p	LEC	3.00	ART 144	White,C
Note: ART 102-01 (Ref. No. 3158) - 13 week class: 02/22 - 05/17							
3160	70	ARR	3 HRS/WK	LEC	3.00		Blalock,A
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

ART 102H **3.00 Units**
Art History: Renaissance to Present - Honors

The course is a survey of western art from the Renaissance through the 21st Century. Topics covered include 15th and 16th century Italian art; Renaissance and Baroque art; the Rococo movement; Romanticism; Realism; Impressionism; Cubism; Surrealism and other styles of the 19th, 20th, and 21st centuries. This course is intended for students in the Honors Program, but is open to all students who desire more challenging course work.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3162	01	MW	10:00a-12:00p	LEC	3.00	ART 144	White,C
Note: ART 102H-01 (Ref. No. 3162) - 13 week class: 02/22 - 05/17							

ART 103 **3.00 Units**
Art Appreciation

This course is an introduction to two- and three-dimensional art from a multicultural perspective. Art in a historical and worldwide context, the function of art in society, art processes, and visual vocabulary are examined.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3164	01	TTH	11:00a-12:15p	LEC	3.00	ART 144	Bachman,B
3166	50	S	09:00a-11:50a	LEC	3.00	ART 107	Gergis,N

ART 105 **3.00 Units**
History of Modern Art

This course is a survey of the major stylistic movements, ideologies, and artists that comprise the Modern period in art from the 19th century through the 20th century. Traditional art forms and newer media are discussed, especially in relation to technological, cultural, political, racial and social histories.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3168	70	ARR	3 HRS/WK	LEC	3.00		Kawa,K
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 107 3.00 Units															
Art History: Africa, Asia, the Americas, and Oceania															
The course provides a survey of art from Africa, Asia, the Americas, and Oceania. This includes an examination of the religious and social factors influencing art, artifacts, and architecture.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3170	70	ARR	3 HRS/WK	LEC	3.00		Blalock,A								
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
ART 108 3.00 Units															
Art of Mexico and Mesoamerica															
The course is a survey of Mexican and Mesoamerican art from Precolumbian times through the 21st century.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3172	70	ARR	3 HRS/WK	LEC	3.00		Cuevas,D								
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
ART 120 3.00 Units															
Two-Dimensional Design															
The course is an introduction to basic principles, components, and terminology of two-dimensional design common in the visual arts. Course topics include the principles of design, elements of design, color theory, and an exploration of the creative process.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>															
3174	01	MW	01:00p-02:15p	LEC	3.00	ART 107	Cooper,B								
		MW	02:20p-04:20p	LAB		ART 107	Cooper,B								
Note: ART 120-01 (Ref. No. 3174) - 13 week class: 02/22 - 05/17															
3176	02	F	08:00a-09:50a	LEC	3.00	ART 107	Fisher,L								
		F	10:00a-12:50p	LAB		ART 107	Fisher,L								
ART 124A 3.00 Units															
Beginning Drawing															
The course is a progressive study of form, space, and concept employing a wide range of subject matter and traditional drawing media. Instruction focuses on perceptually based drawing, observational abilities and creative responses to traditional drawing materials and subject matter. Topics include the theory and analysis of perspective in two- and three-dimensional composition such as the various means of representing three-dimensional forms in space through aerial and linear perspective.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>															
3178	01	MW	09:30a-10:20a	LEC	3.00	ART 107	Fisher,L								
		MW	10:30a-11:45a	LAB		ART 107	Fisher,L								
3180	02	TTH	09:30a-10:20a	LEC	3.00	ART 107	Rosales,D								
		TTH	10:30a-11:45a	LAB		ART 107	Rosales,D								
3182	03	TTH	01:00p-01:50p	LEC	3.00	ART 107	Bachman,B								
		TTH	02:00p-03:15p	LAB		ART 107	Bachman,B								
								ART 124B 3.00 Units							
								Intermediate Drawing							
								This course is a review of essential concepts of drawing and the development of intermediate-level drawing skills. The focus of instruction will be on the development of an individual thematic approach to drawing and study of complex subject matter, advanced compositional concerns, advanced color theory, traditional and experimental drawing media and surfaces.							
								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 124A.</i>							
3186	01	MW	09:30a-10:20a	LEC	3.00	ART 107	Fisher,L								
		MW	10:30a-11:45a	LAB		ART 107	Fisher,L								
3188	02	TTH	09:30a-10:20a	LEC	3.00	ART 107	Rosales,D								
		TTH	10:30a-11:45a	LAB		ART 107	Rosales,D								
3190	03	TTH	01:00p-01:50p	LEC	3.00	ART 107	Bachman,B								
		TTH	02:00p-03:15p	LAB		ART 107	Bachman,B								
3192	04	MW	06:00p-07:15p	LEC	3.00	ART 107	Cooper,B								
		MW	07:15p-09:15p	LAB		ART 107	Cooper,B								
								Note: ART 124B-04 (Ref. No. 3192) - 13 week class: 02/22 - 05/17							
								ART 124C 3.00 Units							
								Advanced Drawing							
								This class focuses on how to develop an original body of drawings in various subjects, media, and surfaces that reflects the knowledge of advanced drawing techniques with a focus on preparing their portfolio for upper division courses at the university and college level and display in the gallery environment. Typical subjects covered in this class will include developing a body of original artwork that expresses the student's personal style, portfolio development for upper division coursework, gallery preparation, presentation of finished artwork with appropriate matting and framing, and writing a formal artist statement.							
								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 124B. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.</i>							
3194	01	MW	09:30a-10:20a	LEC	3.00	ART 107	Fisher,L								
		MW	10:30a-11:45a	LAB		ART 107	Fisher,L								
3196	02	TTH	09:30a-10:20a	LEC	3.00	ART 107	Rosales,D								
		TTH	10:30a-11:45a	LAB		ART 107	Rosales,D								
3198	03	TTH	01:00p-01:50p	LEC	3.00	ART 107	Bachman,B								
		TTH	02:00p-03:15p	LAB		ART 107	Bachman,B								
3200	04	MW	06:00p-07:10p	LEC	3.00	ART 107	Cooper,B								
		MW	07:15p-09:15p	LAB		ART 107	Cooper,B								
								Note: ART 124C-04 (Ref. No. 3200) - 13 week class: 02/22 - 05/17							
								ART 126A 3.00 Units							
								Beginning Painting							
								The course is a progressive study of the fundamentals of painting and painting materials including techniques of composition, color theory, brushwork, and technique, as well as creative responses to materials and subject matter. Topics include the appropriate use of traditional color theory with artistic brush application on prepared surfaces.							
								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>							
3202	01	MW	09:30a-10:20a	LEC	3.00	ART 114	Rosales,D								
		MW	10:30a-11:45a	LAB		ART 114	Rosales,D								
3204	02	TTH	01:00p-01:50p	LEC	3.00	ART 114	Rosales,D								
		TTH	02:00p-03:15p	LAB		ART 114	Rosales,D								
3206	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D								
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 126B 3.00 Units								ART 132C 3.00 Units							
Intermediate Painting								Advanced Life Drawing							
<p>This course is a review of essential concepts and skills of painting and the development of intermediate-level painting skills. Development of original concepts for painting and the study of complex subject matter, advanced compositional concerns, using alternative and experimental surfaces and media.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 126A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i></p>								<p>This course is a continuation of ART 132B. In this class students will develop an original body of life drawing in various media and surfaces that reflects their knowledge of advanced life drawing techniques with a focus on preparing their portfolio for upper division courses at the university and college level and display in the gallery environment. Typical subjects covered in this class will include developing a body of original artwork that expresses the student's personal style, portfolio development for upper division coursework, gallery preparation, presentation of finished artwork with appropriate matting and framing, and writing a formal artist statement. Drawings are based on a live nude model.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 132B.</i></p>							
3208	01	MW	09:30a-10:20a	LEC	3.00	ART 114	Rosales,D	3224	01	MW	01:00p-02:15p	LEC	3.00	ART 114	White,C
		MW	10:30a-11:45a	LAB		ART 114	Rosales,D			MW	02:20p-04:20p	LAB		ART 114	White,C
3210	02	TTH	01:00p-01:50p	LEC	3.00	ART 114	Rosales,D	Note: ART 132C-01 (Ref. No. 3224) - 13 week class: 02/22 - 05/17							
		TTH	02:00p-03:15p	LAB		ART 114	Rosales,D								
3212	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D								
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D								
ART 126C 3.00 Units								ART 145 3.00 Units							
Advanced Painting								Fundamentals of Graphic Design							
<p>This course will focus on the development of an original body of paintings in various subjects, media and surfaces that reflects the student's knowledge of advanced painting techniques with an emphasis on preparing their artwork for upper division courses at the university and college level and display in the gallery environment.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 126B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i></p>								<p>This course focuses on visual communication, the design process, and creative problem solving in a digital environment.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>							
3214	01	MW	09:30a-10:20a	LEC	3.00	ART 114	Rosales,D	3226	01	MW	09:00a-09:50a	LEC	3.00	ART 137	Batalo,M
		MW	10:30a-11:45a	LAB		ART 114	Rosales,D			MW	10:00a-11:15a	LAB		ART 137	Batalo,M
3216	02	TTH	01:00p-01:50p	LEC	3.00	ART 114	Rosales,D	3228	02	MW	01:00p-01:50p	LEC	3.00	ART 137	Kawa,J
		TTH	02:00p-03:15p	LAB		ART 114	Rosales,D			MW	02:00p-03:15p	LAB		ART 137	Kawa,J
3218	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D								
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D								
ART 132A 3.00 Units								ART 148 3.00 Units							
Beginning Life Drawing								Beginning Computer Graphic Design							
<p>The course is an introduction to drawing the human figure and anatomy from observation using a wide variety of drawing media and techniques. Topics include an introduction to human anatomy, contour, proportions, gesture, and the historical and contemporary roles of figure drawing in the visual arts. Students in this course will learn both descriptive and interpretive approaches to drawing the figure. Drawings are based on a live nude model.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>								<p>The course introduces students to the role of computer graphics in visual communication. The fundamentals of applicable software are explored, with an emphasis on page layout software.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>							
3220	01	MW	01:00p-02:15p	LEC	3.00	ART 114	White,C	3230	01	TTH	09:00a-09:50a	LEC	3.00	ART 137	Batalo,M
		MW	02:20p-04:20p	LAB		ART 114	White,C			TTH	10:00a-11:15a	LAB		ART 137	Batalo,M
Note: ART 132A-01 (Ref. No. 3220) - 13 week class: 02/22 - 05/17								3232	02	TTH	06:00p-06:50p	LEC	3.00	B 212	Butterfield,J
										TTH	07:00p-08:15p	LAB		B 212	Butterfield,J
ART 132B 3.00 Units								ART 149 3.00 Units							
Intermediate Life Drawing								Intermediate Computer Graphic Design							
<p>This course is a review of essential concepts of figure drawing and development of intermediate-level figure drawing skills with an emphasis on accurate analysis of anatomy, essential structure and further use of traditional and non-traditional drawing materials and surfaces. The student will develop a portfolio of completed figure drawings with an emphasis on the study of advanced compositional concerns. Drawings are based on a live nude model.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 132A.</i></p>								<p>This intermediate level course examines the role and application of computer graphics in visual communication, with an emphasis on more complex computer skills and design problems. Career goals are explored and students develop portfolios in digital and print formats.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 148</i></p>							
3222	01	MW	01:00p-02:15p	LEC	3.00	ART 114	White,C	3234	01	TTH	09:00a-09:50a	LEC	3.00	ART 137	Batalo,M
		MW	02:20p-04:20p	LAB		ART 114	White,C			TTH	10:00a-11:15a	LAB		ART 137	Batalo,M
Note: ART 132B-01 (Ref. No. 3222) - 13 week class: 02/22 - 05/17								3236	02	TTH	06:00p-06:50p	LEC	3.00	B 212	Butterfield,J
										TTH	07:00p-08:15p	LAB		B 212	Butterfield,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 161 3.00 Units								ART 180 3.00 Units							
Digital Photography								Beginning 3D Computer Animation							
This introductory course focuses on photography as a creative medium. Emphasis in the course is on the creative skills required to make effective images using digital cameras and computer software. Students will supply their own camera.								This course focuses on beginning techniques in 3D animation. Students are introduced to 3D design, rendering, key frame animation, and lighting.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ART 120, ART 124X4 and ART 148.</i>							
3238	01	TTH	12:00p-12:50p	LEC	3.00	ART 137	Batalo,M	3256	01	MW	06:00p-06:50p	LEC	3.00	ART 137	Bourbeau,R
		TTH	01:00p-02:15p	LAB		ART 137	Batalo,M			MW	07:00p-08:15p	LAB		ART 137	Bourbeau,R
3240	02	F	08:00a-09:50a	LEC	3.00	ART 137	Batalo,M								
		F	10:00a-12:50p	LAB		ART 137	Batalo,M								
3242	03	TTH	06:00p-06:50p	LEC	3.00	ART 137	Kawa,J								
		TTH	07:00p-08:15p	LAB		ART 137	Kawa,J								
ART 175A 3.00 Units								ART 185 3.00 Units							
Beginning Sculpture								Beginning Website Design							
This course is an introduction to three-dimensional sculptural principles, techniques, and concepts utilizing a wide range of materials and practices. Various sculpture methods are practiced with attention to creative self-expression and historical context.								This course focuses on the elements of website production, including eXtensible HyperText Markup Language (XHTML) and Cascading Style Sheets (CSS). The course emphasizes preparing web content and designing website layouts in Adobe DreamWeaver.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ART 148.</i>							
3244	01	MW	09:30a-10:40a	LEC	3.00	ART 120	Keena,S	3258	01	TTH	03:00p-03:50p	LEC	3.00	ART 137	Kawa,K
		MW	10:45a-12:45p	LAB		ART 120	Keena,S			TTH	04:00p-05:15p	LAB		ART 137	Kawa,K
Note: ART 175A-01 (Ref. No. 3244) - 13 week class: 02/22 - 05/17															
3246	02	TTH	09:00a-09:50a	LEC	3.00	ART 120	Staff								
		TTH	10:00a-11:15a	LAB		ART 120	Staff								
ART 175B 3.00 Units								ART 186 3.00 Units							
Intermediate Sculpture								Interactive Web Design							
This course is the study of intermediate level sculpture techniques relating to three dimensional composition, spatial relationships, and imagery, with a focus on modeling techniques in clay and mixed media construction. A continued focus of attention to creative self-expression within both a historical and contemporary context is emphasized.								This course focuses on interactive motion graphics for website and multi-screen environments, using applications such as Adobe Flash. Emphasis is on design concept as well as an understanding of structure, web media impact and social media marketing.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 175A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 185.</i>							
3248	01	MW	09:30a-10:40a	LEC	3.00	ART 120	Keena,S	3260	01	TTH	03:00p-03:50p	LEC	3.00	ART 137	Kawa,K
		MW	10:45a-12:45p	LAB		ART 120	Keena,S			TTH	04:00p-05:15p	LAB		ART 137	Kawa,K
Note: ART 175B-01 (Ref. No. 3248) - 13 week class: 02/22 - 05/17															
3250	02	TTH	09:00a-09:50a	LEC	3.00	ART 120	Staff								
		TTH	10:00a-11:15a	LAB		ART 120	Staff								
ART 175C 3.00 Units								ART 212A 3.00 Units							
Advanced Sculpture								Beginning Ceramics							
This course focuses on how to develop an original body of sculptural objects that reflects knowledge of advanced sculptural techniques. Students prepare their portfolio for upper division courses at the university and college level and display in the gallery environment. Typical subjects covered in this class will include developing a body of original artwork that expresses the students' personal style, portfolio development for upper division coursework, gallery preparation, and writing a formal artist statement.								This course is an introduction to ceramics materials, concepts, and processes including basic design principles, creative development, hand-building, throwing, glaze techniques, firing and ceramic terminology. The course covers aesthetics and creative development of clay objects examining historical, contemporary, and personal modes of expression across cultures.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 175B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3252	01	MW	09:30a-10:40a	LEC	3.00	ART 120	Keena,S	3262	01	MW	01:00p-01:50p	LEC	3.00	ART 126	Stewart,J
		MW	10:45a-12:45p	LAB		ART 120	Keena,S			MW	02:00p-03:15p	LAB		ART 126	Stewart,J
Note: ART 175C-01 (Ref. No. 3252) - 13 week class: 02/22 - 05/17															
3254	02	TTH	09:00a-09:50a	LEC	3.00	ART 120	Staff	3264	02	TTH	01:00p-01:50p	LEC	3.00	ART 126	Stewart,J
		TTH	10:00a-11:15a	LAB		ART 120	Staff			TTH	02:00p-03:15p	LAB		ART 126	Stewart,J
								3266							
								03							
								TTH							
								05:00p-05:50p							
								LEC							
								3.00							
								ART 126							
								Stewart,J							
								TTH							
								06:00p-07:15p							
								LAB							
								ART 126							
								Stewart,J							
ART 212B 3.00 Units								ART 212B 3.00 Units							
Intermediate Ceramics								Intermediate Ceramics							
This course builds on and extends skills and abilities students gain from the introduction course. Emphasis is placed on projects that require students to collaborate and explore a wide variety of topics. Students will use methods and fabrication techniques that are focused on production and have commercial applications.								This course builds on and extends skills and abilities students gain from the introduction course. Emphasis is placed on projects that require students to collaborate and explore a wide variety of topics. Students will use methods and fabrication techniques that are focused on production and have commercial applications.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3258	01	MW	01:00p-01:50p	LEC	3.00	ART 126	Stewart,J	3268	01	MW	01:00p-01:50p	LEC	3.00	ART 126	Stewart,J
		MW	02:00p-03:15p	LAB		ART 126	Stewart,J			MW	02:00p-03:15p	LAB		ART 126	Stewart,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3270	02	TTH	01:00p-01:50p	LEC	3.00	ART 126	Stewart,J	<p>ART 240C 3.00 Units Intermediate/Advanced Glassblowing</p> <p>This course is an intermediate/advanced study of glassworking techniques with an emphasis on the exploration of color design. Demonstrations of advanced color techniques will include graal, encalmo, cone work (Filigrana, Zanfircio) and murrin.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 240B.</i></p> <p>3290 01 MW 09:00a-10:15a LEC 3.00 ART 126 Stewart,J MW 10:20a-12:20p LAB ART 126 Stewart,J Note: ART 240C-01 (Ref. No. 3290) - 13 week class: 02/22 - 05/17</p> <p>ART 240D 3.00 Units Advanced Glassblowing</p> <p>This course an advanced study of glassblowing techniques. This class uses glass as an integral part of the artistic vision. Students will observe demonstrations and work both individually and within groups to develop a body of work. Emphasis is on exploration, personal narrative, both traditional and nonconventional glassblowing methods, installations, etc.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 240C.</i></p> <p>3292 01 MW 09:00a-10:15a LEC 3.00 ART 126 Stewart,J MW 10:20a-12:20p LAB ART 126 Stewart,J Note: ART 240D-01 (Ref. No. 3292) - 13 week class: 02/22 - 05/17</p> <p>ART 270A 3.00 Units Beginning Design in Glass</p> <p>This course is a study of beginning glass-working techniques. Topics include kiln-fired glass, stain glass, three dimensional glass casting and basic glass bead making.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p> <p>3294 01 MW 04:00p-04:50p LEC 3.00 ART 120 Colbert,T MW 05:00p-06:15p LAB ART 120 Colbert,T</p> <p>ART 270B 3.00 Units Intermediate Design in Glass</p> <p>This course is a study in intermediate glass-working techniques. Topics include increasingly complex fused glass, stained glass, lost wax glass casting and intermediate glass bead making.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p> <p>3296 01 MW 04:00p-04:50p LEC 3.00 ART 120 Colbert,T MW 05:00p-06:15p LAB ART 120 Colbert,T</p> <p>ART 270C 3.00 Units Intermediate/Advanced Design in Glass</p> <p>This course is a study of intermediate/advanced techniques. Topics include increasingly complex techniques and experimentation in fused glass, cold-working and intermediate to advanced lamp-work making.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p> <p>3298 01 MW 04:00p-04:50p LEC 3.00 ART 120 Colbert,T MW 05:00p-06:15p LAB ART 120 Colbert,T</p>							
		TTH	02:00p-03:15p	LAB		ART 126	Stewart,J								
3272	03	TTH	05:00p-05:50p	LEC	3.00	ART 126	Stewart,J								
		TTH	06:00p-07:15p	LAB		ART 126	Stewart,J								
<p>ART 212C 3.00 Units Intermediate/Advanced Ceramics</p> <p>This course focuses on the science of ceramic art. Students will study, classify, and understand information/data related to the history and chemistry of clay and glazes. They will learn classic methods of compounding glazes by mathematical and chemical calculation; deducing facts and basic principles essential to glaze analysis of constituent materials.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p> <p>3274 01 MW 01:00p-01:50p LEC 3.00 ART 126 Stewart,J MW 02:00p-03:15p LAB ART 126 Stewart,J 3276 02 TTH 01:00p-01:50p LEC 3.00 ART 126 Stewart,J TTH 02:00p-03:15p LAB ART 126 Stewart,J 3278 03 TTH 05:00p-05:50p LEC 3.00 ART 126 Stewart,J TTH 06:00p-07:15p LAB ART 126 Stewart,J</p>															
<p>ART 212D 3.00 Units Advanced Ceramics</p> <p>This course examines ideas, activities, and circumstances that lead to preprofessional ends with an emphasis on developing a personal style and artistic vision. Demonstrations of advanced levels with a focus on portfolio development along with studio operations will be explored.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p> <p>3280 01 MW 01:00p-01:50p LEC 3.00 ART 126 Stewart,J MW 02:00p-03:15p LAB ART 126 Stewart,J 3282 02 TTH 01:00p-01:50p LEC 3.00 ART 126 Stewart,J TTH 02:00p-03:15p LAB ART 126 Stewart,J 3284 03 TTH 05:00p-05:50p LEC 3.00 ART 126 Stewart,J TTH 06:00p-07:15p LAB ART 126 Stewart,J</p>															
<p>ART 240A 3.00 Units Beginning Glassblowing</p> <p>This course is a beginning study of glass working techniques, including designing and producing vessel and sculptural forms in hot glass. Emphasis is on exploration of color, repeatable forms, sandblasting, and non-conventional methods.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>3286 01 MW 09:00a-10:15a LEC 3.00 ART 126 Stewart,J MW 10:20a-12:20p LAB ART 126 Stewart,J Note: ART 240A-01 (Ref. No. 3286) - 13 week class: 02/22 - 05/17</p>															
<p>ART 240B 3.00 Units Intermediate Glassblowing</p> <p>This course is an intermediate study of hot glassworking techniques with an emphasis on developing and refining skills based on design and form. Demonstrations of intermediate techniques include team glassblowing, use of molds and repeatable forms, geared towards acquiring competence in studio management and production.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 240A.</i></p> <p>3288 01 MW 09:00a-10:15a LEC 3.00 ART 126 Stewart,J MW 10:20a-12:20p LAB ART 126 Stewart,J Note: ART 240B-01 (Ref. No. 3288) - 13 week class: 02/22 - 05/17</p>															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 270D 3.00 Units															
Advanced Design in Glass								AUTO 028 3.00 Units							
This course is a study of advanced glass-working techniques. Topics include advanced mold making techniques, demonstration of critical thinking, and creating an expressive body of glass work.								Damage Analysis and Estimating							
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								This course focuses on the process of measuring and evaluating structural collision damaged vehicles and introduces a repair estimate.							
3300 01 MW 04:00p-04:50p LEC 3.00 ART 120 Colbert,T								Associate Degree Applicable. PREREQUISITES: AUTO 020 and AUTO 022.							
MW 05:00p-06:15p LAB ART 120 Colbert,T								3314 01 MW 06:00p-08:35p LEC 3.00 T 100A Molina,A							
								MW 08:36p-10:05p LAB T 100A Molina,A							
								Note: AUTO 028-01 (Ref. No. 3314) - 8 week class: 01/18 - 03/08							
Automotive															
AUTO 020 6.00 Units								AUTO 029 3.00 Units							
Non-Structural Body Repair								Estimating							
This course covers theory and practical experience in automotive collision damage repair and shop safety with a focus on automotive construction, regulations, oxyacetylene and MIG welding, surface preparation, basic spray painting, and detailing. This course may be used in preparation for the Automotive Service Excellence (ASE) National Test B-3.								This course focuses on the process of evaluating collision damaged vehicles and generating a repair estimate. Students are introduced to vehicle design construction, computerized measuring and frame straightening.							
Associate Degree Applicable.								Associate Degree Applicable. PREREQUISITE: AUTO 028.							
3302 01 MW 12:00p-02:15p LEC 6.00 T 118A Loera,M								3316 01 MW 06:00p-08:15p LEC 3.00 T 100A Molina,A							
MW 02:30p-03:45p LAB T 118B Loera,M								MW 08:30p-09:45p LAB T 100A Molina,A							
3304 02 F 07:00a-11:50a LEC 6.00 T 118A Williams,M								Note: AUTO 029-01 (Ref. No. 3316) - 8 week class: 03/20 - 05/10							
F 12:00p-02:50p LAB T 118B Williams,M															
AUTO 022 6.00 Units								AUTO 050 4.00 Units							
Non-Structural Collision Repair								Automotive Brakes							
This course covers theory and practical experience in automotive collision damage repair and shop safety with a focus on laws and regulations, refinishing techniques, Metal Inert (MIG) welding, and carbon fiber and fiberglass repair. This course may be used in preparation for the Automotive Service Excellence (ASE) National B3 Test.								This course is designed to introduce students to the needed introductory skills and knowledge to perform automotive brake repairs. This course may be used in preparation for the ASE National Test A-5.							
Associate Degree Applicable.								Associate Degree Applicable.							
3306 01 MW 08:00a-10:15a LEC 6.00 T 118A Williams,M								3318 01 M 01:00p-03:50p LEC 4.00 T 105 Hinrichs,G							
MW 10:30a-11:45a LAB T 118A Williams,M								W 01:00p-03:50p LAB T 116B Hinrichs,G							
3308 02 TTH 06:00p-08:15p LEC 6.00 T 118A Loera,M															
TTH 08:30p-09:45p LAB T 118A Loera,M															
AUTO 024 6.00 Units								AUTO 051 4.00 Units							
Structural Analysis and Damage Repair								Advanced Automotive Brakes							
This course covers theory and practical experience in auto collision repair and shop safety, with a focus on MIG welding, paint equipment, frame straightening equipment and uni-body measuring and repair and EPA and SCAQMD requirements. This course may be used in preparation for the Automotive Service Excellence (ASE) National B4 Test.								This course is designed to provide students the needed skills, knowledge, and experience to perform advanced abilities in the automotive brake repair field.							
Associate Degree Applicable. DEPARTMENTAL ADVISORIES: AUTO 020 and AUTO 022.								Associate Degree Applicable. PREREQUISITE: AUTO 050.							
3310 01 TTH 08:00a-10:15a LEC 6.00 T 118A Williams,M								3320 01 M 01:00p-03:50p LEC 4.00 T 105 Hinrichs,G							
TTH 10:30a-11:45a LAB T 118A Williams,M								W 01:00p-03:50p LAB T 116B Hinrichs,G							
AUTO 026 6.00 Units								AUTO 052 4.00 Units							
Auto Collision Refinishing								Automotive Suspension and Steering							
This course covers theory and practical experience in automotive collision repair and refinishing; shop safety practices, personal safety and health protection; single-, two-, and three-stage refinishing systems; spot repairing/bending; polishing; and detailing. This course may be used in preparation for the Automotive Service Excellence (ASE) National Test B2.								This course covers theory and practical work in the repair of suspension systems and wheel alignment. Topics include safety, rebuilding, replacing, troubleshooting, and alignment procedures. This course may be used in preparation for the ASE National Test A-4.							
Associate Degree Applicable. DEPARTMENTAL ADVISORIES: AUTO 020 and AUTO 022.								Associate Degree Applicable.							
3312 01 TTH 12:00p-02:15p LEC 6.00 T 118A Staff								3322 01 M 09:00a-11:50a LEC 4.00 T 105 Hinrichs,G							
TTH 02:30p-03:45p LAB T 118B Staff								W 09:00a-11:50a LAB T 116B Hinrichs,G							
								3324 02 T 06:00p-08:50p LEC 4.00 T 105 Bodnar,W							
								TH 06:00p-08:50p LAB T 116B Bodnar,W							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
AUTO 053 4.00 Units								AUTO 084 4.00 Units							
Advanced Automotive Suspension and Steering								General Automotive Technology							
This course covers advanced theory and practical work in the repair of chassis and suspension systems. Shop instruction includes safety, complex rebuilding, replacing, and analytical alignment procedures for troubleshooting of suspension systems.								This course covers general theory, principles, and service procedures relating to an introduction to automotive maintenance with emphasis on component identification, basic functions, minor maintenance, and service.							
<i>Associate Degree Applicable. PREREQUISITE: AUTO 052.</i>								<i>Associate Degree Applicable.</i>							
3326	01	M	09:00a-11:50a	LEC	4.00	T 105	Hinrichs,G	3340	01	MW	08:30a-09:45a	LEC	4.00	T 124	Jaramillo,R
		W	09:00a-11:50a	LAB		T 116B	Hinrichs,G			MW	10:00a-11:15a	LAB		T 116A	Jaramillo,R
3328	02	T	06:00p-08:50p	LEC	4.00	T 105	Bodnar,W	3342	02	MW	01:00p-02:15p	LEC	4.00	T 124	Jaramillo,R
		TH	06:00p-08:50p	LAB		T 116B	Bodnar,W			MW	02:30p-03:45p	LAB		T 116A	Jaramillo,R
AUTO 056 4.00 Units								AUTO 090 6.00 Units							
Automotive Heating and Air Conditioning								Engine Repair							
This course is an in-depth study of the design and operation of domestic and import vehicle air conditioning and heating systems.								This course covers theory and practical work in the repair and rebuilding of automotive engines. This course may be used in preparation for the ASE National Test A-1.							
<i>Associate Degree Applicable.</i>								<i>Associate Degree Applicable.</i>							
3330	01	MW	08:30a-09:45a	LEC	4.00	T 123	Wilson,D	3346	01	TTH	12:00p-01:15p	LEC	6.00	T 105	Hinrichs,G
		MW	09:50a-11:05a	LAB		T 117A	Wilson,D			TTH	01:20p-05:40p	LAB		T 116A	Hinrichs,G
AUTO 064 4.00 Units								AUTORS 010 4.00 Units							
Auto/Truck Electrical Systems								Basic Vehicle Restoration							
This course covers basic electrical theory, use of meters, test equipment, wiring diagrams, diagnosis and repair/replacement of major electrical components of automobiles and trucks.								Theory and practical experience in restoring a vehicle. Safe work practices, disassembly, cleaning, body repair, welding and assembly is emphasized.							
<i>Associate Degree Applicable.</i>								<i>Associate Degree Applicable.</i>							
3332	01	T	06:00p-08:50p	LEC	4.00	T 102	Ramirez,R	3348	01	TTH	12:00p-01:15p	LEC	4.00	T 118A	Sievers,J
		TH	06:00p-08:50p	LAB		T 117A	Ramirez,R			TTH	01:30p-02:45p	LAB		T 118B	Sievers,J
AUTO 065 5.00 Units								Biology							
Electrical Systems Diagnosis and Repair								BIOL 100 4.00 Units							
This course provides students with the knowledge necessary to diagnose and repair automotive electrical malfunctions. Topics include lighting systems, electrical instruments and accessories, electrical door components, air bags, wiring diagrams, and alarm systems.								General Biology							
<i>Associate Degree Applicable.</i>								This is an introductory course for non-majors emphasizing the scientific method in investigating the origins, physiology, ecological roles, and comparative characteristics of living organisms.							
<i>Associate Degree Applicable.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i>							
3334	01	TTH	08:30a-10:10a	LEC	5.00	T 102	Wilson,D	3350	01	MW	10:30a-11:45a	LEC	4.00	HLS 135	Sadler,R
		TTH	10:15a-11:30a	LAB		T 117A	Wilson,D			M	12:00p-02:50p	LAB		HLS 245	Sadler,R
AUTO 069 5.00 Units								3352							
Engine Performance - Fuel and Exhaust Systems								02							
This course is an in-depth study of the design and operation of fuel management systems including domestic and import feedback carburetor, fuel injection and computer control fuel management systems.								MW							
<i>Associate Degree Applicable.</i>								W							
3336	01	MW	01:00p-02:45p	LEC	5.00	T 102	Wilson,D			12:00p-02:50p	LAB		HLS 245	Sadler,R	
		MW	03:00p-04:15p	LAB		T 117A	Wilson,D	3354	03	MW	12:00p-01:15p	LEC	4.00	HLS 135	Drewes,G
<i>Associate Degree Applicable.</i>								M							
<i>Associate Degree Applicable.</i>								08:00a-10:50a							
<i>Associate Degree Applicable.</i>								LAB							
<i>Associate Degree Applicable.</i>								HLS 245							
<i>Associate Degree Applicable.</i>								Drewes,G							
<i>Associate Degree Applicable.</i>								3356							
<i>Associate Degree Applicable.</i>								04							
<i>Associate Degree Applicable.</i>								MW							
<i>Associate Degree Applicable.</i>								W							
<i>Associate Degree Applicable.</i>								12:00p-01:15p							
<i>Associate Degree Applicable.</i>								LEC							
<i>Associate Degree Applicable.</i>								4.00							
<i>Associate Degree Applicable.</i>								HLS 135							
<i>Associate Degree Applicable.</i>								Drewes,G							
<i>Associate Degree Applicable.</i>								3358							
<i>Associate Degree Applicable.</i>								05							
<i>Associate Degree Applicable.</i>								TTH							
<i>Associate Degree Applicable.</i>								T							
<i>Associate Degree Applicable.</i>								12:00p-02:50p							
<i>Associate Degree Applicable.</i>								LAB							
<i>Associate Degree Applicable.</i>								HLS 245							
<i>Associate Degree Applicable.</i>								Sadler,R							
<i>Associate Degree Applicable.</i>								3360							
<i>Associate Degree Applicable.</i>								06							
<i>Associate Degree Applicable.</i>								TTH							
<i>Associate Degree Applicable.</i>								TH							
<i>Associate Degree Applicable.</i>								10:30a-11:45a							
<i>Associate Degree Applicable.</i>								LEC							
<i>Associate Degree Applicable.</i>								4.00							
<i>Associate Degree Applicable.</i>								HLS 135							
<i>Associate Degree Applicable.</i>								Sadler,R							
<i>Associate Degree Applicable.</i>								3362							
<i>Associate Degree Applicable.</i>								07							
<i>Associate Degree Applicable.</i>								TTH							
<i>Associate Degree Applicable.</i>								T							
<i>Associate Degree Applicable.</i>								12:30p-01:45p							
<i>Associate Degree Applicable.</i>								LEC							
<i>Associate Degree Applicable.</i>								4.00							
<i>Associate Degree Applicable.</i>								HLS 135							
<i>Associate Degree Applicable.</i>								Drewes,G							
<i>Associate Degree Applicable.</i>								3364							
<i>Associate Degree Applicable.</i>								08							
<i>Associate Degree Applicable.</i>								TTH							
<i>Associate Degree Applicable.</i>								TH							
<i>Associate Degree Applicable.</i>								12:30p-01:45p							
<i>Associate Degree Applicable.</i>								LEC							
<i>Associate Degree Applicable.</i>								4.00							
<i>Associate Degree Applicable.</i>								HLS 135							
<i>Associate Degree Applicable.</i>								Drewes,G							
<i>Associate Degree Applicable.</i>								3366							
<i>Associate Degree Applicable.</i>								11							
<i>Associate Degree Applicable.</i>								T							
<i>Associate Degree Applicable.</i>								02:00p-04:50p							
<i>Associate Degree Applicable.</i>								LEC							
<i>Associate Degree Applicable.</i>								4.00							
<i>Associate Degree Applicable.</i>								HLS 135							
<i>Associate Degree Applicable.</i>								Staff							
<i>Associate Degree Applicable.</i>								T							
<i>Associate Degree Applicable.</i>								05:00p-07:50p							
<i>Associate Degree Applicable.</i>								LAB							
<i>Associate Degree Applicable.</i>								HLS 245							
<i>Associate Degree Applicable.</i>								Staff							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR					
3368	12	F	12:30p-03:20p	LEC	4.00	HLS 135	Staff	BIOL 141 Genetics This course is a general introduction to the fundamentals of human heredity. Topics include patterns of inheritance, the structure of DNA and its function, the role mutations play in genetic diseases and cancer, the interaction between genes and the environment, and recent advances in biotechnology and its impact on society. <i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i> 3390 01 TH 10:00a-01:30p LEC 3.00 HLS 218 Burnham,L Note: BIOL 141-01 (Ref. No. 3390) - 15 week class: 02/09 - 05/18												3.00 Units
		F	09:00a-11:50a	LAB		HLS 245	Staff													
3370	50	S	09:00a-12:30p	LAB	4.00	HLS 245	Ghaffari,M													
			02/04/17 - 05/13/17																	
		F	05:30p-09:20p	LEC		HLS 135	Ghaffari,M													
			02/03/17 - 05/12/17																	
		Note: BIOL 100-50 (Ref. No. 3370) - 15 week class: 02/03 - 05/13																		
3372	09	MW	05:30p-06:45p	LEC	4.00	HLS 135	Staff													
		M	07:00p-09:50p	LAB		HLS 245	Staff													
3374	10	MW	05:30p-06:45p	LEC	4.00	HLS 135	Staff													
		W	07:00p-09:50p	LAB		HLS 245	Mondrala,S													
3376	51	F	05:30p-09:20p	LEC	4.00	HLS 135	Ghaffari,M													
		S	01:00p-04:45p	LAB		HLS 245	Ghaffari,M													
			02/04/17 - 05/12/17																	
		Note: BIOL 100-51 (Ref. No. 3376) - 15 week class: 02/03 - 05/12																		
BIOL 104								BIOL 155												
Human Ecology								Introductory Anatomy and Physiology												
3.00 Units								4.00 Units												
The course presents the ecological consequences of human resource use and population growth. Emphasis is placed on earth's life support systems and current environmental problems threatening human health and species survival.								This course is an introduction to human anatomy and physiology. The course is intended to meet the prerequisite for students entering the Psychiatric Technician program or other professional programs that accept a lecture/lab course in human anatomy and physiology.												
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 914 and MATH 942.</i>												
3378	01	MW	09:00a-10:15a	LEC	3.00	HLS 232	Sadler,R	3392	01	MW	08:30a-09:45a	LEC	4.00	HLS 135	Sobhanian,S					
3380	02	TTH	09:00a-10:15a	LEC	3.00	HLS 232	Sadler,R			M	10:00a-12:50p	LAB		HLS 211	Sobhanian,S					
3382	04	MW	06:00p-07:50p	LEC	3.00	HLS 232	Staff	3394	02	MW	08:30a-09:45a	LEC	4.00	HLS 135	Sobhanian,S					
										W	10:00a-12:50p	LAB		HLS 211	Sobhanian,S					
		Note: BIOL 104-04 (Ref. No. 3382) - 14 week class: 02/13 - 05/17						3396	03	MW	01:30p-02:45p	LEC	4.00	HLS 135	Staff					
3384	03	TH	06:00p-08:50p	LEC	3.00	HLS 232	Staff			W	03:00p-05:50p	LAB		HLS 211	Staff					
BIOL 109								3398	06	T	09:00a-12:50p	LEC	4.00	HLS 211	Cook,C					
History of Life										TH	09:00a-12:50p	LAB		HLS 211	Cook,C					
4.00 Units								Note: BIOL 155-06 (Ref. No. 3398) - 14 week class: 02/14 - 05/18												
This is an introductory course exploring the history of life on earth. The role of natural selection and evidence from geology, biogeography, and paleontology will be combined with fossils and recent organisms to interpret the clues of life's history on earth.								3400	04	TTH	05:30p-06:45p	LEC	4.00	HLS 135	Parsa,A					
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 as determined through the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined through the SBVC assessment process.</i>										T	07:00p-09:50p	LAB		HLS 211	Parsa,A					
3386	01	T	08:30a-11:20a	LEC	4.00	HLS 235	Drewes,G	3402	05	TTH	05:30p-06:45p	LEC	4.00	HLS 135	Parsa,A					
		TH	08:30a-11:20a	LAB		HLS 235	Drewes,G			TH	07:00p-09:50p	LAB		HLS 211	Parsa,A					
BIOL 109H								BIOL 205												
History of Life - Honors								Cell and Molecular Biology												
4.00 Units								4.00 Units												
This is an introductory course exploring the history of life on earth. The role of natural selection and evidence from geology, biogeography, and paleontology will be combined with fossils and recent organisms to interpret the clues of life's history on earth. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.								This course is an introduction to cellular and molecular aspects of biology emphasizing principles of scientific process, evolution by natural selection, prokaryotic and eukaryotic cell structure and function, classic and molecular genetics, and concepts that integrate cellular with organismal activities. Experimental design concepts and application are emphasized in the laboratory. This is a first semester of a three-semester sequence in introductory biology for the pre-professional, biology major, or others interested in an in-depth study of biology.												
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 as determined through the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined through the SBVC assessment process.</i>								<i>(Formerly BIOL-201) Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: CHEM 150 or CHEM 150H. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 101 or ENGL 101H or eligibility for ENGL 102 OR 102H as determined by process.</i>												
3388	01	T	08:30a-11:20a	LEC	4.00	HLS 235	Drewes,G	3404	01	M	09:00a-11:50a	LEC	4.00	HLS 235	Schoepf,L					
		TH	08:30a-11:20a	LAB		HLS 235	Drewes,G			W	09:00a-11:50a	LAB		HLS 235	Schoepf,L					
BIOL 141								3406	02	T	02:00p-04:50p	LEC	4.00	HLS 235	Vasquez,T					
Genetics										TH	02:00p-04:50p	LAB		HLS 235	Vasquez,T					
3.00 Units								3408	03	T	06:00p-08:50p	LEC	4.00	HLS 235	Kavishwar,A					
This course is a general introduction to the fundamentals of human heredity. Topics include patterns of inheritance, the structure of DNA and its function, the role mutations play in genetic diseases and cancer, the interaction between genes and the environment, and recent advances in biotechnology and its impact on society.										TH	06:00p-08:50p	LAB		HLS 235	Kavishwar,A					
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>																				
3390 01 TH 10:00a-01:30p LEC 3.00 HLS 218 Burnham,L								Note: BIOL 141-01 (Ref. No. 3390) - 15 week class: 02/09 - 05/18												

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
BIOL 206 4.00 Units								BIOL 251 4.00 Units							
Organismal Biology								Human Anatomy and Physiology II							
<p>This course is an introduction to the diversity of organisms, their structure, function, and adaptations to the environment. The course requires participation in field trips. This course is part of a three-semester sequence in introductory biology for the pre-professional, biology major, or others interested in an in-depth study of biology.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: BIOL 205 and CHEM 150 or CHEM 150H and MATH 095 or eligibility for MATH 102 as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 101 or ENGL 101H or eligibility for ENGL 102 or ENGL 102H as determined by the SBVC assessment process.</i></p>								<p>This is the second semester of a two semester sequence that includes human metabolism, and the following systems: digestive, integumentary, skeletal, muscular, nervous, endocrine and reproductive. Course includes dissections of preserved specimens.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: BIOL 250.</i></p>							
3410	01	MW	01:00p-02:15p	LEC	4.00	HLS 235	Vasquez,T	3424	01	TTH	09:00a-10:15a	LEC	4.00	HLS 135	Sobhanian,S
		M	03:00p-05:50p	LAB		HLS 235	Vasquez,T			T	11:00a-01:50p	LAB		HLS 230	Sobhanian,S
BIOL 207 4.00 Units								BIOL 260 4.00 Units							
Evolutionary Ecology								Human Anatomy							
<p>This course is an introduction to the principles of evolution and the ecological processes governing organisms and populations. The course is intended for the pre-professional or biology major. The course requires participation in and completion of a field project and participation in weekend field trips. This course is part of a three-semester sequence in introductory biology for the pre-professional, biology major, or others interested in an in-depth study of biology.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: BIOL 205 and MATH 095 or eligibility for MATH 102 as determined by the SBVC assessment process and CHEM 150 or CHEM 150H. DEPARTMENTAL ADVISORY: ENGL 101 or ENGL 101H or eligibility for ENGL 102 or ENGL 102H as determined by the SBVC assessment process.</i></p>								<p>This is a comprehensive lecture/laboratory course in human anatomy. It is organized to explore the body both regionally and systemically. The course studies gross anatomy with an extensive dissection of the cat and other significant organs. Histological and cellular anatomy are included as they apply to various structures and systems.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 090. DEPARTMENTAL ADVISORY: BIOL 100.</i></p>							
3412	01	TTH	08:30a-09:45a	LEC	4.00	HLS 207	Vasquez,T	3432	01	MW	03:30p-04:45p	LEC	4.00	HLS 135	Dutton,D
		F	10:00a-12:50p	LAB		HLS 235	Vasquez,T			M	12:30p-03:20p	LAB		HLS 222	Dutton,D
BIOL 222 1.00 Units								BIOL 260-07 15 week class: 02/07 - 05/18							
Independent Study in Biology								Human Anatomy							
<p>Students with previous course work in Biology may do assigned projects involving research and analysis of selected topics. Prior to registration, a contract must be prepared. See instructor for details.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: BIOL 222 may be taken for a maximum of 3 units.</i></p>								<p>Note: BIOL 260-07 (Ref. No. 3438) - 15 week class: 02/07 - 05/18</p>							
3414	01	ARR	3.85 HRS/WK	DIR	1.00	HLS 210	Burnham,L	3440	05	W	09:00a-11:50a	LEC	4.00	HLS 222	Bastedo,D
										F	09:00a-11:50a	LAB		HLS 222	Bastedo,D
BIOL 250 4.00 Units								BIOL 260-03 15 week class: 02/06 - 05/17							
Human Anatomy and Physiology I								Human Anatomy							
<p>This is the first semester of a two semester sequence that introduces students to the basic concepts and principles of human anatomy and physiology. This course will provide a foundation for pre-professional majors or others interested in the advanced study of human biology. Topics include inorganic and organic chemistry, body orientation and organization, cytology, histology, fluid and electrolyte balances, and the following systems: urinary, cardiovascular, lymphatic, and respiratory. Course includes dissections of preserved specimens.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and CHEM 101.</i></p>								<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							
3416	01	MW	09:00a-10:15a	LEC	4.00	HLS 134	Murillo,J	3444	06	F	12:30p-03:20p	LEC	4.00	HLS 222	Staff
		M	11:00a-01:50p	LAB		HLS 230	Murillo,J			F	03:30p-06:20p	LAB		HLS 222	Staff
3418	02	MW	09:00a-10:15a	LEC	4.00	HLS 134	Murillo,J	3446	50	S	08:00a-11:50a	LEC	4.00	HLS 222	Staff
		W	11:00a-01:50p	LAB		HLS 230	Murillo,J			S	12:30p-04:20p	LAB		HLS 222	Staff
3420	03	F	09:00a-11:50a	LEC	4.00	HLS 135	Mulchandani,P								
		F	12:30p-03:20p	LAB		HLS 230	Mulchandani,P								
3422	04	T	06:00p-08:50p	LEC	4.00	HLS 230	Iyengar,M	3450	08	T	06:00p-08:50p	LEC	4.00	HLS 222	Ramos,R
		TH	06:00p-08:50p	LAB		HLS 230	Iyengar,M			TH	06:00p-08:50p	LAB		HLS 222	Ramos,R
								3452	70	W	05:30p-06:20p	LEC	4.00	HLS 222	Bastedo,D
										W	06:30p-09:20p	LAB		HLS 222	Bastedo,D
										ARR	2 HRS/WK	LEC		HLS 222	Bastedo,D

REF# SEC DAYS TIME TYPE UNIT LOC INSTR

classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

BIOL 261 **4.00 Units**
Human Physiology

This course is the second semester of a two-semester sequence. It is the study of the dynamic functions of the human body, emphasizing homeostatic mechanisms and the interrelationships of body organ systems.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: BIOL 260 and CHEM 101. DEPARTMENTAL ADVISORY: BIOL 100.

3454	01	TTH	08:30a-09:45a	LEC	4.00	HLS 134	Murillo,J
		T	10:00a-12:50p	LAB		HLS 207	Murillo,J
3456	02	TTH	08:30a-09:45a	LEC	4.00	HLS 134	Murillo,J
		TH	10:00a-12:35p	LAB		HLS 207	Murillo,J
3458	03	TTH	02:00p-03:50p	LEC	4.00	HLS 207	Staff
		TTH	04:00p-05:50p	LAB		HLS 207	Staff
Note: BIOL 261-03 (Ref. No. 3458) - 15 week class: 02/07 - 05/18							
3460	04	TTH	05:30p-06:45p	LEC	4.00	HLS 134	Kehrier,C
		T	07:00p-09:50p	LAB		HLS 207	Kehrier,C
3462	05	TTH	05:30p-06:45p	LEC	4.00	HLS 134	Kehrier,C
		TH	07:00p-09:50p	LAB		HLS 207	Kehrier,C
3464	06	F	06:00p-08:50p	LEC	4.00	HLS 207	Staff
		S	09:00a-11:50a	LAB		HLS 207	Staff

BIOL 270 **5.00 Units**
Microbiology

This course is a formal introduction to the principles of microbiology and immunology. The pathogenesis of and immunity to infectious diseases are discussed.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: BIOL 205 or CHEM 101. DEPARTMENTAL ADVISORIES: BIOL 100 and ENGL 101 or ENGL 101H.

3466	01	MW	12:00p-01:15p	LEC	5.00	HLS 134	Burnham,L
		MW	09:00a-11:50a	LAB		HLS 218	Burnham,L
3468	02	MW	12:00p-01:15p	LEC	5.00	HLS 134	Burnham,L
		MW	01:30p-04:20p	LAB		HLS 218	Gamboa,D
3470	70	T	12:30p-01:20p	LEC	5.00	HLS 134	Burnham,L
		T	09:00a-11:50a	LAB		HLS 218	Burnham,L
		T	01:30p-04:20p	LAB		HLS 218	Burnham,L
		ARR	2 HRS/WK	LEC		HLS 218	Burnham,L
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3472	71	T	05:30p-06:20p	LEC	5.00	HLS 232	Burnham,L
		TTH	06:30p-09:20p	LAB		HLS 218	Santos,B
		ARR	2 HRS/WK	LEC		HLS 218	Burnham,L

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3474	03	W	04:00p-06:50p	LEC	5.00	HLS 134	Kavishwar,A
		M	06:00p-08:50p	LAB		HLS 218	Kavishwar,A
		W	07:00p-09:50p	LAB		HLS 218	Kavishwar,A

REF# SEC DAYS TIME TYPE UNIT LOC INSTR

Business Administration

BUSAD 039 **3.00 Units**
Strategies for Successful Employment

This course is designed to help students develop the skills needed to successfully seek employment, including job search strategies, career paths, cover letter and resume writing, mock interviews, job applications, and positive workplace attitudes.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: CIT 008 or CIT 009 or CIT 010.

3476	70	MW	08:00a-09:15a	LEC	3.00	B 124	Underwood,B
		ARR	3 HRS/WK	LEC		B 124	Underwood,B
Note: BUSAD 039-70 (Ref. No. 3476) - 8 week class: 03/27 - 05/17							
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.							

BUSAD 100 **3.00 Units**
Introduction to Business

This course will introduce students to the fundamental concepts of business in a changing world. It includes an overview of such areas as economic systems, management, marketing, accounting, finance, ethics, ownership, organization of business, the legal aspects and regulation of business, as well as globalization.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3478	01	MW	08:00a-09:15a	LEC	3.00	B 131	Assumma,M
3480	02	MW	09:30a-10:45a	LEC	3.00	B 131	Assumma,M
3482	03	TTH	09:30a-10:45a	LEC	3.00	B 131	Assumma,M
3484	70	ARR	4.5 HRS/WK	LEC	3.00		Underwood,B
Note: BUSAD 100-70 (Ref. No. 3484) - 12 week class: 01/17 - 04/07							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

BUSAD 103 **3.00 Units**
Marketing Principles

This course covers the marketing concepts with emphasis on marketing strategy. It includes a study of the customer, market institutions and functions.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3486	01	TTH	08:00a-09:15a	LEC	3.00	B 131	Assumma,M
3488	70	ARR	4.5 HRS/WK	LEC	3.00		Assumma,M
Note: BUSAD 103-70 (Ref. No. 3488) - 12 week class: 02/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 27, 2017.							
3490	71	TH	05:30p-09:20p	LEC	3.00	SBDN SBSB	Vasquez,L
		ARR	2 HRS/WK	LEC		SBDN SBSB	Vasquez,L
Note: BUSAD 103-71 (Ref. No. 3490) - 8 week class: 03/30 - 05/18							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, March 30, 2017. Note: BUSAD 103-71 (Ref. No. 3490) will be held at SB Stater Bros. Corp Office 301 "S" Tippecanoe Avenue, San Bernardino

BUSAD 105 3.00 Units
Small Business Management/Entrepreneurship

The course is designed to provide a working knowledge of the pitfalls associated with small business operations and how to recognize, prevent and solve problems.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3492	70	MW	09:30a-10:50a	LEC	3.00	NH 336	Underwood,B
		ARR	1.5 HRS/WK	LEC		NH 336	Underwood,B

Note: BUSAD 105-70 (Ref. No. 3492) - 12 week class: 01/18 - 04/05
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.

BUSAD 108 3.00 Units
Personal Finance, Investments and Estate Planning

This course is an integrated approach to personal finance focusing on practical financial decision making as well as the social, psychological, and physiological contexts in which those decisions are made. The student will examine the preparation for managing one's personal finances, including financial planning, income and expense management, investment analysis, retirement planning, consumerism, long-term care, estate planning, credit management, home ownership, death and taxes.

Associate Degree Applicable. Course credit transfers to CSU.

3494	71	M	09:30a-10:50a	LEC	3.00	B 217	Stauble,V
		ARR	5.15 HRS/WK	LEC		B 217	Stauble,V

Note: BUSAD 108-71 (Ref. No. 3494) - 8 week class: 03/27 - 05/15
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, March 28, 2017.

3496	70	ARR	4 HRS/WK	LEC	3.00		Stauble,V
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Note: BUSAD 108-70 (Ref. No. 3496) - 12 week class: 01/17 - 04/07
 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3498	72	W	06:00p-08:50p	LEC	3.00	B 124	Stauble,V
		ARR	3.75 HRS/WK	LEC		B 124	Stauble,V

Note: BUSAD 108-72 (Ref. No. 3498) - 8 week class: 01/18 - 03/08
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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BUSAD 112 3.00 Units
Principles of Retailing

This course will cover the role of retailing in serving the needs of the community, including analysis of consumer needs, store locations, financial requirements and legal processes of starting a retail operation.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3500	70	ARR	6.75 HRS/WK	LEC	3.00		Vasquez,L
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Note: BUSAD 112-70 (Ref. No. 3500) - 8 week class: 01/17 - 03/10
 Note: BUSAD 112-70 will be held at SB Stater Bros. Corp Office 301 "S" Tippecanoe Avenue, San Bernardino

BUSAD 120 3.00 Units
Business Management/Leadership

This course is designed for business majors and examines the primary dimensions of the management process including planning, organizing, decision-making and controlling organizational activity. Development of effective management and leadership skills through hands-on simulation exercises.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3502	70	ARR	6.75 HRS/WK	LEC	3.00		Assumma,M
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Note: BUSAD 120-70 (Ref. No. 3502) - 8 week class: 01/17 - 03/10
 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

BUSAD 151 3.00 Units
Human Relations

This course provides a basic understanding of human interactions in the workplace, focusing on the roles of the individual, the group, and the organization as a whole.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3504	70	ARR	6.75 HRS/WK	LEC	3.00		Assumma,M
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Note: BUSAD 151-70 (Ref. No. 3504) - 8 week class: 03/27 - 05/18
 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

BUSAD 210 3.00 Units
Business Law

This course explores the legal environment in which business operates. Special emphasis is placed on the rules for contracting in general and on the rules under the Uniform Commercial Code for the sale of goods.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3506	01	MW	09:30a-10:45a	LEC	3.00	B 130	Schall,D
3508	02	MW	11:00a-12:15p	LEC	3.00	B 130	Schall,D
3510	03	W	06:00p-08:50p	LEC	3.00	B 131	Schall,D

Chemistry

CHEM 101 **4.00 Units**
Introductory Chemistry

This course provides a foundation for the concepts of chemistry and includes the study of physical and chemical properties of substances, measurements, atomic structure, the periodic table, chemical equations, states of matter, and basic organic and biochemistry.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 914 or eligibility for ENGL 015 or higher as determined by the SBVC assessment process and MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process.

3512	01	MW	09:30a-10:45a	LEC	4.00	PS 228	Shweikeh,E
		M	11:00a-01:50p	LAB		PS 318	Shweikeh,E
3514	02	MW	09:30a-10:45a	LEC	4.00	PS 228	Shweikeh,E
		W	11:00a-01:50p	LAB		PS 318	Shweikeh,E
3516	03	MW	11:00a-12:15p	LEC	4.00	PS 228	Zhu,Z
		M	01:00p-03:50p	LAB		PS 316	Zhu,Z
3518	04	MW	11:00a-12:15p	LEC	4.00	PS 228	Zhu,Z
		W	01:00p-03:50p	LAB		PS 316	Zhu,Z
3520	17	MW	01:00p-02:50p	LEC	4.00	PS 228	Lim,S
		M	09:00a-12:50p	LAB		PS 316	Lim,S
Note: CHEM 101-17 (Ref. No. 3520) - 14 week class: 02/13 - 05/17							
3522	18	MW	01:00p-02:50p	LEC	4.00	PS 228	Lim,S
		W	09:00a-12:50p	LAB		PS 316	Lim,S
Note: CHEM 101-18 (Ref. No. 3522) - 14 week class: 02/13 - 05/17							
3524	06	TTH	08:00a-09:15a	LEC	4.00	PS 228	Hettige,C
		T	09:30a-12:20p	LAB		PS 318	Hettige,C
3526	07	TTH	08:00a-09:15a	LEC	4.00	PS 228	Hettige,C
		TH	09:30a-12:20p	LAB		PS 318	Hettige,C
3528	08	TTH	09:30a-10:45a	LEC	4.00	PS 228	Lessard,G
		T	11:00a-01:50p	LAB		PS 316	Lessard,G
3530	09	TTH	09:30a-10:45a	LEC	4.00	PS 228	Lessard,G
		TH	11:00a-01:50p	LAB		PS 316	Lessard,G
3532	10	TTH	11:00a-12:15p	LEC	4.00	PS 228	Lemieux,J
		T	01:00p-03:50p	LAB		PS 318	Lemieux,J
3534	11	TTH	11:00a-12:15p	LEC	4.00	PS 228	Lemieux,J
		TH	01:00p-03:50p	LAB		PS 318	Lemieux,J
3536	05	TTH	12:30p-01:45p	LEC	4.00	PS 228	Torrez,M
		TH	02:00p-04:50p	LAB		PS 316	Torrez,M
3538	12	F	09:00a-11:50a	LEC	4.00	PS 228	Stephenson,J
		F	12:30p-03:20p	LAB		PS 312	Stephenson,J
3540	50	S	09:00a-11:50a	LEC	4.00	PS 228	Raval,G
		S	12:30p-03:20p	LAB		PS 315	Raval,G
3542	13	MW	04:00p-05:15p	LEC	4.00	PS 228	Johnson,S
		M	05:30p-08:20p	LAB		PS 318	Johnson,S
3544	14	MW	04:00p-05:15p	LEC	4.00	PS 228	Johnson,S
		W	05:30p-08:20p	LAB		PS 318	Johnson,S
3546	16	TTH	05:30p-06:45p	LEC	4.00	PS 228	Hayes,S
		T	07:00p-09:50p	LAB		PS 316	Hayes,S
Note: This section will provide Supplemental Instruction (SI) to support student success.							
3548	15	W	07:00p-09:50p	LEC	4.00	PS 228	Hernandez,R
		M	07:00p-09:50p	LAB		PS 312	Hernandez,R

CHEM 104 **4.00 Units**
Introduction to Organic Chemistry and Biochemistry

This course is an introduction and general overview of organic chemistry and biochemistry.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: CHEM 101.

3550	70	M	09:00a-09:50a	LEC	4.00	PS 310	Torrez,M
		M	10:00a-12:50p	LAB		PS 310	Torrez,M
		ARR	2 HRS/WK	LEC		PS 310	Torrez,M

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3552	01	T	06:00p-08:50p	LEC	4.00	PS 219	Craft,E
		TH	06:00p-08:50p	LAB		PS 310	Craft,E

CHEM 105 **5.00 Units**
Introduction to General, Organic And Biochemistry

This course is an introduction to general chemistry and an overview of organic chemistry and biochemistry for allied health fields.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ENGL 914 and MATH 090.

3554	01	MW	12:30p-01:45p	LEC	5.00	PS 199	Lemieux,J
		MW	02:00p-04:50p	LAB		PS 310	Lemieux,J

CHEM 110 **3.00 Units**
Environmental and Consumer Chemistry

In this course students will explore the role of chemistry in society. Topics include the chemistry associated with household substances, energy, and pollution.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

3556	01	TTH	04:00p-05:50p	LEC	3.00	PS 216	Shaffer,L
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Note: CHEM 110-01 (Ref. No. 3556) - 14 week class: 02/14 - 05/18

CHEM 150 **5.00 Units**
General Chemistry I

General Chemistry I is an introduction to college level chemistry with an emphasis on the mole concept, thermochemistry, atomic and molecular structure, the relationships of intramolecular and intermolecular forces to chemical and physical properties, the periodic chart, organic chemistry, and solids, liquids and gases.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CHEM 101 and MATH 095 or SBVC assessment into MATH 102 or higher.

3558	01	MW	08:00a-09:15a	LEC	5.00	PS 199	Avelar,A
		MW	09:30a-12:20p	LAB		PS 315	Avelar,A
3560	02	MW	11:00a-12:15p	LEC	5.00	PS 206	Sutter,J
		MW	01:00p-03:50p	LAB		PS 315	Sutter,J
3562	03	TTH	09:00a-10:15a	LEC	5.00	PS 199	Doyle,A
		TTH	11:00a-01:50p	LAB		PS 315	Doyle,A
3564	04	TTH	12:30p-01:45p	LEC	5.00	PS 199	McKeen,W
		TTH	02:00p-04:50p	LAB		PS 315	McKeen,W
3566	05	MW	04:00p-05:15p	LEC	5.00	PS 214	Raymundo,M
		MW	05:30p-08:20p	LAB		PS 315	Raymundo,M
3568	06	TTH	05:30p-06:45p	LEC	5.00	PS 199	Ladani,S
		TTH	07:00p-09:50p	LAB		PS 315	Ladani,S

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CHEM 151 5.00 Units General Chemistry II								CHEM 213 4.00 Units Organic Chemistry II							
General Chemistry II is the second half of a two-part sequence in chemistry with an emphasis on thermodynamics, chemical equilibrium, chemical kinetics, nuclear and electrochemistry. This course prepares students for future courses and careers in chemistry, physics, biology, health, and the earth sciences.								The second semester of organic chemistry continues the study of carbon compounds and theoretical concepts. Topics include instrumentation, mechanisms, synthesis and functional groups.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CHEM 150 or CHEM 150H, and MATH 102 or SBVC assessment higher than MATH 102.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 212 or CHEM 212H.</i>							
3570	01	MW	11:00a-12:15p	LEC	5.00	PS 214	Jones,C	3588	01	MW	02:00p-03:50p	LEC	4.00	PS 199	Torrez,M
		MW	01:00p-03:50p	LAB		PS 312	Jones,C			W	09:00a-12:50p	LAB		PS 310	Torrez,M
3572	02	MW	12:30p-01:45p	LEC	5.00	PS 216	McKeen,W	Note: CHEM 213-01 (Ref. No. 3588) - 14 week class: 02/13 - 05/17							
		MW	09:00a-11:50a	LAB		PS 312	McKeen,W	Note: This section will provide Supplemental Instruction (SI) to support student success.							
3574	03	TTH	11:00a-12:15p	LEC	5.00	PS 199	Wen,E	3590	02	MW	04:00p-05:15p	LEC	4.00	PS 229	Singh,J
		TTH	01:00p-03:50p	LAB		PS 312	Wen,E			W	05:30p-08:20p	LAB		PS 310	Singh,J
3576	04	TTH	05:30p-06:45p	LEC	5.00	HLS 137	Micklich,M	CHEM 213H 4.00 Units Organic Chemistry II - Honors							
		TTH	07:00p-09:50p	LAB		PS 312	Micklich,M	The second semester of organic chemistry continues the study of carbon compounds and theoretical concepts. Topics include instrumentation, mechanisms, synthesis and functional groups. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.							
CHEM 151H 5.00 Units General Chemistry II - Honors								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 212 or CHEM 212H.</i>							
General Chemistry II-Honors is the second half of a two-part sequence in chemistry with an emphasis on thermodynamics, chemical equilibrium, chemical kinetics, nuclear and electrochemistry. This course prepares students for future courses and careers in chemistry, physics, biology, health, and the earth sciences. This course is intended for students in the Honors Program, but is open to all students who desire more challenging course work.								3592 01 MW 02:00p-03:50p LEC 4.00 PS 199 Torrez,M							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 150 or CHEM 150H, and MATH 102 or SBVC assessment higher than MATH 102.</i>								W 09:00a-12:50p LAB PS 310 Torrez,M							
3578	02	MW	12:30p-01:45p	LEC	5.00	PS 216	McKeen,W	Note: CHEM 213H-01 (Ref. No. 3592) - 14 week class: 02/13 - 05/17							
		MW	09:00a-11:50a	LAB		PS 312	McKeen,W	CHEM 222 1.00 Units Independent Study in Chemistry							
CHEM 205 5.00 Units Quantitative Chemical Analysis								Students with previous work in Chemistry may complete assigned projects involving research and analysis of selected topics. This independent study is for students who are interested in furthering their knowledge of Physical, Analytical, Environmental, Nuclear or Inorganic Chemistry. Prior to registration, a written contract must be prepared. See the instructor for details.							
This course explores the principles, calculations, and applications of Analytical Chemistry. It is designed for second year Chemistry and Biology majors and students pursuing professional careers.								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 151 or CHEM 151H.</i>							
3580	01	TTH	08:00a-09:15a	LEC	5.00	PS 310	Lillard,S	3594	01	ARR	3.85 HRS/WK	DIR	1.00	PS 190	Staff
		T	09:30a-12:20p	LAB		PS 310	Lillard,S	Note: CHEM 222-01 (Ref. No. 3594) - 14 week class: 02/13 - 05/18							
		TH	09:30a-12:20p	LAB		PS 310	Lillard,S	CHEM 223 1.00 Units Independent Study in Organic or Biochemistry							
							Avelar,A	Students with previous course work in Organic or Biochemistry may do assigned projects involving research and analysis of selected topics. This independent study is for students who are interested in furthering their knowledge of Organic or Biochemistry. Prior to registration, a written contract must be prepared. See the instructor for details.							
							Avelar,A	<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: CHEM 222 may be taken for a maximum of 3 units. PREREQUISITE/COREQUISITE: CHEM 151 or CHEM 151H.</i>							
CHEM 212 4.00 Units Organic Chemistry I								3596 01 ARR 3.85 HRS/WK DIR 1.00 PS 190 Staff							
First semester organic chemistry examines carbon compounds, modern theoretical concepts and mechanisms in detail.								Note: CHEM 223-01 (Ref. No. 3596) - 14 week class: 02/13 - 05/18							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: CHEM 151 or CHEM 151H.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: CHEM 223 may be taken for a maximum of 3 units. PREREQUISITE: CHEM 212 or CHEM 212H or CHEM 104. COREQUISITE: CHEM 151 or CHEM 151H.</i>							
3582	01	TTH	11:00a-12:15p	LEC	4.00	PS 229	Jones,C	3596 01 ARR 3.85 HRS/WK DIR 1.00 PS 190 Staff							
		TH	01:00p-03:50p	LAB		PS 310	Jones,C	Note: CHEM 223-01 (Ref. No. 3596) - 14 week class: 02/13 - 05/18							
3584	02	TTH	11:00a-12:15p	LEC	4.00	PS 229	Jones,C								
		T	01:00p-03:50p	LAB		PS 310	Jones,C								
3586	03	MW	04:00p-05:15p	LEC	4.00	PS 199	McKeen,W								
		M	05:30p-08:20p	LAB		PS 310	Lillard,S								
Note: This section will provide Supplemental Instruction (SI) to support student success.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	
Child Development											04/18/17 - 04/18/17					
		T	04:00p-05:50p	LEC		NH 215	Adams,K				05/16/17 - 05/16/17					
		ARR	2.44 HRS/WK	LEC		NH 215	Adams,K	Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.								
								3616	04	TH	07:00p-09:50p	LEC	3.00	NH 336	Sanchez,R	
CD 061							3.00 Units	CD 105H							3.00 Units	
Activities for School-Age Children								Child Growth and Development - Honors								
This course is a survey of programs and activities planning for school-age children including both before- and after-school activities for groups and individuals.								This introductory course examines the major physical, psychosocial and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work.								
Associate Degree Applicable. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								
3598	01	T	06:00p-09:40p	LEC	3.00	NH 215	Price,B	3618	70	T	04:00p-05:50p	LEC	3.00	NH 215	Adams,K	
Note: CD 061-01 (Ref. No. 3598) - 14 week class: 02/14 - 05/16											01/17/17 - 01/17/17					
CD 101							3.00 Units			T	04:00p-05:50p	LEC		NH 215	Adams,K	
Parent-Child Interaction											02/07/17 - 02/07/17					
This course includes general concepts, goals and strategies of parenting through the life span in varying life circumstances and diverse family types. Emphasis is placed on establishing and maintaining close emotional relationships. Effective guidance skills are explored.								This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence.								
Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								
3600	01	TH	06:00p-08:50p	LEC	3.00	NH 218	Wallick,A			T	04:00p-05:50p	LEC		NH 215	Adams,K	
CD 105							3.00 Units				03/07/17 - 03/07/17					
Child Growth and Development										T	04:00p-05:50p	LEC		NH 215	Adams,K	
This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence.								This course explores prominent theories related to early childhood development, typical and atypical development of children from two to eight years, contextual influences, and methods of studying the development of young children.								
Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								
3602	01	MW	08:00a-09:15a	LEC	3.00	NH 221	Diehl-Hope,S	3620	70	TH	04:00p-05:50p	LEC	3.00	NH 218	Thompson,M	
3604	02	MW	09:30a-10:45a	LEC	3.00	NH 221	Diehl-Hope,S				02/23/17 - 02/23/17					
3606	71	T	01:00p-03:50p	LEC	3.00	NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
			02/07/17 - 02/07/17								03/09/17 - 03/09/17					
		T	01:00p-03:50p	LEC		NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
			03/07/17 - 03/07/17								03/23/17 - 03/23/17					
		T	01:00p-03:50p	LEC		NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
			04/04/17 - 04/04/17								04/06/17 - 04/06/17					
		T	01:00p-03:50p	LEC		NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
			05/09/17 - 05/09/17								04/20/17 - 04/20/17					
		T	01:00p-03:50p	LEC		NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
			05/16/17 - 05/16/17								05/04/17 - 05/04/17					
		ARR	2.6 HRS/WK	LEC		NH 215	Price,B			TH	04:00p-05:50p	LEC		NH 218	Thompson,M	
Note: CD 105-71 (Ref. No. 3606) - 15 week class: 02/07 - 05/16											05/18/17 - 05/18/17					
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 7, 2017.										ARR	3.07 HRS/WK	LEC		NH 218	Thompson,M	
3608	73	TH	08:30a-12:15p	LEC	3.00	B 121	Carreon-Bailey,R									
Note: CD 105-73 (Ref. No. 3608) - 13 week class: 02/23 - 05/18																
3610	03	F	01:00p-03:50p	LEC	3.00	NH 218	Price,B									
3612	50	S	09:00a-11:50a	LEC	3.00	NH 221	Diehl-Hope,S									
3614	70	T	04:00p-05:50p	LEC	3.00	NH 215	Adams,K									
			01/17/17 - 01/17/17													
		T	04:00p-05:50p	LEC		NH 215	Adams,K									
			02/07/17 - 02/07/17													
		T	04:00p-05:50p	LEC		NH 215	Adams,K									
			03/07/17 - 03/07/17													
		T	04:00p-05:50p	LEC		NH 215	Adams,K									

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: CD 108-70 (Ref. No. 3620) - 13 week class: 02/23 - 05/18
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, February 23, 2017.

CD 111 **3.00 Units**
Observation and Assessment in Child Development

This course focuses on the appropriate use of a variety of assessment and observation strategies to document child development and behavior. Child observations are conducted and analyzed.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE/COREQUISITE: CD 105 or CD 105H.

3622	01	W	04:00p-05:50p	LEC	3.00	NH 215	Adams,K
		ARR	3 HRS/WK	LAB		NH 215	Adams,K

Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.

3624	02	W	06:00p-07:50p	LEC	3.00	NH 215	Adams,K
		ARR	3 HRS/WK	LAB		NH 215	Adams,K

Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.

3626	03	TH	04:00p-05:50p	LEC	3.00	NH 215	Holcombe,M
		ARR	3 HRS/WK	LAB		NH 215	Holcombe,M

Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.

CD 113 **3.00 Units**
Principles and Practices of Teaching Young Children

This course is an examination of underlying theoretical principles of developmentally appropriate practices and teaching strategies in supporting physical, social, creative and intellectual development of all young children.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3628	71	T	11:00a-12:50p	LEC	3.00	NH 221	Knight,D
			02/07/17 - 02/07/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			02/14/17 - 02/14/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			02/28/17 - 02/28/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			03/07/17 - 03/07/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			03/21/17 - 03/21/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			03/28/17 - 03/28/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			04/04/17 - 04/04/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			04/11/17 - 04/11/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			04/18/17 - 04/18/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			04/25/17 - 04/25/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			05/02/17 - 05/02/17				
		T	11:00a-12:50p	LEC		NH 221	Knight,D
			05/09/17 - 05/09/17				
		ARR	2.14 HRS/WK	LEC		NH 221	Knight,D

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: CD 113-71 (Ref. No. 3628) - 14 week class: 02/07 - 05/09
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 7, 2017.

3630	70	M	06:00p-08:50p	LEC	3.00	NH 343	Knight,D
			01/23/17 - 01/23/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			01/30/17 - 01/30/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			02/06/17 - 02/06/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			02/13/17 - 02/13/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			02/27/17 - 02/27/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			03/06/17 - 03/06/17				
		M	06:00p-08:50p	LEC		NH 343	Knight,D
			03/20/17 - 03/20/17				
		ARR	3.66 HRS/WK	LEC		NH 343	Knight,D

Note: CD 113-70 (Ref. No. 3630) - 9 week class: 01/23 - 03/20
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.

CD 114 **3.00 Units**
Introduction to Curriculum

This course presents an overview of knowledge and skills related to providing appropriate curriculum for young children from birth to age six.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3632	01	T	10:00a-12:50p	LEC	3.00	NH 218	Barnett,K
3634	02	M	06:30p-09:20p	LEC	3.00	NH 218	Barnett,K

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CD 115							3.00 Units								
Health, Safety and Nutrition															
This course is an introduction to the laws, regulations, standards, policies, procedures and early childhood curriculum related to child health, safety and nutrition.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3636	70	W	06:30p-09:20p	LEC	3.00	NH 128	Jones,P								
			01/18/17 - 01/18/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			02/15/17 - 02/15/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			03/22/17 - 03/22/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			04/19/17 - 04/19/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			05/17/17 - 05/17/17												
		ARR	2.16 HRS/WK	LEC		NH 128	Jones,P								
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 18, 2017.															
3638	01	TH	06:00p-08:50p	LEC	3.00	NH 221	Hopper,R								
CD 126							3.00 Units								
Child, Family, and Community															
This course examines the developing child in a societal context which focuses on the interrelationships of family, school, and community and emphasizes historical and socio-cultural factors. The processes of socialization and identity development will be highlighted.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3640	01	TH	10:00a-12:50p	LEC	3.00	NH 218	Barnett,K								
3642	02	F	09:00a-11:50a	LEC	3.00	NH 218	Barnett,K								
3644	70	M	04:00p-05:50p	LEC	3.00	NH 221	Knight,D								
			01/23/17 - 01/23/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			01/30/17 - 01/30/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/06/17 - 02/06/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/13/17 - 02/13/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/27/17 - 02/27/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			03/06/17 - 03/06/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			03/20/17 - 03/20/17												
		ARR	4.44 HRS/WK	LEC		NH 221	Knight,D								
Note: CD 126-70 (Ref. No. 3644) - 9 week class: 01/23 - 03/20															
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.															
CD 127							3.00 Units								
Guidance of Children															
Effective guidance theories and methods are presented for teachers and professionals working with children and their parents, including children with special needs.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3646	01	M	06:00p-08:50p	LEC	3.00	NH 215	Adams,K								
CD 137							3.00 Units								
Play and Materials for Children															
This course introduces the theories and pedagogies of play and inquiry based learning and development. Child centered approaches are examined with a focus on using environments and resources to plan and support learning and development.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3648	01	W	06:00p-09:20p	LEC	3.00	NH 218	Wallick,A Price,B Wagner,T								
Note: CD 137-01 (Ref. No. 3648) - 15 week class: 02/08 - 05/17															
CD 138							3.00 Units								
Teaching in a Diverse Society															
This course is an examination of the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3650	01	TH	01:00p-03:50p	LEC	3.00	NH 218	Wallick,A								
3652	02	T	06:00p-08:50p	LEC	3.00	NH 218	Wallick,A								
CD 185							3.00 Units								
Infant/Toddler Growth and Development															
This course explores the physical, social-emotional, cognitive and language development of children from birth to age three. It fulfills the California licensing requirements for Infant Center personnel.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3654	50	S	09:00a-12:20p	LEC	3.00	NH 215	Carreon-Bailey,R								
Note: CD 185-50 (Ref. No. 3654) - 16 week class: 02/04 - 05/20															
3656	70	TH	06:00p-08:50p	LEC	3.00	NH 215	Adams,K								
			01/19/17 - 01/19/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			02/09/17 - 02/09/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			03/09/17 - 03/09/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			04/13/17 - 04/13/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			05/18/17 - 05/18/17												
		ARR	2.16 HRS/WK	LEC		NH 215	Adams,K								
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, January 19, 2017.

CD 186 3.00 Units
Infant and Toddler Curriculum

This course is a survey of program and curriculum planning for infants and toddlers child care, early intervention and inclusive programs, emphasizing curriculum and good practice specific to infants, toddlers and two-year-old children.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3658	68	T	06:00p-08:50p	LEC	3.00	HLS 136	Carreon-Bailey,R
3660	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS	Carreon-Bailey,R

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

CD 205 4.00 Units
Child Development Practicum/ Field Experience

In this supervised field work course, students practice and demonstrate developmentally appropriate early childhood planning and teaching competencies under the supervision of ECE/CD faculty and mentor teachers.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD105H and CD 113 and CD 126. PREREQUISITE/COREQUISITE: CD 114.

3662	01	M	04:00p-04:50p	LEC	4.00	NH 218	Barnett,K
		ARR	9 HRS/WK	LAB		NH 218	Barnett,K
3664	02	M	05:00p-05:50p	LEC	4.00	NH 218	Barnett,K
		ARR	9 HRS/WK	LAB		NH 218	Barnett,K

CD 210 4.00 Units
Infant and Toddler Practicum

This supervised field experience course guides students in applying learned theory into classroom practice and promotes the development of teaching competencies with infants and toddlers.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 185. DEPARTMENTAL ADVISORY: CD 105 or CD 105H.

3666	01	M	05:00p-05:50p	LEC	4.00	NH 218	Barnett,K
		ARR	8.5 HRS/WK	LAB		NH 218	Barnett,K

CD 215 4.00 Units
Early Intervention and Inclusion Internship

This course provides a supervised internship as an assistant in an early intervention or inclusion setting with children from birth through eight years. It explores the unique development and guidance of infants, toddlers and young children with special needs or disabilities.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. COREQUISITE: CD 245.

3668	01	M	05:00p-06:50p	LEC	4.00	NH 128	Walters,S
		ARR	6 HRS/WK	LAB		NH 128	Walters,S

CD 245 3.00 Units
Early Intervention and Inclusion

This course focuses on theories, research and practical teaching strategies in early intervention and early childhood special education.

Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: CD 215.

3670	01	M	07:00p-09:50p	LEC	3.00	NH 128	Walters,S
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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CD 270 3.00 Units
Adult Supervision and Mentoring in Early Care and Education

This course presents methods and principles for supervising student teachers, volunteers, staff, and other adults in early care and education settings.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3672	70	T	06:00p-08:50p	LEC	3.00	NH 351	Adams,K
			02/14/17 - 02/14/17				
		T	06:00p-08:50p	LEC		NH 351	Adams,K
			03/07/17 - 03/07/17				
		T	06:00p-08:50p	LEC		NH 351	Adams,K
			03/28/17 - 03/28/17				
		T	06:00p-08:50p	LEC		NH 351	Adams,K
			04/18/17 - 04/18/17				
		T	06:00p-08:50p	LEC		NH 351	Adams,K
			05/16/17 - 05/16/17				
		ARR	2.78 HRS/WK	LEC		NH 351	Adams,K

Note: CD 270-70 (Ref. No. 3672) - 14 week class: 02/14 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

CD 272 3.00 Units
Administration II: Personnel and Leadership in Early Childhood Ed

This course provides effective strategies for personnel management and leadership in early care and education settings.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: CD 105 or CD 105H and CD 126. DEPARTMENTAL ADVISORIES: CD 271 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3674	70	T	06:30p-09:20p	LEC	3.00	NH 221	Knight,D
			02/07/17 - 02/07/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			02/14/17 - 02/14/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			02/28/17 - 02/28/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			03/07/17 - 03/07/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			03/21/17 - 03/21/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			03/28/17 - 03/28/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			04/04/17 - 04/04/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			04/11/17 - 04/11/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			04/18/17 - 04/18/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			04/25/17 - 04/25/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			05/02/17 - 05/02/17				
		T	06:30p-09:20p	LEC		NH 221	Knight,D
			05/09/17 - 05/09/17				
		ARR	1.2 HRS/WK	LEC		NH 221	Knight,D

Note: CD 272-70 (Ref. No. 3674) - 15 week class: 02/07 - 05/09

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 7, 2017.</p>								M			06:00p-08:50p	LEC		LA 108	Alblinger,D
											01/23/17 - 01/23/17				
								M			06:00p-08:50p	LEC		LA 108	Alblinger,D
											02/06/17 - 02/06/17				
								W			06:00p-08:50p	LEC		LA 108	Alblinger,D
											02/08/17 - 02/08/17				
								M			06:00p-08:50p	LEC		LA 108	Alblinger,D
											02/27/17 - 02/27/17				
								W			06:00p-08:50p	LEC		LA 108	Alblinger,D
											03/01/17 - 03/01/17				
								M			06:00p-08:50p	LEC		LA 108	Alblinger,D
											03/06/17 - 03/06/17				
								ARR			4.12 HRS/WK	LEC		LA 108	Alblinger,D
								<p>Note: COMMST 100-70 (Ref. No. 3720) - 8 week class: 01/17 - 03/10</p>							
								<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							
Communication Studies															
COMMST 100								3.00 Units							
Elements of Public Speaking															
<p>This course focuses on training in the application of the concepts, principles, and skills of effective public speaking. Concepts such as structure, adapting messages to culturally diverse audiences, research principles, and critical evaluation of evidence and arguments are explored. Delivery, listening, and feedback skills are also discussed and practiced in a variety of presentations.</p>															
<p>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</p>															
3676	01	MWF	07:00a-07:50a	LEC	3.00	LA 108	Alblinger,D								
3678	02	MW	08:00a-09:15a	LEC	3.00	HLS 141	Alblinger,D								
3680	03	MW	09:30a-10:45a	LEC	3.00	HLS 141	Alblinger,D								
3682	04	MW	09:30a-10:45a	LEC	3.00	LA 108	Hector,L								
3684	05	MW	11:00a-12:15p	LEC	3.00	LA 108	Hector,L								
3686	18	MW	11:00a-12:15p	LEC	3.00	HLS 141	Orton,R								
3688	06	MW	12:30p-01:45p	LEC	3.00	LA 108	Hector,L								
3690	07	MW	02:00p-03:15p	LEC	3.00	B 203	Weber,M								
3692	09	MW	02:00p-03:50p	LEC	3.00	LA 108	Orton,R								
<p>Note: COMMST 100-09 (Ref. No. 3692) - 14 week class: 02/13 - 05/17</p>															
3694	10	TTH	08:00a-09:15a	LEC	3.00	B 203	Danley,J								
3696	11	TTH	09:30a-10:45a	LEC	3.00	LA 108	Hector,L								
3698	12	TTH	09:30a-10:45a	LEC	3.00	HLS 141	Staff								
3700	13	TTH	11:00a-12:15p	LEC	3.00	LA 108	Hector,L								
3702	14	TTH	12:30p-01:45p	LEC	3.00	B 203	Mattson,S								
3704	15	TTH	02:00p-03:50p	LEC	3.00	LA 108	Carroll,M								
<p>Note: COMMST 100-15 (Ref. No. 3704) - 14 week class: 02/14 - 05/18</p>															
3706	16	F	09:00a-11:50a	LEC	3.00	LA 108	Norris,W								
3708	21	MW	04:00p-05:50p	LEC	3.00	LA 108	Orton,R								
<p>Note: COMMST 100-21 (Ref. No. 3708) - 14 week class: 02/13 - 05/17</p>															
3710	17	M	06:00p-08:50p	LEC	3.00	HLS 141	Selva,D								
3712	71	M	06:00p-08:50p	LEC	3.00	LA 108	Alblinger,D								
			03/20/17 - 03/20/17												
	W		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			03/22/17 - 03/22/17												
	M		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			04/10/17 - 04/10/17												
	W		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			04/12/17 - 04/12/17												
	M		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			05/01/17 - 05/01/17												
	W		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			05/03/17 - 05/03/17												
	M		06:00p-08:50p	LEC		LA 108	Alblinger,D								
			05/08/17 - 05/08/17												
	ARR		4.12 HRS/WK	LEC		LA 108	Alblinger,D								
<p>Note: COMMST 100-71 (Ref. No. 3712) - 8 week class: 03/20 - 05/12</p>															
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 20, 2017.</p>															
3714	19	TTH	04:00p-05:50p	LEC	3.00	HLS 141	Carroll,M								
<p>Note: COMMST 100-19 (Ref. No. 3714) - 14 week class: 02/14 - 05/18</p>															
3716	22	TTH	04:00p-05:50p	LEC	3.00	LA 108	Staff								
<p>Note: COMMST 100-22 (Ref. No. 3716) - 14 week class: 02/14 - 05/18</p>															
3718	08	W	06:00p-08:50p	LEC	3.00	HLS 141	Selva,D								
3720	70	W	06:00p-08:50p	LEC	3.00	LA 108	Alblinger,D								
			01/18/17 - 01/18/17												

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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COMMST 125 **3.00 Units**
Critical Thinking Through Argumentation and Debate

This course is designed to provide an oral approach to critical thinking skills which includes individual and group debates.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: COMMST 100 or COMMST 100H and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3746	01	MW	09:30a-10:45a	LEC	3.00	NH 343	Mattson,S
Note: COMMST 125 meets the Critical Thinking requirement for CSU GE-Breadth.							
3748	02	TTH	11:00a-12:15p	LEC	3.00	B 203	Mattson,S
Note: COMMST 125 meets the Critical Thinking requirement for CSU GE-Breadth.							
3750	03	MW	04:00p-05:50p	LEC	3.00	B 203	Berry,T
Note: COMMST 125-03 (Ref. No. 3750) - 14 week class: 02/13 - 05/17							

COMMST 135 **3.00 Units**
Mass Media and Society

This course explores the history, effects, and role of the mass media in the U.S. The major forms of mass communication are studied (television, radio, film, newspapers and magazines). There is also a focus on critical analysis of media messages, effects of media on individual and society, and theories of communication.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3752	70	ARR	6.75 HRS/WK	LEC	3.00		Alblinger,D
Note: COMMST 135-70 (Ref. No. 3752) - 8 week class: 03/20 - 05/12							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 20, 2017.							

COMMST 140 **3.00 Units**
Small Group Communication

This course explores discussion principles, communication skills, conflict management, participation, leadership, and communication skills within the context of small groups.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process.

3754	01	MW	08:00a-09:15a	LEC	3.00	LA 108	Danley,J
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COMMST 174 **3.00 Units**
Intercultural Communication

This course focuses on the communication behaviors and values common to all cultures and ethnic groups and on the differences that insulate and divide people.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined through the SBVC assessment process.

3756	70	ARR	3.85 HRS/WK	LEC	3.00		Danley,J
Note: COMMST 174-70 (Ref. No. 3756) - 14 week class: 01/17 - 04/14							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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3758	71	ARR	6.75 HRS/WK	LEC	3.00		Mattson,S
Note: COMMST 174-71 (Ref. No. 3758) - 8 week class: 03/20 - 05/12							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 20, 2017.							

COMMST 176 **3.00 Units**
Gender Differences in Communication

This course explores the gender differences evident in communication. Students will examine the theories concerning gender differences, issues of gender in a variety of contexts (families, relationships, the workplace, the media, school), and the differences in the communication patterns resulting from gender.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined through the SBVC assessment process.

3760	70	ARR	6.75 HRS/WK	LEC	3.00		Hector,L
Note: COMMST 176-70 (Ref. No. 3760) - 8 week class: 01/17 - 03/10							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3762	71	ARR	6.75 HRS/WK	LEC	3.00		Hector,L
Note: COMMST 176-71 (Ref. No. 3762) - 8 week class: 03/20 - 05/12							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 20, 2017.							

Computer Information Technology

CIT 010 **3.00 Units**
Beginning Keyboarding

Fundamentals of keyboarding including operation of a standard keyboard by touch. Instruction and practice in formatting a variety of personal and business documents, such as letters, reports, and tables. Use of speed and accuracy drills designed to develop a keyboarding speed of 30 words per minute for five minutes. This is a combined Part I and Part II course students can complete in one semester.

Associate Degree Applicable.

3764	70	T	12:00p-12:50p	LEC	3.00	B 125	Al-Husseini,M
		T	01:00p-01:50p	LAB		B 125	Al-Husseini,M
		ARR	2 HRS/WK	LAB		B 125	Al-Husseini,M
		ARR	1 HRS/WK	LEC		B 125	Al-Husseini,M
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.							
3766	71	W	11:00a-11:50a	LEC	3.00	B 118	Vasquez,M
		W	12:00p-12:50p	LAB		B 118	Vasquez,M
		ARR	2 HRS/WK	LAB		B 118	Vasquez,M
		ARR	1 HRS/WK	LEC		B 118	Vasquez,M
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3768	72	W	06:00p-06:50p	LEC	3.00	B 118	Balderrama,S								
		W	07:00p-07:50p	LAB		B 118	Balderrama,S								
		ARR	2 HRS/WK	LAB		B 118	Balderrama,S								
		ARR	1 HRS/WK	LEC		B 118	Balderrama,S								
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								<p>stalled. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbvconlineinfo/ before you enroll in this course.</p>							
<p>CIT 021 4.00 Units Word Processing: Comprehensive Microsoft Word</p>								<p>CIT 092 3.00 Units Basic Switching and Routing (Cisco Networking Academy)</p>							
<p>This course focuses on the production of professional quality documents using Microsoft Word comprehensive features: creating office documents, set up tabs and margins, set text in columns or tables, apply graphic elements, perform mail merge, sorting, numbering, bullets, symbols, prepare multiple page documents, using headers and footers, quick parts, themes and styles, references, forms, table of content, indexing, macros, and preparing students for Microsoft Certified Application Specialist exam.</p>								<p>This course is both the second course in a four course sequence preparing students to take the Cisco Certified Network Associate certification examination and the preparation for the CCENT certification exam.</p>							
<p>Associate Degree Applicable. DEPARTMENTAL ADVISORY: CIT 010 or CIT 100.</p>								<p>Associate Degree Applicable. PREREQUISITE: CIT 091.</p>							
3770	70	T	09:30a-10:50a	LEC	4.00	B 217	Stalbert,M	3778	70	T	05:30p-06:20p	LEC	3.00	B 220	Metu,R
		ARR	2.48 HRS/WK	LEC		B 217	Stalbert,M			T	06:30p-07:50p	LAB		B 220	Metu,R
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>ARR 3.5 HRS/WK LEC B 220 Metu,R 01/17/17 - 05/25/17 ARR 5.15 HRS/WK LAB B 220 Metu,R 01/17/17 - 05/25/17</p>							
<p>Orientation will be held on Wednesday, February 15, 2017 at 5:30 p.m. in B125.</p>								<p>Note: CIT 092-70 (Ref. No. 3778) - 8 week class: 03/21 - 05/16 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbvconlineinfo/ before you enroll in this course.</p>							
<p>CIT 031 3.00 Units Business English</p>								<p>CIT 100 3.00 Units Introduction to Personal Computers</p>							
<p>This course is a review of basic grammar, punctuation, capitalization, vocabulary, and spelling. Emphasis is placed on grammar and vocabulary building for effective business communications.</p>								<p>A survey course for the use of software tools such as word processing, spreadsheets, graphics, presentation and database using Microsoft Office.</p>							
<p>Associate Degree Applicable.</p>								<p>Associate Degree Applicable. Course credit transfers to CSU.</p>							
3774	70	M	04:00p-05:20p	LEC	3.00	B 217	Vasquez,M	3780	71	T	11:00a-12:20p	LEC	3.00	B 118	Stalbert,M
		ARR	1.57 HRS/WK	LEC		B 217	Vasquez,M			ARR	2.48 HRS/WK	LEC		B 118	Stalbert,M
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								<p>Note: CIT 100-71 (Ref. No. 3780) - 14 week class: 02/14 - 05/16 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>							
<p>CIT 091 3.00 Units Computer Network Fundamentals (Cisco Networking Academy)</p>								<p>CIT 101 3.00 Units Introduction to Computer Literacy</p>							
<p>Cisco Academy first course introduces the fundamentals of computer networking.</p>								<p>This course is an introduction to fundamental Information Technology / Information Systems concepts and Information Security. The course includes practical exercises with spreadsheet, database, and Internet applications.</p>							
<p>Associate Degree Applicable. DEPARTMENTAL ADVISORY: MATH 095.</p>								<p>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORIES: CIT 010, ENGL 015 or CIT 031, and MATH 090.</p>							
3776	70	T	05:30p-06:20p	LEC	3.00	B 220	Metu,R	3786	04	M	12:30p-02:15p	LEC	3.00	B 125	Alfano,J
		T	06:30p-07:50p	LAB		B 220	Metu,R			W	12:30p-03:10p	LAB		B 125	Alfano,J
		ARR	3.5 HRS/WK	LEC		B 220	Metu,R			T	09:30a-10:45a	LEC	3.00	B 220	Metu,R
<p>Note: CIT 091-70 (Ref. No. 3776) - 8 week class: 01/17 - 03/07 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								<p>ARR 09:30a-10:45a LAB B 220 Metu,R .48 HRS/WK LEC B 220 Metu,R</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		ARR	1.4 HRS/WK	LAB		B 220	Metu,R
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3790	71	T	11:00a-12:15p	LEC	3.00	B 220	Metu,R
		TH	11:00a-12:15p	LAB		B 220	Metu,R
		ARR	.48 HRS/WK	LEC		B 220	Metu,R
		ARR	1.5 HRS/WK	LAB		B 220	Metu,R
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3792	72	W	09:30a-10:45a	LEC	3.00	B 118	Staff
		ARR	.38 HRS/WK	LEC		B 118	Staff
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3794	75	T	04:00p-05:15p	LEC	3.00	B 217	Vasquez,M
		ARR	3 HRS/WK	LAB		B 217	Vasquez,M
		ARR	.5 HRS/WK	LEC		B 217	Vasquez,M
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3796	74	T	06:00p-07:15p	LEC	3.00	B 217	Vasquez,M
		ARR	3 HRS/WK	LAB		B 217	Vasquez,M
		ARR	.48 HRS/WK	LEC		B 217	Vasquez,M
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3798	76	W	06:00p-07:15p	LEC	3.00	B 217	Staff
		ARR	3 HRS/WK	LAB		B 217	Staff
		ARR	.5 HRS/WK	LEC		B 217	Staff
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3800	77	TH	06:00p-07:50p	LEC	3.00	B 217	Staff
		ARR	3 HRS/WK	LAB		B 217	Staff
		Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbv-onlineinfo/ before you enroll in this course.					
3802	79	TH	06:00p-07:50p	LEC	3.00	NH 222	Staff
		ARR	3 HRS/WK	LAB		NH 222	Staff
		Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.					
3804	60	TH	06:00p-07:50p	LEC	3.00	BBHS BHS	Staff
		ARR	3 HRS/WK	LAB		BBHS BHS	Staff
		Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.					
3806	73	ARR	2 HRS/WK	LEC	3.00		Staff
		ARR	3 HRS/WK	LAB			Staff
		Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding					

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 16, 2016.					
3808	78	ARR	2.57 HRS/WK	LEC	3.00		Al-Husseini,M
		ARR	3.85 HRS/WK	LAB			Al-Husseini,M
		Note: CIT 101-78 (Ref. No. 3808) - 14 week class: 02/13 - 05/18					
		Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course. There will be an orientation on Wednesday, February 15, 2017 at 7:00 p.m. in B125.					

CIT 102 3.00 Units
Advanced Computer Literacy

This course covers the complex fundamentals of hardware computer concepts and software applications. It provides the skills needed to create advanced word processing documents, spreadsheets, databases, and presentations.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only. PREREQUISITE: CIT 101. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3810	70	TH	06:00p-06:50p	LEC	3.00	B 220	Metu,R
		ARR	1 HRS/WK	LEC		B 220	Metu,R

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

CIT 110 4.00 Units
Information and Communications Technolgy Essentials

This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Preparation for CompTIA's A+ certification exam.

Associate Degree Applicable. Course credit transfers to CSU.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3812	70	TH	06:00p-07:20p	LEC	4.00	B 204	Collette,R
		TH	07:30p-08:50p	LAB		B 204	Collette,R
		ARR	1.4 HRS/WK	LEC		B 204	Collette,R
		ARR	1.4 HRS/WK	LAB		B 204	Collette,R

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software before you enroll in this course.

CIT 114 3.00 Units
Spreadsheets: Excel

Production of workbooks using EXCEL, which integrates spreadsheet analysis, information management, and graphics. Includes the design and the use of worksheets; how to enter labels, numbers, formulas, and create graphs; how to format worksheets professionally; how to use Excel functions in different applications and understand the concept of data management in Excel; how to use the concept of what-if-analysis; how to consolidate data in a 3-D workbook and establish File Linking; and how to integrate Excel with the Web.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: CIT 100 or CIT 101.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3814	70	T	12:00p-01:15p	LEC	3.00	B 204	Vasquez,M
		ARR	1.58 HRS/WK	LEC		B 204	Vasquez,M

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3816	71	ARR	3.5 HRS/WK	LEC	3.00		Powell,R	3826	70	W	06:00p-08:50p	LEC	3.00	B 204	Bray,L
Note: CIT 114-71 (Ref. No. 3816) - 14 week class: 02/13 - 05/18 Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.								Note: CIT 144-70 (Ref. No. 3826) - 8 week class: 01/18 - 03/08 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.							
3818	72	ARR	3.85 HRS/WK	LEC	3.00		Powell,R	3828	71	W	06:00p-08:50p	LEC	3.00	B 204	Bray,L
Note: CIT 114-72 (Ref. No. 3818) - 14 week class: 02/13 - 05/18 Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.								Note: CIT 144-71 (Ref. No. 3828) - 8 week class: 03/22 - 05/10 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.							

CIT 116 **3.00 Units**
Database Management: Access

This is a comprehensive course in the development and maintenance of a database. It provides a working knowledge of designing a database that includes: setting field properties, storing, retrieving, printing, and indexing records, creating informational and technical queries, developing customized forms and reports, establishing different types of relationships, integrating Access with the Web, and creating a database switchboard. The course emphasis is on developing a practical ability to use a database in a Windows environment with full graphical user interface functionality.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: CIT 100 or CIT 101 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3820	70	ARR	3.85 HRS/WK	LEC	3.00		Al-Husseini,M
Note: CIT 116-70 (Ref. No. 3820) - 14 week class: 02/13 - 05/18 Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course. There will be an orientation on Tuesday, February 14, 2016 at 7:00 p.m. in B125.							

3822	71	T	05:00p-06:50p	LEC	3.00	B 125	Staff
		ARR	2.14 HRS/WK	LEC		B 125	Staff
Note: CIT 116-71 (Ref. No. 3822) - 14 week class: 02/14 - 05/16 Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at http://sites.google.com/site/sbvc-onlineinfo/ before you enroll in this course.							

CIT 118 **3.00 Units**
Microsoft PowerPoint

This course provides an introduction to a presentation graphics program for those who plan to make effective and compelling presentations. Instructions include developing and customizing presentations by using charts, clip art, pictures, presentation templates, WordArt, and information and graphics from Word, Excel, and Access.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: CIT 105 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3824	70	ARR	3.85 HRS/WK	LEC	3.00		Al-Husseini,M
Note: CIT 118-70 (Ref. No. 3824) - 14 week class: 02/13 - 05/18 Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course. There will be an orientation on Wednesday, February 15, 2017 at 4:00 p.m. in B204.							

CIT 144 **3.00 Units**
Medical Terminology

The course includes the origin, usage, spelling, pronunciation, and meaning of terminology used to describe the structures of the human body, as well as therapeutic and diagnostic procedures. It is a course for students who are interested in pursuing health occupations such as medical office occupations, nursing, radiological technology, and respiratory care.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015.

CIT 160 **3.00 Units**
Introduction to Information Systems Security

An introduction to the fundamental principles and topics of Information Technology Security and Risk Management at the organizational level. It addresses hardware, software, processes, communications, applications, and policies and procedures with respect to organizational Cybersecurity and Risk Management.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: CIT 101 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3830	70	W	06:00p-07:45p	LEC	3.00	B 220	Powell,R
		ARR	3.85 HRS/WK	LAB		B 220	Powell,R
		ARR	0.48 HRS/WK	LEC		B 220	Powell,R
01/17/17 - 05/25/17							

Note: CIT 160-70 (Ref. No. 3830) - 14 week class: 02/15 - 05/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 15, 2017.

CIT 606 **0.00 Units**
Computer Proficiency Lab

This course provides students who need extra help or extra lab time to develop proficiency with computer technology with an on campus resource.

Not Applicable to the Associate Degree

3832	01	MW	12:00p-02:50p	LAB	0.00	B 127	Staff
Note: CIT 606-01 (Ref. No. 3832) - 15 week class: 01/23 - 05/03							
3834	02	TTH	01:00p-03:50p	LAB	0.00	B 118	Staff
Note: CIT 606-02 (Ref. No. 3834) - 15 week class: 01/24 - 05/04							

Computer Science

CS 110 **3.00 Units**
Fundamentals of Computer Science

This course is an overview of the computer science discipline investigating the design and use of the computer devices, the art and science of problem solving and programming, the representation of data, human-computer interactions and ethical considerations, and information security principles. Also included is hands-on experience with command line and GUI operating systems; application of HTML, CSS, and scripts to web pages; and computer programming with an object-oriented language such as C++, Java, or C#.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 102. COREQUISITE: MATH 102.

3836	70	TH	01:30p-02:20p	LEC	3.00	B 220	Powell,R
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		W	01:30p-03:20p	LAB		B 220	Powell,R
		ARR	1 HRS/WK	LEC		B 220	Powell,R
		ARR	1 HRS/WK	LAB		B 220	Powell,R
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>							
3838	71	ARR	2 HRS/WK	LEC	3.00		Powell,R
		ARR	3 HRS/WK	LAB			Powell,R
<p>Note: This is an ONLINE class. You must have a computer and Internet access to participate in this class. There is an orientation at 6:00 p.m. on Tuesday, January 17, 2017.</p>							

CS 120 4.00 Units
Introduction to Visual Basic.NET

This is an introduction to the Visual Basic.NET programming language.
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 952.

3840	70	TH	09:30a-10:20a	LEC	4.00	B 118	Stalbert,M
		TH	10:30a-12:20p	LAB		B 118	Stalbert,M
		ARR	2.92 HRS/WK	LEC		B 118	Stalbert,M
			01/17/17 - 05/25/17				
		ARR	1.85 HRS/WK	LAB		B 118	Stalbert,M
			01/17/17 - 05/25/17				
<p>Note: CS 120-70 (Ref. No. 3840) - 14 week class: 02/16 - 05/18 Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software before you enroll in this course.</p>							

CS 190 4.00 Units
Programming in C++

This course is an examination of intermediate object-oriented programming concepts and their application using the C++ language. Topics include event-driven programming; human-computer interactions; analysis of iterative and recursive solution complexity for searching/sorting algorithms; intermediate data structures; and programming constructs; object-oriented design and modeling; integration of database access into programming solutions; impact of computer science on selected societal issues; and software assurance.
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CS 110 and ENGL 015.

3842	71	TH	06:00p-07:20p	LEC	4.00	B 125	Staff
		TH	07:30p-08:50p	LAB		B 125	Staff
		ARR	1.4 HRS/WK	LEC		B 125	Staff
		ARR	1.4 HRS/WK	LAB		B 125	Staff
<p>Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software before you enroll in this course.</p>							

CS 215 4.00 Units
Programming with Java

An introduction to Java. Topics include object-oriented design, multiple platform environment, program logic structures, graphical user interface, Java Applet, and recursion.
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CS 110.

3844	70	M	09:30a-10:50a	LEC	4.00	HLS 231	Staff
		M	11:00a-12:20p	LAB		HLS 231	Staff
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CS 265							3.00 Units
Data Structures and Algorithms with C+							
<p>This course is an introduction to algorithmic analysis and data structures. Topics include formal computing algorithms, algorithmic strategies, and basic algorithm analysis; canonical data structures; intermediate recursion; human-computer interaction; professionalism and ethical behavior; software information assurance, software engineering, and software reuse.</p>							
<p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CS 130, CS 190 and MATH 250. COREQUISITES: CS 130 and MATH 250.</i></p>							
3846	70	M	06:00p-08:20p	LEC	3.00	B 118	Conrad,P
		ARR	.34 HRS/WK	LEC		B 118	Conrad,P
		ARR	3.85 HRS/WK	LAB		B 118	Conrad,P
<p>Note: CS 265-70 (Ref. No. 3846) - 14 week class: 02/13 - 05/15 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>							

Corrections

CORREC 102 3.00 Units
Correctional Interviewing and Counseling

This course is an overview of the techniques in counseling and interviewing available to practitioners in corrections.
Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3848	01	TTH	06:00p-07:50p	LEC	3.00	NH 343	Pastuschek,S
<p>Note: CORREC 102-01 (Ref. No. 3848) - 14 week class: 02/07 - 05/18</p>							

CORREC 104 3.00 Units
Control and Supervision in Corrections

This course will emphasize local, state, and federal institutions in the role played by the offender and the correctional worker. Topics will include inmate subculture, violence and effects of crowding on inmates and staff, coping techniques for correctional officers in a hostile prison environment.
Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3850	01	TTH	11:00a-12:15p	LEC	3.00	NH 152	Hall,G
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CORREC 106 3.00 Units
Probation and Parole

A study of the application of probation and parole procedures in the criminal justice system. Community corrections with probation as an entity of the courts and parole as an entity of corrections are the main focus of this course.
Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3852	01	W	06:00p-08:50p	LEC	3.00	NH 343	Koch,P
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Culinary Arts								CULART 235 3.00 Units							
CULART 010 5.50 Units								Menu Planning Principles							
Culinary Arts Internship I								This course presents the menu as the central influence on all food service functions. It focuses on the development of menus with an emphasis on the practical details of costing, planning, analyzing, purchasing and production, promotion and service.							
This course provides a supervised internship in the Culinary Arts Program's operational restaurant. The concentration will be on building basic preparation techniques, recipe standardization, time management and preparing meals for customers.								<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
<i>Associate Degree Applicable.</i>								3866 01 W 04:00p-06:50p LEC 3.00 T 122 Bonine,J							
3854 01 MTW 08:00a-01:20p LAB 5.50 CC 169 Meyer,S								CULART 240 3.00 Units							
CULART 011 5.50 Units								Procurement, Purchasing and Selection							
Culinary Arts Internship II								This course includes purchasing policies, specifications, procedures and controls and their implementation in the procurement of quantity foods, merchandise and supplies.							
This course provides a supervised internship in the student run restaurant. The student will continue to gain skills in the kitchen in the following areas: basic preparation techniques, recipe standardization, time management and customer service skills.								<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
<i>Associate Degree Applicable. PREREQUISITE: CULART 010.</i>								3868 01 TH 11:30a-02:20p LEC 3.00 T 122 Pate,D							
3856 01 MTW 08:00a-01:20p LAB 5.50 CC 169 Meyer,S								CULART 275 3.00 Units							
CULART 012 5.50 Units								Food, Beverage and Labor Cost Control							
Culinary Arts Internship III								This course includes the analysis of food, beverage and labor cost controls. Areas covered include cost, volume, profit relationships, food cost determination, standard costs, forecasting, sales control, menu pricing, beverage and labor control, and break-even analysis.							
This course provides a supervised internship in the culinary arts operational restaurant. The concentration will be on building management skills needed to manage or run a kitchen or the front of the house within a restaurant.								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CULART 240.</i>							
<i>Associate Degree Applicable. COREQUISITE: CULART 011.</i>								3870 01 W 05:30p-08:20p LEC 3.00 T 124 Morgan,M							
3858 01 MTW 08:00a-01:20p LAB 5.50 CC 169 Meyer,S								Dance							
CULART 020 5.00 Units								DANCE 101A 2.00 Units							
Catering and Banquets I								Beginning Modern Dance							
This course covers catering and banquet techniques for serving 25 to 100 people. It includes developing a catering business that will work with clients to develop an event, including customizing a menu and calculating staffing needs for preparation, cooking, transporting, setting up, serving and cleaning up.								This course focuses on the "inner impulse" of modern dance and draws upon the movement vocabularies of classical, post-modern, and contemporary styles. A strong emphasis is placed on the acquisition of beginning modern dance movement vocabulary, dynamic alignment, and suppleness, flexibility, rhythmically, musicality, endurance and balance.							
<i>Associate Degree Applicable.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>							
3860 01 TH 09:00a-10:50a LEC 5.00 CC 169 Meyer,S								3872 01 MW 08:00a-10:50a LAB 2.00 GYM 214 Townsend,M							
ARR 9 HRS/WK LAB CC 169 Meyer,S								DANCE 101B 2.00 Units							
CULART 160 3.00 Units								Beginning/Intermediate Modern Dance							
Introduction to Foods								This beginning/intermediate level of Modern Dance utilizes the basic knowledge of beginning modern dance techniques to increase the movement vocabularies of classical, post-modern, and contemporary styles. Students will utilize a higher level of codified modern dance terminology and combinations, which are essential to move forward in modern dance.							
This course introduces food science principles and food preparation procedures and practices.								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 101A.</i>							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CULART 225.</i>								3874 01 MW 08:00a-10:50a LAB 2.00 GYM 214 Townsend,M							
3862 01 T 05:00p-06:50p LEC 3.00 NH 125 Sanjurjo-Casado,M								DANCE 102A 2.00 Units							
T 07:00p-09:50p LAB NH 125 Sanjurjo-Casado,M								Intermediate Modern Dance							
CULART 225 3.00 Units								This course offers an intermediate study of modern dance techniques. It will include movement vocabularies of Graham, Horton, Cunningham, Limon and the post modern and contemporary styles of today. Emphasis is on expanding and deepening the dancer's technical and expressive skills through more complicated techniques, combinations and improvisations. Concert and performance is required.							
Sanitation and Safety								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>							
This course focuses on the sanitation and safety issues involved with handling food through the food service process. Topics include the prevention of food borne illnesses; responsibilities of the food service manager and employees; the characteristics of a food-safe facility; food safety guidelines; and Hazard Analysis and Critical Control Point (HACCP) system and Serve Safe.								3876 01 MW 08:00a-10:50a LAB 2.00 GYM 214 Townsend,M							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>															
3864 01 M 05:30p-08:20p LEC 3.00 NH 151 Bonine,J															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
DANCE 102B 2.00 Units Intermediate/Advanced Modern Dance								DANCE 106A 2.00 Units Intermediate Jazz Dance							
This course explores further the development of modern dance skills, techniques and vocabulary developed in beginning through intermediate modern dance. An in-depth emphasis is placed on increased flexibility and endurance, clarity of technique, rhythm, time, form and energy through choreographic and improvisational exercises and combinations. Concert attendance and performance is required.								This course provides a continuing study of jazz dance techniques including the styles and techniques of jazz innovators such as Jack Cole, Gus Giordano, Luigi, Jerome Robbins, Bob Fosse, and Joe Tremaine. Historical and theoretical understandings of jazz technique from film, television, and stage are a primary focus as well as the development of the dancer's technical and expressive skills. Concert performance is required to pass this class.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 102A.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 105B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3878	01	MW	08:00a-10:50a	LAB	2.00	GYM 214	Townsend,M	3888	01	MW	03:00p-05:50p	LAB	2.00	GYM 214	Hayes,L
DANCE 103A 2.00 Units Beginning Ballet								DANCE 106B 2.00 Units Intermediate/Advanced Jazz Dance							
This course is an introduction to basic ballet technique emphasizing ballet etiquette, terminology, placement, and alignment, warm-up and injury prevention; body conditioning principles as they relate to ballet technique, flexibility and strengthening exercises, basic barre, basic center floor, and traveling combination exercises.								This course provides a continuing study of jazz dance techniques including the styles and techniques of jazz innovators such as Gillian Lynne, Debbie Allen, Michael Bennet, Luigi, Jerome Robbins, Bob Fosse, and Joe Tremaine. Contemporary and commercial styles will also be introduced. Historical and theoretical understandings of jazz techniques related to the dancers? expressive skill are the primary focus. Concert performance is required to pass this class.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 106A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3880	01	MW	11:00a-01:50p	LAB	2.00	GYM 214	Townsend,M	3890	01	MW	03:00p-05:50p	LAB	2.00	GYM 214	Hayes,L
DANCE 103B 2.00 Units Beginning/Intermediate Ballet								Diesel							
This course will utilize the knowledge learned in Beginning Ballet to become more proficient in ballet technique by using higher level codified ballet terminology, utilizing placement, alignment, expanding and more complex warm-up technique, basic barre, basic center technique, increasing flexibility, furthering strengthening exercises and more complex traveling combination exercises as it relates to this level of ballet, while reviewing cumulative ballet technique for higher levels of ballet.								DIESEL 021 4.00 Units Heavy-Duty Diesel Engines							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: DANCE 103A.</i>								This course covers theory and practical shop work in the repair, operation, and maintenance of heavy-duty industrial diesel engines and fuel injection systems.							
3882	01	MW	11:00a-01:50p	LAB	2.00	GYM 214	Townsend,M	<i>Associate Degree Applicable.</i>							
DANCE 105A 2.00 Units Beginning Jazz Dance								3892 01 M 02:30p-05:20p LEC 4.00 TRAN 113 Melancon,B W 02:30p-05:20p LAB TRAN 104 Melancon,B							
This course is an introduction to the beginning techniques of Jazz Dance with a focus on movement vocabulary, placement, centering, balance, alignment, strength, flexibility, and across the floor progressions. Concert performance is optional for this class.								DIESEL 022 4.00 Units Heavy-Duty Truck Brakes							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								This course covers theory and practical shop work in the construction, operation, and repair of heavy-duty truck brake systems and components including principles of hydraulic and pneumatic brake systems, anti-lock, and computer controlled braking systems used in today's modern heavy-duty diesel trucks and busses.							
3884	01	MW	03:00p-05:50p	LAB	2.00	GYM 214	Hayes,L	<i>Associate Degree Applicable.</i>							
DANCE 105B 2.00 Units Beginning/Intermediate Jazz Dance								3894 01 M 06:00p-09:05p LEC 4.00 TRAN 114 Melancon,B W 06:00p-08:50p LAB TRAN 104 Melancon,B							
This course is a comprehensive survey of beginning/intermediate techniques of Jazz Dance with a focus on vocabulary, placement, centering, balance, alignment, strength, flexibility, and across the floor progressions in preparation for the intermediate level.								DIESEL 024 4.00 Units Advanced Heavy-Duty Diesel Engines							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 105A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								This course is an advanced engine rebuilds class that covers theory and practical shop work in the repair, operation, and maintenance of various heavy-duty diesel engines.							
3886	01	MW	03:00p-05:50p	LAB	2.00	GYM 214	Hayes,L	<i>Associate Degree Applicable. PREREQUISITE: DIESEL 021.</i>							
								3896 01 M 08:00a-10:50a LEC 4.00 TRAN 114 Staff W 08:00a-10:50a LAB TRAN 104 Staff							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
DIESEL 026				4.00 Units			
Computer Controlled Diesel Engines							
This course covers theory and practical shop work in the repair, operation, and maintenance of computer controlled diesel engines.							
<i>Associate Degree Applicable. PREREQUISITE: DIESEL 019.</i>							
3898	01	T	06:00p-08:45p	LEC	4.00	TRAN 114	Diskin,L
		TH	06:00p-08:30p	LAB		TRAN 104	Diskin,L

DIESEL 028				4.00 Units			
Heavy-Duty Truck Systems							
This course covers theory and practical shop work in maintenance, air conditioning, Antilock Brake System (ABS), computers, and operations of the heavy-duty truck and bus systems.							
<i>Associate Degree Applicable. PREREQUISITE: DIESEL 019.</i>							
3900	01	MW	08:00a-11:30a	LEC	4.00	TRAN 113	Melancon,B
		TTH	08:00a-11:05a	LAB		TRAN 104	Melancon,B
Note: DIESEL 028-01 (Ref. No. 3900) - 8 week class: 01/17 - 03/09							

DIESEL 064				4.00 Units			
Auto/Truck Electrical Systems							
This course covers basic electrical theory, use of meters, test equipment, wiring diagrams, diagnosis and repair/replacement of major electrical components of automobiles and trucks.							
<i>Associate Degree Applicable.</i>							
3902	01	T	06:00p-08:45p	LEC	4.00	TRAN 113	Melancon,B
		TH	06:00p-08:40p	LAB		TRAN 104	Melancon,B

Economics

ECON 100				3.00 Units			
Introduction to Economics							
This course is a survey of the American economy with emphases on the market system, economic growth, the national debt, inflation, unemployment and national economic policy.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
3904	01	MW	11:00a-12:15p	LEC	3.00	NH 221	Levine,M
3906	02	TTH	09:30a-10:45a	LEC	3.00	B 222	Dulgeroff,J

ECON 200				3.00 Units			
Principles of Macroeconomics							
This course provides an introduction to macroeconomic theory and the role of fiscal and monetary policies in economics with special emphasis on national economic problems, aggregate measures of economic activity, macroeconomic equilibrium, financial institutions, economic growth, the business cycle and international economics.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090.</i>							
3908	01	TTH	08:00a-09:15a	LEC	3.00	B 222	Dulgeroff,J
3910	02	F	08:00a-10:50a	LEC	3.00	NH 128	Staff
3912	70	ARR	3 HRS/WK	LEC	3.00		Dulgeroff,J
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3914	71	ARR	3 HRS/WK	LEC	3.00		Dulgeroff,J
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3916	03	T	06:00p-08:50p	LEC	3.00	B 222	Garber,M
3918	68	W	06:00p-08:50p	LEC	3.00	NH 351	Fernandez,I
3920	60	W	06:00p-08:50p	LEC	3.00	BBHS BHS	Fernandez,I
Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.							

ECON 200H				3.00 Units			
Principles of Macroeconomics - Honors							
This course provides an introduction to macroeconomic theory and the role of fiscal and monetary policies in economics with special emphasis on national economic problems, aggregate measures of economic activity, macroeconomic equilibrium, economic growth, the business cycle, financial institutions and international economics. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: MATH 095 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H or eligibility.</i>							
3922	01	TTH	08:00a-09:15a	LEC	3.00	B 222	Dulgeroff,J

ECON 201				3.00 Units			
Principles of Microeconomics							
This course provides an introduction to microeconomic theory, including economic development, international economics, and comparative economic systems with special emphasis on microeconomic problems such as the provisioning of public goods and environmental regulations.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3924	01	MW	01:30p-02:45p	LEC	3.00	B 222	Levine,M
3926	02	F	08:00a-10:50a	LEC	3.00	B 222	Dulgeroff,J
3928	70	ARR	3 HRS/WK	LEC	3.00		Levine,M
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3930	71	ARR	3 HRS/WK	LEC	3.00		Levine,M
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

3924	01	MW	01:30p-02:45p	LEC	3.00	B 222	Levine,M
3926	02	F	08:00a-10:50a	LEC	3.00	B 222	Dulgeroff,J
3928	70	ARR	3 HRS/WK	LEC	3.00		Levine,M
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3930	71	ARR	3 HRS/WK	LEC	3.00		Levine,M
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3932	03	M	06:00p-08:50p	LEC	3.00	B 222	Levine,M

ECON 201H				3.00 Units			
Principles of Microeconomics - Honors							
This course provides an introduction to microeconomic theory, including economic development, international economics, and comparative economic systems with special emphasis on microeconomic problems such as the provisioning of public goods and environmental regulations. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MATH 095 and ENGL 015 or eligibility for ENGL 101 or 101H as determined by SBVC assessment process.</i>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
3934	70	ARR	3 HRS/WK	LEC	3.00		Levine,M
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. This course is also being taught with a section of ECON 201 (Principles of Microeconomics), section 70. You may only register for one course, ECON 201 or ECON 201H.</p>							

ECON 208 **4.00 Units**
Business and Economics Statistics

This course is a study of statistical methods commonly used in business and economics including measures of central tendency; measures of dispersion and skewness; probability concepts and distributions; statistical inferences; parametric and non-parametric hypothesis testing; index numbers time series analysis; simple regression, and correlation analysis.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.

3936	01	MW	09:00a-10:50a	LEC	4.00	GYM 140	Levine,M
<p>Note: Wednesday, February 15 only, this class will meet in GYM 140.</p>							
3938	02	M	06:00p-09:50p	LEC	4.00	NH 222	Fernandez,I

Electricity/Electronics

ELEC 216C **4.00 Units**
Introduction to Industrial Electricity

This course covers the study of electrical power transmission, the National Electrical Code, electrical blueprints, residential and commercial wiring.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 110 and ELECTR 111.

3940	01	M	06:00p-08:50p	LEC	4.00	T 109B	Monin,C
		W	06:00p-08:50p	LAB		T 109B	Monin,C

ELEC 217C **4.00 Units**
Industrial Electricity

This course covers the study of DC motors, single and polyphase AC motors, and the necessary controls and measuring equipment used for industrial circuit protection and switching equipment.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.

3942	01	T	06:00p-08:50p	LEC	4.00	T 109B	Hoover,J
		TH	06:00p-08:50p	LAB		T 109B	Hoover,J

ELEC 218C **4.00 Units**
Controlling Industrial Electricity

This course covers the study of DC, AC, and polyphase motor operation, mechanical and programmable machine controls, relays and programmable logic controllers (PLCs), ladder logic diagrams and the communication network linking the programmer, the controller, the laptop computer and the machine.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.

3944	50	S	09:30a-12:20p	LEC	4.00	T 107A	Ababat,A
		S	01:00p-03:50p	LAB		T 107A	Ababat,A

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ELECTR 110 3.00 Units							
Direct Current Circuit Analysis							
<p>This is a comprehensive course in direct current circuit analysis including Ohm's law, series and parallel circuit analysis, voltage and current dividers, DC meters, Kirchhoff's laws, magnetic circuits, and network theorems.</p>							
<p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: ELECTR 111.</i></p>							

3946	01	MW	08:00a-09:15a	LEC	3.00	T 107A	Halabi,T
3948	02	MW	04:30p-05:45p	LEC	3.00	T 107A	Dowlatabadi,M

ELECTR 111 **1.00 Units**
Direct Current Circuit Laboratory

This course is the laboratory complement to ELECTR 110 including experiments reinforcing the theory of electricity and the necessary technical skills.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: ELECTR 110.

3950	02	W	10:00a-12:50p	LAB	1.00	T 109A	Romero,M
3952	01	M	06:00p-08:50p	LAB	1.00	T 109A	Romero,M

ELECTR 115 **3.00 Units**
Alternating Current Circuit Analysis

This course is an in-depth analysis of alternating current circuits to include AC generation and transformation, inductance and inductive circuits, capacitance and capacitive circuits, time constants, rectangular and polar notation, AC circuit analysis, resonance, and filters.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ELECTR 110 and ELECTR 111. COREQUISITE: ELECTR 116.

3954	01	MW	10:00a-11:15a	LEC	3.00	T 107A	Halabi,T
3956	02	M	06:00p-08:50p	LEC	3.00	T 107B	Dowlatabadi,M

ELECTR 116 **1.00 Units**
Alternating Current Circuits Laborator

This course is the laboratory complement to ELECTR 115 including skill training in reading and interpreting measurements on an oscilloscope, using QT boards, function generators, and other test equipment.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ELECTR 110 and ELECTR 111. COREQUISITE: ELECTR 115.

3958	01	M	01:30p-04:20p	LAB	1.00	T 107A	Romero,M
3960	02	W	06:00p-08:50p	LAB	1.00	T 107A	Romero,M

ELECTR 155 **3.00 Units**
Electronic Drawing and Assembly

This course covers electronic Computer Aided Design (CAD), schematic capture, simulation, printed circuit board (PCB) design, fabrication, and assembly.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 110.

3962	01	T	03:00p-04:50p	LEC	3.00	T 107A	Leighton,N
		TH	03:00p-05:50p	LAB		T 107A	Leighton,N

ELECTR 230 **3.00 Units**
Semiconductor Devices

This course is a study of semiconductor devices including the chemistry and physics of the structure of the atom and the operation of semiconductor devices based on energy level analysis.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 110

3964	01	TTH	04:30p-05:45p	LEC	3.00	T 107B	Ababat,A
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ELECTR 235							4.00 Units								
Solid State Circuit Analysis															
This course covers an analysis of discrete solid state circuits and their design including diodes, circuit configurations, amplifiers and amplification, biasing techniques, feedback principles, FETs, photo devices, and evaluation of designed circuits.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 230.</i>															
3966	01	M	06:00p-08:50p	LEC	4.00	T 107A	Valle,S	3978	01	T	06:00p-08:50p	LEC	4.00	T 107B	Chase,G
		W	06:00p-08:50p	LAB		T 107B	Valle,S			TH	06:00p-08:50p	LAB		T 107B	Chase,G
ELECTR 250C							4.00 Units								
Radio Transmitters, Receivers and Antennas															
This course is a study of AM and FM transmitter and receiver systems and data communication techniques.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.</i>															
3968	01	M	06:00p-08:50p	LEC	4.00	HLS 138	Ababat,A	3980	50	S	09:00a-10:50a	LEC	2.00	NH 222	Leighton,N
		W	06:00p-08:50p	LAB		T 109A	Ababat,A			S	11:00a-04:50p	LAB		NH 222	Leighton,N
Note: OSHA 030-50 (Ref. No. 3980) - 8 week class: 02/04 - 04/01															
ELECTR 255C							4.00 Units								
Telephone and Data Networking															
Telephone and data networking, TCP/IP fundamentals.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.</i>															
3970	50	S	09:30a-12:20p	LEC	4.00	T 109A	Montgomery,W	3982	01	TTH	08:00a-09:50a	LEC	4.00	T 101	Halabi,T
		S	01:00p-03:50p	LAB		T 109A	Montgomery,W	3984	50	S	09:00a-12:50p	LEC	4.00	T 101	Valle,S
ELECTR 265							4.00 Units								
Digital Logic Design															
This course covers combinational logic utilizing Boolean algebra and the binary numbering system. Topics include Karnaugh maps, truth tables, coding, switching circuits, converters, logic circuit elements, timers, digital-to-analog and analog-to-digital conversions, decoders, multiplexers, demultiplexers, and displays.															
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>															
3972	01	T	10:30a-01:20p	LAB	4.00	T 107A	Halabi,T	3986	01	T	10:30a-11:40a	LEC	1.00	PS 216	Ababat,A
		TH	10:30a-01:20p	LEC		T 107A	Halabi,T	Note: ENGR 100-01 (Ref. No. 3986) - 14 week class: 02/14 - 05/16							
3974	02	T	06:00p-08:50p	LEC	4.00	T 107A	Ababat,A	ENGR 265							
		TH	06:00p-08:50p	LAB		T 107A	Ababat,A	Engineering Mechanics							
This is a foundation course in many branches of engineering. Some of the topics covered are two and three dimensional equilibrium of particles and rigid bodies, analysis of frames, machines, trusses, non-coplanar force systems, and the principles of friction.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PHYSIC 200.</i>															
3988	01	TTH	12:00p-01:50p	LEC	3.00	PS 216	Ababat,A	Note: ENGR 265-01 (Ref. No. 3988) - 14 week class: 02/14 - 05/18							
ELECTR 266							4.00 Units								
Microprocessor Technology With Assembly Language															
Students in this course will study the 8051 microprocessor operation with an emphasis on assembly and C programming and hardware applications. Laboratory and project work involves the use of software simulation tools and microcontroller trainer boards to design, implement, and debug functional microcontroller systems.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 265.</i>															
3976	01	T	06:00p-08:50p	LEC	4.00	T 109A	Falls,A	ENGR 100							
		TH	06:00p-08:50p	LAB		T 109A	Falls,A	Engineering Career Exploration							
This course introduces students to the major fields of specialization within engineering and engineering technology professions. This course gives students a broad understanding of various career opportunities and the specialized demands and rewards of each field.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>															
ELECTR 270							4.00 Units								
Linear Integrated Circuit Analysis															
This course is a review of bipolar transistor fundamentals, differential amplifiers, and phase-lock loops.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.</i>															
Engineering															
ENGL 911							1.00 Units								
Basic Grammar and Usage Review															
This course covers a review of basic English grammar and common errors in grammar and usage.															
<i>Not Applicable to the Associate Degree</i>															
3990	02	TTH	02:00p-03:15p	LEC	1.00	B 120	Moreno,D	Note: ENGL 911-02 (Ref. No. 3990) - 6 week class: 01/17 - 02/23							
3992	01	TTH	04:00p-05:15p	LEC	1.00	B 201	Niehus,G	Note: ENGL 911-01 (Ref. No. 3992) - 6 week class: 03/21 - 04/27							
English															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ENGL 914 4.00 Units Basic Writing															
<p>This course is a basic skills writing course that prepares students for ENGL 015. The focus is on the following: reading for comprehension, grammar, punctuation, usage and practice in writing effective sentences, paragraphs and a short essay.</p> <p><i>Not Applicable to the Associate Degree PREREQUISITE: READ 950 (or eligibility for READ 015) and eligibility for ENGL 914 as determined by the SBVC assessment process, or ESL 941 and READ 950 (or eligibility for READ 015) as determined by the SBVC assessment process.</i></p>															
3994	10	MW	08:00a-09:50a	LEC	4.00	B 223	Moreno,D	4080	04	TTH	09:00a-10:50a	LEC	4.00	B 223	Castro,C
3996	26	MW	09:00a-10:50a	LEC	4.00	B 219	Lee,Y	4082	17	TTH	09:00a-10:50a	LEC	4.00	B 213	Hunter,D
3998	08	MW	10:00a-11:50a	LEC	4.00	B 121	Beshwate,K	4084	18	TTH	10:00a-11:50a	LEC	4.00	B 122	Murphy,J
4000	02	MW	12:00p-01:50p	LEC	4.00	LA 100D	Tilton,J	4086	19	TTH	11:00a-12:50p	LEC	4.00	B 210	Lee,Y
4002	03	MW	12:00p-01:50p	LEC	4.00	B 121	Beshwate,K	4088	03	TTH	12:00p-01:50p	LEC	4.00	B 213	Moreno,D
4004	05	MW	01:00p-02:50p	LEC	4.00	NH 151	Free,S	4090	20	TTH	12:00p-01:50p	LEC	4.00	B 221	Lamore,J
4006	07	MW	02:00p-03:50p	LEC	4.00	B 213	Salcedo,R	4092	21	TTH	01:00p-02:50p	LEC	4.00	B 122	Murillo,C
4008	06	MW	03:00p-04:50p	LEC	4.00	NH 151	Free,S	4094	24	TTH	01:00p-02:50p	LEC	4.00	B 121	Joshua,J
4010	16	TTH	08:00a-09:50a	LEC	4.00	LA 106	Rajala,D	4096	23	TTH	02:00p-03:50p	LEC	4.00	B 210	Frias,M
4012	09	TTH	09:00a-10:50a	LEC	4.00	B 221	Moreno,D	4098	33	TTH	02:00p-03:50p	LEC	4.00	B 219	Barley,C
4014	18	TTH	09:00a-10:50a	LEC	4.00	B 210	Lee,Y	4100	41	TTH	02:00p-04:30p	LEC	4.00	NH 217	Wheeler,J
4016	11	TTH	10:00a-11:50a	LEC	4.00	B 120	Tilton,J	Note: ENGL 015-41 (Ref. No. 4100) - 14 week class: 02/14 - 05/18							
4018	13	TTH	11:00a-12:50p	LEC	4.00	LA 106	Rajala,D	4102	15	F	08:00a-11:50a	LEC	4.00	B 201	Maestre,J
4020	04	TTH	01:00p-02:50p	LEC	4.00	NH 151	Free,S	4104	25	F	08:00a-11:50a	LEC	4.00	B 203	Colern-Mulz,L
4022	12	TTH	01:00p-03:30p	LEC	4.00	HLS 138	Perez,E	4106	40	F	01:00p-04:50p	LEC	4.00	B 213	Diaz,S
Note: ENGL 914-12 (Ref. No. 4022) - 14 week class: 02/14 - 05/18															
4024	15	TTH	02:00p-03:50p	LEC	4.00	B 213	Murphy,J	4108	50	S	08:00a-11:50a	LEC	4.00	B 210	Hinckley,D
4026	14	TTH	03:00p-04:50p	LEC	4.00	NH 151	Free,S	4110	51	S	08:00a-11:50a	LEC	4.00	B 219	Partain,J
4028	19	F	09:00a-12:50p	LEC	4.00	B 213	Staff	4112	52	S	01:00p-04:50p	LEC	4.00	B 210	Hinckley,D
4030	21	F	12:00p-03:50p	LEC	4.00	B 201	Ramirez,A	4114	53	S	01:00p-04:50p	LEC	4.00	B 219	Frias,M
4032	50	S	01:00p-04:50p	LEC	4.00	B 201	Staff	4116	01	MW	04:00p-05:50p	LEC	4.00	B 201	Loh Myers,S
4034	20	MW	04:00p-05:50p	LEC	4.00	B 121	Quinones,B	4118	30	MW	04:00p-06:30p	LEC	4.00	B 219	Mahoney,A
4036	25	MW	04:00p-05:50p	LEC	4.00	B 213	Salcedo,R	Note: ENGL 015-30 (Ref. No. 4118) - 14 week class: 02/13 - 05/17							
4038	23	MW	04:00p-05:50p	LEC	4.00	NH 341	King,S	4120	36	MW	04:00p-05:50p	LEC	4.00	B 210	Moran,O
4040	22	MW	06:00p-07:50p	LEC	4.00	B 213	Kent,M	4122	05	MW	06:00p-07:50p	LEC	4.00	B 221	Joshua,J
4042	17	TTH	04:00p-06:30p	LEC	4.00	HLS 138	Perez,E	4124	32	MW	06:00p-07:50p	LEC	4.00	B 201	Wagner,E
Note: ENGL 914-17 (Ref. No. 4042) - 14 week class: 02/14 - 05/18															
4044	01	TTH	06:00p-07:50p	LEC	4.00	B 201	Niehus,G	4126	28	TTH	04:00p-05:50p	LEC	4.00	B 210	Alexander,H
4046	27	TTH	06:00p-07:50p	LEC	4.00	B 213	Ramirez,A	4128	29	TTH	04:00p-06:30p	LEC	4.00	B 122	Murillo,C
Note: ENGL 015-29 (Ref. No. 4128) - 14 week class: 02/14 - 05/18															
ENGL 015 4.00 Units Preparation for College Writing								ENGL 022 2.00 Units Journalism Production: Introduction							
<p>This is a writing course designed to prepare students for ENGL 101. The primary focus is on the development of the paragraph and short essay. The course includes a review of grammar, sentence structure, and punctuation.</p> <p><i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.</i></p>															
4048	06	MW	08:00a-09:50a	LEC	4.00	B 221	Jones,E	This course provides an introduction to gathering, synthesizing/organizing and writing news in journalistic style across multiple platforms resulting in the production of the campus newspaper.							
4050	26	MW	08:00a-09:50a	LEC	4.00	LA 100D	James,E	<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.</i>							
4052	02	MW	09:00a-10:50a	LEC	4.00	B 213	Hunter,D	4138	01	MW	11:00a-11:50a	LEC	2.00	B 213	Hunter,D
4054	07	MW	09:00a-10:50a	LEC	4.00	B 122	Ferri-Milligan,P	ENGL 032 3.00 Units Creative Writing							
4056	08	MW	10:00a-11:50a	LEC	4.00	B 210	Fozouni,D	This is an introductory course in creative writing, with an emphasis on poetry and fiction. Students will learn and practice creative writing by producing their own work in the genres studied, reading and learning from the work of established and peer writers, and participating in the workshop method.							
4058	13	MW	10:00a-11:50a	LEC	4.00	B 221	Jones,E	<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.</i>							
4060	09	MW	11:00a-12:50p	LEC	4.00	B 223	Moreno,D	4140	01	TTH	04:00p-05:50p	LEC	3.00	B 203	Copeland,M
4062	10	MW	12:00p-01:50p	LEC	4.00	B 221	Slusser,M	Note: ENGL 032-01 (Ref. No. 4140) - 14 week class: 02/14 - 05/18							
4064	11	MW	12:00p-01:50p	LEC	4.00	B 213	Murphy,J								
4066	12	MW	12:00p-02:30p	LEC	4.00	B 122	Luu,T								
Note: ENGL 015-12 (Ref. No. 4066) - 14 week class: 02/13 - 05/17															
4068	38	MW	01:00p-03:30p	LEC	4.00	B 219	Mahoney,A								
Note: ENGL 015-38 (Ref. No. 4068) - 14 week class: 02/13 - 05/17															
4070	14	MW	02:00p-04:30p	LEC	4.00	B 223	James,E								
Note: ENGL 015-14 (Ref. No. 4070) - 14 week class: 02/13 - 05/17															
4072	35	MW	02:00p-03:50p	LEC	4.00	B 121	Richey,M								
4074	31	TTH	07:00a-08:50a	LEC	4.00	B 213	Wilson,N								
4076	16	TTH	08:00a-09:50a	LEC	4.00	B 120	Amrine,W								
4078	22	TTH	08:00a-09:50a	LEC	4.00	B 201	Staff								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ENGL 061 3.00 Units Women Writers								4156 07 MW 10:00a-11:50a LEC 4.00 NH 151 Lopez,A Note: This section is linked with a section of SDEV 102. This means that students enrolling in ENGL 101, section 07, must also enroll in SDEV 102, section 01. The reading and writing assignments in these two linked classes will focus on the Latino/Chicano experience and are designed for students in the Puente Project. For more information on the Puente Project, see Debbie Orozco in the Counseling Office.							
This course is a survey of poetry and prose by prominent women writers that explores historical and contemporary issues in women's lives.								4158 12 MW 10:00a-11:50a LEC 4.00 NH 341 Riddell,J 4160 08 MW 11:00a-12:50p LEC 4.00 B 219 Lee,Y 4162 11 MW 12:00p-01:50p LEC 4.00 HLS 142 Bond,M 4164 10 MW 01:00p-02:50p LEC 4.00 B 201 Alexander,H 4166 29 MW 01:00p-02:50p LEC 4.00 B 210 Diaz,S 4168 20 MW 02:00p-03:50p LEC 4.00 B 120 Loh Myers,S 4170 03 TTH 08:00a-09:50a LEC 4.00 B 122 Samson,D 4172 14 TTH 09:00a-10:50a LEC 4.00 LA 100D Arlandson,J 4174 15 TTH 10:00a-11:50a LEC 4.00 B 201 Jones,E 4176 16 TTH 11:00a-12:50p LEC 4.00 B 219 Alexander,H 4178 06 TTH 11:00a-12:50p LEC 4.00 HLS 138 Castro,C 4180 17 TTH 12:00p-01:50p LEC 4.00 B 223 Barley,C 4182 40 TTH 01:00p-02:50p LEC 4.00 B 201 Jones,E 4184 04 TTH 02:00p-03:50p LEC 4.00 B 221 Lopez,A 4186 50 S 08:00a-11:50a LEC 4.00 B 203 Ferguson,P 4188 52 S 08:00a-11:50a LEC 4.00 B 201 Staff 4190 51 S 01:00p-04:50p LEC 4.00 B 203 Ferguson,P 4192 70 ARR 4 HRS/WK LEC 4.00 Notarangelo,J Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.															
4142	70	ARR	3.85 HRS/WK	LEC	3.00		Ashton,J								
Note: ENGL 061-70 (Ref. No. 4142) - 14 week class: 02/13 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.															
ENGL 071 3.00 Units English Literature: 18th Century to Present															
This course includes an analysis of masterpieces of every significant literary type in the development of English literature from the 18th Century to the present day, supplemented by a study of the historical and social background of the literature and lives of representative and important writers.															
Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.															
4144	01	TTH	09:00a-10:50a	LEC	3.00	LA 104	Lamore,J								
Note: ENGL 071-01 (Ref. No. 4144) - 14 week class: 02/14 - 05/18															
ENGL 075 3.00 Units Literature and Religion of the Bible															
This course covers The English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments.															
Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.															
4146	01	W	06:00p-08:50p	LEC	3.00	LA 102	Alexander,H								
ENGL 081 3.00 Units World Literature: 17th Century to Present															
This is an introduction to world literature from the 17th century to the present, including a critical analysis of selected samples of literature within the context of the culture and time in which they were written.															
Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.															
4148	01	TH	06:00p-09:20p	LEC	3.00	LA 102	Slusser,M								
Note: ENGL 081-01 (Ref. No. 4148) - 15 week class: 02/09 - 05/18															
ENGL 101 4.00 Units Freshman Composition															
This is a writing course which emphasizes expository and argumentative essays. It includes reading and analysis of various forms of writing, instruction in library research and preparation of documented research papers.															
Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.															
4150	02	MW	08:00a-09:50a	LEC	4.00	NH 341	Riddell,J								
4152	13	MW	08:00a-10:30a	LEC	4.00	HLS 138	Luu,T								
Note: ENGL 101-13 (Ref. No. 4152) - 14 week class: 02/13 - 05/17															
4154	09	MW	09:00a-10:50a	LEC	4.00	NH 152	Bond,M								
								4194 71 ARR 4 HRS/WK LEC 4.00 Notarangelo,J Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
								4196 72 ARR 4 HRS/WK LEC 4.00 Staff Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
								4198 73 ARR 4 HRS/WK LEC 4.00 Staff Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
								4200 74 ARR 4 HRS/WK LEC 4.00 Ferri-Milligan,P Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
								4202 75 ARR 4 HRS/WK LEC 4.00 Slusser,M Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
								4204 76 ARR 4 HRS/WK LEC 4.00 Slusser,M Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							
4206	77	ARR	4 HRS/WK	LEC	4.00		Copeland,M
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, January 17, 2017.</p>							
4208	78	ARR	5.14HRS/WK	LEC	4.00		Fozouni,D
<p>Note: ENGL 101-78 (Ref. No. 4208) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>							
4210	79	ARR	4 HRS/WK	LEC	4.00		Kellogg,E
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							
4212	80	ARR	5.14 HRS/WK	LEC	4.00		Bond,L
<p>Note: ENGL 101-80 (Ref. No. 4212) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>							
4214	21	MW	04:00p-05:50p	LEC	4.00	B 120	Alexander,H
4216	22	MW	04:00p-06:30p	LEC	4.00	LA 100D	Richey,M
<p>Note: ENGL 101-22 (Ref. No. 4216) - 14 week class: 02/13 - 05/17</p>							
4218	05	MW	06:00p-07:50p	LEC	4.00	B 120	Henry,M
4220	23	MW	06:00p-07:50p	LEC	4.00	B 122	Sullivan,J
4222	18	TTH	04:00p-06:30p	LEC	4.00	B 223	Jensen,D
<p>Note: ENGL 101-18 (Ref. No. 4222) - 14 week class: 02/14 - 05/18</p>							
4224	25	TTH	04:00p-05:50p	LEC	4.00	B 121	Joshua,J
4226	26	TTH	06:00p-07:50p	LEC	4.00	B 121	Wheeler,J
4228	01	TTH	07:00p-09:30p	LEC	4.00	B 203	Jensen,D
<p>Note: ENGL 101-01 (Ref. No. 4228) - 14 week class: 02/14 - 05/18</p>							
4230	28	W	05:30p-09:20p	LEC	4.00	NH 222	Notarangelo,J
4232	60	W	05:30p-09:20p	LEC	4.00		BBHS BHS Notarangelo,J
<p>Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.</p>							

ENGL 101H **4.00 Units**
Freshman Composition-Honors

This is a writing course which emphasizes expository and argumentative essays. It includes reading and analysis of various forms of writing, instruction in library research and preparation of documented research papers. This course is intended for students in the Honors Program, but is open to all students who desire more challenging course work.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.

4234	01	MW	08:00a-09:50a	LEC	4.00	B 121	Slusser,M
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ENGL 102 **4.00 Units**
Intermediate Composition and Critical Thinking

This course provides further work in argumentative and critical writing, analysis of texts (including literature), research and documentation.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 101 or ENGL 101H.

4236	11	MW	08:00a-09:50a	LEC	4.00	B 120	Lamore,J
4238	07	MW	08:00a-09:50a	LEC	4.00	B 201	Arlandson,J
4240	12	MW	09:00a-10:50a	LEC	4.00	NH 222	Murphy,J
4242	01	MW	10:00a-11:50a	LEC	4.00	LA 100D	Tilton,J
4244	02	MW	12:00p-01:50p	LEC	4.00	B 120	Lamore,J
4246	13	MW	03:00p-05:30p	LEC	4.00	B 221	Sullivan,J
<p>Note: ENGL 102-13 (Ref. No. 4246) - 14 week class: 02/13 - 05/17</p>							
4248	08	TTH	09:00a-10:50a	LEC	4.00	B 219	Ferri-Milligan,P
4250	04	TTH	10:00a-11:50a	LEC	4.00	B 212	Lopez,A
4252	10	TTH	12:00p-01:50p	LEC	4.00	B 120	Tilton,J
4254	03	TTH	01:00p-02:50p	LEC	4.00	HLS 141	Copeland,M
4256	15	TTH	02:00p-03:50p	LEC	4.00	LA 100D	Bond,L
4258	70	ARR	4 HRS/WK	LEC	4.00		Hunter,D

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4260	71	ARR	4 HRS/WK	LEC	4.00		Hunter,D
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							

4262	72	ARR	4 HRS/WK	LEC	4.00		Ferri-Milligan,P
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							

4264	73	ARR	5.14 HRS/WK	LEC	4.00		Samson,D
<p>Note: ENGL 102-73 (Ref. No. 4264) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>							

4266	74	ARR	4 HRS/WK	LEC	4.00		Copeland,M
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							

4268	75	ARR	4 HRS/WK	LEC	4.00		Fozouni,D
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
4270	76	ARR	4 HRS/WK	LEC	4.00		Wilson,N	ENGL 126 2.00 Units							
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								Literary Magazine Production: Advanced							
<p>Students in this course are responsible for production of the college literary magazine: leading the selection of work, overseeing editing, and directing the style of the magazine.</p>								<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 125.</i></p>							
4272	16	MW	04:00p-05:50p	LEC	4.00	HLS 143	Joshua,J	4292	01	T	02:00p-03:50p	LEC	2.00	B 212	Lamore,J
4274	05	MW	06:00p-07:50p	LEC	4.00	B 121	Moran,O	ENGL 151 3.00 Units							
4276	09	TTH	04:00p-05:50p	LEC	4.00	B 219	Chatterton,M	Freshman Composition and Literature							
4278	14	TTH	04:00p-05:50p	LEC	4.00	B 221	Hoelle,J	<p>This course includes the study of representative works of fiction, poetry, and drama, including an understanding of their cultural, historical and aesthetic contexts, as well as an emphasis on the fundamental principles of literacy criticism and interpretation, including student writing based on critical reading.</p>							
4280	06	TTH	06:00p-07:50p	LEC	4.00	HLS 142	Hoelle,J	<p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>							
ENGL 102H 4.00 Units								ENGL 153 3.00 Units							
Intermediate Composition and Critical Thinking - Honors								Literature and Film							
<p>This course provides further work in argumentative and critical writing, analysis of texts (including literature), research and documentation. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work.</p>								<p>A study of literature adapted into film. Students will read short stories, novels, and plays; view the film(s) adapted from each literary work; and write critical and analytic essays about the literature, the films, and their interplay.</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>							
4282	01	MW	08:00a-09:50a	LEC	4.00	B 210	Fozouni,D	4294	01	T	06:00p-08:50p	LEC	3.00	HLS 143	Tilton,J
ENGL 122 2.00 Units								ENGL 161 3.00 Units							
Journalism Production: Introduction								Women Writers							
<p>This course provides an introduction to gathering, synthesizing/organizing and writing news in journalistic style across multiple platforms resulting in the production of the campus newspaper.</p>								<p>This course is a survey of poetry and prose written by prominent women writers that explores historical and contemporary issues in women's lives.</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>							
4284	01	MW	11:00a-11:50a	LEC	2.00	B 213	Hunter,D	4296	01	TH ARR	04:00p-05:50p 3 HRS/WK	LEC LAB	3.00	B 120 B 120	Jones,E Jones,E
ENGL 123 2.00 Units								ENGL 161 3.00 Units							
Journalism Production: Intermediate								Women Writers							
<p>This course provides further instruction on gathering, synthesizing/organizing and writing news in journalistic style across multiple platforms resulting in the production of the campus newspaper.</p>								<p>Note: ENGL 161-70 (Ref. No. 4298) - 14 week class: 02/13 - 05/18</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 122.</i></p>								<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>							
4286	01	MW	11:00a-11:50a	LEC	2.00	B 213	Hunter,D	4298	70	ARR	3.85 HRS/WK	LEC	3.00		Ashton,J
ENGL 124 2.00 Units								ENGL 125 2.00 Units							
Journalism Production: Advanced								Literary Magazine Production							
<p>This course provides advanced instruction on gathering, synthesizing/organizing and writing news in journalistic style across multiple platforms and engaging in editorial skills resulting in the production of the campus newspaper.</p>								<p>Students in this class are responsible for the production of the college literary magazine including selecting material, creating the style and look, formatting, typesetting, and layout.</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 123.</i></p>								<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.</i></p>							
4288	01	MW	11:00a-11:50a	LEC	2.00	B 213	Hunter,D	4290	01	T	02:00p-03:50p	LEC	2.00	B 212	Lamore,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ENGL 175 3.00 Units								ESL 907 3.00 Units							
The Literature and Religion of the Bible								Basic Conversational English							
<p>This course covers The English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments. This course is also offered as RELIG 175.</p> <p><i>This course is also offered as RELIG-175. Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p>This course is designed to increase the skills of English language learners in basic conversation, listening and pronunciation of the English language. This course is taught through total English immersion.</p> <p><i>Not Applicable to the Associate Degree</i></p>							
4300	70	ARR	3 HRS/WK	LEC	3.00		Schrader,M	4312	01	MW	09:00a-10:50a	LEC	3.00	NH 218	Lee,D
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>Note: ESL 907-01 (Ref. No. 4312) - 14 week class: 02/13 - 05/17</p>							
4302	01	W	06:00p-08:50p	LEC	3.00	LA 102	Alexander,H								
ENGL 232 3.00 Units								ESL 930 4.00 Units							
Creative Writing								Composition Based ESL Level 1 - Beginn							
<p>This is an introductory course in creative writing, with an emphasis in poetry and fiction. Students will learn and practice creative writing by producing their own work in the genres studied, studying and analyzing the work of established and peer writers, and participating in the workshop method.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p>This is the first of a four-course sequence designed to give English language learners a comprehensive understanding of English composition. The focus of this course is on creating effective sentences and paragraphs, including a study of grammar, punctuation and usage. This course is taught through total English immersion.</p> <p><i>Not Applicable to the Associate Degree DEPARTMENTAL ADVISORY: ESL 604 or eligibility as determined by the SBVC assessment process.</i></p>							
4304	01	TTH	04:00p-05:50p	LEC	3.00	B 203	Copeland,M	4314	01	TTH	09:00a-10:50a	LEC	4.00	HLS 138	Lee,D
<p>Note: ENGL 232-01 (Ref. No. 4304) - 14 week class: 02/14 - 05/18</p>															
ENGL 271 3.00 Units								ESL 931 4.00 Units							
English Literature: 18th Century to Present								Composition Based ESL Level 2 - Beginning							
<p>This course includes English literature from the 18th Century to the Present and analysis of masterpieces of every significant literary type in the development of English literature from the 18th century to present day.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p>This is the second of a four-course sequence designed to give English language learners a comprehensive understanding of English composition. The focus of this course is on creating effective sentences and paragraphs, including a review of grammar, punctuation and usage. It also has some emphasis on pronunciation, listening and speaking. This course is taught through total English immersion.</p> <p><i>Not Applicable to the Associate Degree PREREQUISITE: ESL 930 or eligibility as determined through the SBVC assessment process.</i></p>							
4306	01	TTH	09:00a-10:50a	LEC	3.00	LA 104	Lamore,J	4316	01	TTH	12:00p-01:50p	LEC	4.00	LA 100D	Lee,D
<p>Note: ENGL 271-01 (Ref. No. 4306) - 14 week class: 02/14 - 05/18</p>															
ENGL 281 3.00 Units								ESL 940 4.00 Units							
World Literature: 17th Century To Present								Composition Based ESL Level 3 - Intermediate							
<p>This is an introduction to world literature from the 17th century to the present, including a critical analysis of selected samples of literature within the context of the culture and time in which they were written.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i></p>								<p>This is the third of a four-course sequence designed to give English language learners a comprehensive understanding of English composition. The focus of this course is on creating effective sentences and paragraphs, including a review of grammar, punctuation and usage. This course is taught through total English immersion.</p> <p><i>Not Applicable to the Associate Degree PREREQUISITE: ESL 931 or eligibility as determined through the SBVC assessment process.</i></p>							
4308	01	TH	06:00p-09:20p	LEC	3.00	LA 102	Slusser,M	4318	01	MW	09:00a-10:50a	LEC	4.00	NH 153	Ellis,P
<p>Note: ENGL 281-01 (Ref. No. 4308) - 15 week class: 02/09 - 05/18</p>															
ESL 604 0.00 Units								ESL 941 4.00 Units							
ESL Beginning Level 4 - English for Work and Education								Composition Based ESL Level 4 - Advanced							
<p>This non-credit course is designed to prepare high-beginning English language learners to use Standard English for job interviews, and in conversations at work and at school. Students will begin learning aspects of composition. In addition, students will learn effective note-taking skills.</p> <p><i>Noncredit Course DEPARTMENTAL ADVISORY: ESL 603 or eligibility as determined through the SBVC assessment process or by advisement.</i></p>								<p>This is the last of a four-course sequence designed to give English language learners a comprehensive understanding of English composition. The focus of this course is on creating effective sentences, paragraphs and essays, including a review of grammar, punctuation and usage. This course is taught through total English immersion.</p> <p><i>Not Applicable to the Associate Degree PREREQUISITE: ESL 940 or eligibility as determined through the SBVC assessment process.</i></p>							
4310	01	MW	10:00a-11:50a	LEC	0.00	B 201	Quinones,B	4320	01	MW	12:00p-01:50p	LEC	4.00	HLS 138	Kellogg,E
<p>Note: ESL 604-01 (Ref. No. 4310) - 14 week class: 02/13 - 05/17</p>															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Food and Nutrition

FN 162 Nutrition **3.00 Units**

This course introduces the scientific concepts of nutrition related to the function of nutrients in the basic life processes. Emphasis is on individual needs, food sources of nutrients, current nutritional issues and diet analysis.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 942 and ENGL 914.

4322	01	MW	09:00a-10:15a	LEC	3.00	T 122	Hope,A
4324	02	MW	10:30a-11:45a	LEC	3.00	T 122	Hope,A
4326	03	M	02:00p-04:50p	LEC	3.00	T 122	Hope,A
4328	04	M	06:00p-08:50p	LEC	3.00	T 122	Gordon,A
4330	05	TH	06:00p-08:50p	LEC	3.00	T 122	Gordon,A

Geographic Information Systems

GIS 039 Global Positioning Systems (GPS) Field Techniques **1.00 Units**

This course introduces students to the principles of the GPS and demonstrates its application to GIS. Basic components are covered, including satellites, ground control stations, antennas, and receivers. GIS background or work experience in the field are necessary and recommended to succeed in this course.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: GIS 135.

4332	50	S	08:00a-02:40p	LAB	1.00	HLS 231	Nimako,S
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Note: GIS 039-50 (Ref. No. 4332) - 8 week class: 04/01 - 05/13

GIS 098 GIS Work Experience **1-2.00 Units**

Supervised training in the form of on the job employment that will enhance the student's educational goals. The student's major and job must match. Students work 5-20 contact hours per week to earn units using the following formula: For paid work, 75 hours = 1 unit; for volunteer work, 60 hours = 1 unit. Students may earn a total of 16 units toward graduation in Work Experience 098 or 198 courses. Students MUST be working for pay or volunteer before registering for a Work Experience class. NOTE: Only one section of Work Experience may be taken during a semester.

Associate Degree Applicable. PREREQUISITE: GIS 135. COREQUISITE: GIS 135.

4334	01	ARR	6 HRS/WK	WRKEX	1.00	PS 111	Heibel,T
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Note: GIS 098-01 (Ref. No. 4334) - 15 week class: 02/06 - 05/18
Note: There is a MANDATORY orientation meeting Tuesday, February 6, 2017 at 5:00 p.m. in PS111.

4336	02	ARR	12 HRS/WK	WRKEX	2.00	PS 111	Heibel,T
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Note: GIS 098-02 (Ref. No. 4336) - 15 week class: 02/06 - 05/18
Note: There is a MANDATORY orientation meeting Tuesday, February 6, 2017 at 5:00 p.m. in PS111.

GIS 100 Map Interpretation and Geospatial Analysis **3.00 Units**

This class is an introduction to maps, images and geospatial techniques and technologies. The technologies covered in this course include map and aerial photograph interpretation, tabular data, spatial statistics, cartography, Global Positioning Systems (GPS), Internet mapping, remote sensing and Geographic Information Systems (GIS), all of which aid in data collection, analysis and presentation.

This course is also offered as GEOG-100. Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENT ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4338	01	TTH	02:00p-02:50p	LEC	3.00	HLS 231	Staff
		TTH	03:00p-04:15p	LAB		HLS 231	Staff
4340	70	ARR	2.4 HRS/WK	LEC	3.00		Gonzalez,J
		ARR	3.6 HRS/WK	LAB			Gonzalez,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: GIS 100-70 (Ref. No. 4340) - 15 week class: 02/06 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

GIS 130 Introduction to Geographic Information Systems (GIS) **3.00 Units**

This course provides an introduction to the fundamentals of Geographic Information Systems (GIS), including the history of automated mapping. The course includes a brief introduction to basic cartographic principles, including map scales, coordinate systems and map projections.

This course is also offered as GEOG-130. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 942.

4342	01	MW	02:00p-02:50p	LEC	3.00	HLS 231	Staff
		MW	03:00p-04:15p	LAB		HLS 231	Staff
4344	70	ARR	2.4 HRS/WK	LEC	3.00		Gonzalez,J
		ARR	3.6 HRS/WK	LAB			Gonzalez,J

Note: GIS 130-70 (Ref. No. 4344) - 15 week class: 02/06 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

GIS 135 Spatial Analysis with GIS **3.00 Units**

This course is an introduction to spatial analysis with fundamental concepts and analytical procedures used to simplify complex spatial modeling. Students are provided with GIS tools and techniques needed to perform spatial analysis and spatial modeling.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: GIS 130.

4346	01	F	11:00a-01:30p	LEC	3.00	HLS 231	Nimako,S
		F	01:45p-05:30p	LAB		HLS 231	Nimako,S

Note: GIS 135-01 (Ref. No. 4346) - 13 week class: 02/17 - 05/12

GIS 222 Independent Study in Geographic Information Systems **1-2.00 Units**

Students with previous course work in GIS may do assigned projects involving research and analysis of selected topics. Prior to registration, a written contract must be prepared. See instructor for details.

Associate Degree Applicable. Course credit transfers to CSU. Note: GIS 222 may be taken for a maximum of 3 units. PREREQUISITE: GIS 130 or GIS 131.

4348	01	ARR	3.6 HRS/WK	DIR	1.00	PS 111	Heibel,T
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Note: GIS 222-01 (Ref. No. 4348) - 15 week class: 02/06 - 05/18

4350	02	ARR	7.2 HRS/WK	DIR	2.00	PS 111	Heibel,T
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Note: GIS 222-02 (Ref. No. 4350) - 15 week class: 02/06 - 05/18

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Geography

GEOG 100 3.00 Units
Map Interpretation and Geospatial Analysis

This class is an introduction to maps, images and geospatial techniques and technologies. The technologies covered in this course include map and aerial photograph interpretation, tabular data, spatial statistics, cartography, Global Positioning Systems (GPS), Internet mapping, remote sensing and Geographic Information Systems (GIS), all of which aid in data collection, analysis and presentation.

This course is also offered as GIS-100. Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4352	01	TTH	02:00p-02:50p	LEC	3.00	HLS 231	Staff
		TTH	03:00p-04:15p	LAB		HLS 231	Staff
4354	70	ARR	2.4 HRS/WK	LEC	3.00		Gonzalez,J
		ARR	3.6 HRS/WK	LAB			Gonzalez,J

Note: GEOG 100-70 (Ref. No. 4354) - 15 week class: 02/06 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

GEOG 102 3.00 Units
Cultural Geography

This course provides an introduction to the interrelationship between people and the environment. It includes population trends, regional analyses, and livelihood patterns. There is an emphasis on historical development, diffusion of agriculture, languages, religions, and urban development.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015.

4356	70	ARR	3.6 HRS/WK	LEC	3.00		Bjerke,J
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Note: GEOG 102-70 (Ref. No. 4356) - 15 week class: 02/06 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

GEOG 106 3.00 Units
Geographic Perspectives on the Environment

This course is an introductory study of the latest geographic perspectives of critical environmental issues occurring within and across multiple geographic scales. It instills an awareness of the geography of human-environment relationships, in particular how nature and natural resources are defined, contested, distributed, and consumed.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015.

4358	01	TH	01:00p-03:50p	LEC	3.00	PS 219	Schmidt,L
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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GEOG 110 3.00 Units
Physical Geography

Within a human-environment framework, students will review basic physical elements of geography, with emphasis on weather, climate, water, soil, landforms, native animal life and natural vegetation, and their interrelationships and patterns of distribution on a worldwide basis. GEOG 111/GEOG 111H is strongly recommended for students who desire to transfer to CSU/UC.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 942 and ENGL 015.

4360	01	MWF	07:00a-07:50a	LEC	3.00	PS 221	Mukundan,R
4362	02	MW	08:00a-09:15a	LEC	3.00	PS 221	Mukundan,R
4364	03	MW	09:30a-10:45a	LEC	3.00	PS 221	Heibel,T
4366	04	MW	11:00a-12:15p	LEC	3.00	PS 221	Nordstrom,M
4368	05	TTH	08:00a-09:15a	LEC	3.00	PS 221	Bjerke,J
4370	06	TTH	09:30a-10:45a	LEC	3.00	PS 221	Heibel,T
4372	07	TTH	11:00a-12:15p	LEC	3.00	PS 221	Bjerke,J
4374	09	TTH	01:00p-02:50p	LEC	3.00	PS 229	Bjerke,J

Note: GEOG 110-09 (Ref. No. 4374) - 15 week class: 02/07 - 05/18

4376	10	F	09:00a-12:45p	LEC	3.00	PS 221	Hidalgo,A
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Note: GEOG 110-10 (Ref. No. 4376) - 14 week class: 02/17 - 05/12

4378	70	ARR	3 HRS/WK	LEC	3.00		Schmidt,L
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4380	71	ARR	3.6 HRS/WK	LEC	3.00		Bjerke,J
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Note: GEOG 110-71 (Ref. No. 4380) - 15 week class: 02/06 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 6, 2017.

4382	08	T	06:00p-08:50p	LEC	3.00	PS 221	Heibel,T
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GEOG 111 1.00 Units
Physical Geography Laboratory

This is the laboratory companion for the GEOG 110 physical geography lecture course. This course is recommended for students concurrently enrolled in GEOG 110 or who have successfully completed the course within the last three years. Students will apply lecture principles to in-class, hands-on, and field exercises.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: GEOG 110.

4384	01	M	01:00p-03:50p	LAB	1.00	PS 221	Nordstrom,M
4386	02	T	01:00p-03:50p	LAB	1.00	PS 221	Heibel,T
4388	03	W	01:00p-03:50p	LAB	1.00	PS 221	Nordstrom,M
4390	04	TH	01:00p-03:50p	LAB	1.00	PS 221	Heibel,T
4392	06	F	01:00p-04:45p	LAB	1.00	PS 221	Hidalgo,A

Note: GEOG 111-06 (Ref. No. 4392) - 13 week class: 02/17 - 05/12

4394	05	W	06:00p-08:50p	LAB	1.00	PS 221	Mukundan,R
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GEOG 111H 1.00 Units
Physical Geography Laboratory - Honors

This is the laboratory companion for the GEOG 110 physical geography lecture course. This course is recommended for students concurrently enrolled in GEOG 110 or who have successfully completed the course within the last three years. Students will apply lecture principles to in-class, hands-on, and field exercises. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

4396	02	T	01:00p-03:50p	LAB	1.00	PS 221	Heibel,T
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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GEOG 120 **3.00 Units**
World Regional Geography

This course provides an introduction to world regional geography, emphasizing the nature of major cultural regions of the world. Through a comprehensive regional analysis, students will learn social structures, religions, languages, political systems, economics, environmental relationships, and urban development across the globe.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4398	01	MW	11:00a-12:50p	LEC	3.00	PS 217	Heibel,T
Note: GEOG 120-01 (Ref. No. 4398) - 15 week class: 02/06 - 05/17							

GEOG 130 **3.00 Units**
Introduction to Geographic Information

This course provides an introduction to the fundamentals of Geographic Information Systems (GIS), including the history of automated mapping. The course includes a brief introduction to basic cartographic principles, including map scales, coordinate systems and map projections. GIS hardware and software are explored, as are various applications of GIS technology used in environmental science, business and government.

This course is also offered as GIS-130. Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 942.

4400	01	MW	02:00p-02:50p	LEC	3.00	HLS 231	Staff
		MW	03:00p-04:15p	LAB			HLS 231 Staff
4402	70	ARR	2.4 HRS/WK	LEC	3.00		Gonzalez,J
		ARR	3.6 HRS/WK	LAB			Gonzalez,J

Note: GEOG 130-70 (Ref. No. 4402) - 15 week class: 02/06 - 05/18
 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

GEOG 222 **1-2.00 Units**
Independent Study in Geography

Students with previous course work in Geography may do assigned projects involving research and analysis of selected topics. Prior to registration, a written contract must be prepared. See instructor for details.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: GEOG 222 may be taken for a maximum of 3 units.

4404	01	ARR	3.6 HRS/WK	DIR	1.00	PS 111	Heibel,T
Note: GEOG 222-01 (Ref. No. 4404) - 15 week class: 02/06 - 05/18							
4406	02	ARR	7.2 HRS/WK	DIR	2.00	PS 111	Heibel,T
Note: GEOG 222-02 (Ref. No. 4406) - 15 week class: 02/06 - 05/18							

Geology

GEOLOG 101 **3.00 Units**
Introduction to Physical Geology

This course is an introduction to the study of the Earth, with emphasis on the materials that make up the Earth. It emphasizes Plate Tectonics, the processes that created the continents and the ocean basins, and the processes that change the landscape.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: GEOL 111.

4408	01	MW	09:30a-10:45a	LEC	3.00	PS 219	Buchanan,D
4410	02	MW	11:00a-12:15p	LEC	3.00	PS 219	Dudash,L
4412	03	TTH	09:30a-10:45a	LEC	3.00	PS 219	Robles,M
4414	04	TH	06:00p-08:50p	LEC	3.00	PS 219	Foutz,A

GEOL 111 **1.00 Units**
Introduction to Physical Geology Laboratory

This course is a hands-on introduction to the study of the Earth, with an emphasis on the materials that make up the Earth. Students will participate in one or more field trips. This course is recommended for students concurrently enrolled in GEOL 101 or who have successfully completed GEOL 101 within the last two years.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: GEOL 101.

4416	01	M	01:00p-03:50p	LAB	1.00	PS 219	Dudash,L
4418	02	M	06:00p-08:50p	LAB	1.00	PS 219	Dudash,L

GEOL 112 **4.00 Units**
Historical Geology

This course reviews the geologic history of the Earth. Specific topics include the planet's origin and chronological processes that produce major continental and oceanic features, plate tectonics, stratigraphy, interpretation of Earth history from rock and fossil records, and the evolutionary development of plant and animal life. Students should anticipate participating in one or more field trips.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC process and MATH 952. DEPARTMENTAL ADVISORIES: GEOL 101 and GEOL 111.

4420	70	MW	11:00a-11:50a	LEC	4.00	PS 199	Robles,M
		W	12:30p-04:20p	LAB		PS 219	Robles,M
			02/15/17 - 05/17/17				
		ARR	2.07 HRS/WK	LEC		PS 219	Robles,M

Note: GEOLOG 112-70 (Ref. No. 4420) - 14 week class: 02/13 - 05/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.

GEOL 222 **1-2.00 Units**
Independent Study in Geology

Students with previous course work in Geology may do assigned projects involving research and analysis of selected topics. Prior to registration, a written contract must be prepared. See instructor for details.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC. Note: GEOL 222 may be taken for a maximum of 3 units. PREREQUISITE: GEOL 101.

4422	01	ARR	3.6 HRS/WK	DIR	1.00	PS 111	Buchanan,D
Note: GEOL 222-01 (Ref. No. 4422) - 15 week class: 02/06 - 05/18							
4424	02	ARR	7.2 HRS/WK	DIR	2.00	PS 111	Buchanan,D
Note: GEOL 222-02 (Ref. No. 4424) - 15 week class: 02/06 - 05/18							

Health Education

HEALTH 101 **3.00 Units**
Health Education

This course is an exploration of health topics and their impact on an individual's health status. Awareness and assessment of current lifestyle behaviors and choices, identification of risk factors, and implementation of prevention strategies are emphasized.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR								
4426	79	MW	08:00a-09:15a	LEC	3.00	GYM 141	Banola,E																
		ARR	4.12 HRS/WK	LEC		GYM 141	Banola,E	leycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.															
Note: HEALTH 101-79 (Ref. No. 4426) - 8 week class: 01/18 - 03/08 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017, 2017.								4450	76	ARR	3 HRS/WK	LEC	3.00		Adler,D	Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
4428	02	MW	09:30a-10:45a	LEC	3.00	GYM 141	Holder,P	4452	77	ARR	3 HRS/WK	LEC	3.00		Brewer,Q								
4430	80	MW	11:00a-12:15p	LEC	3.00	GYM 141	Banola,E	Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
		ARR	4.12 HRS/WK	LEC		GYM 141	Banola,E	4454	78	ARR	6.75HRS/WK	LEC	3.00		Hauge,K								
Note: HEALTH 101-80 (Ref. No. 4430) - 8 week class: 01/18 - 03/08 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.								Note: HEALTH 101-78 (Ref. No. 4454) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.															
4432	04	MW	12:30p-01:45p	LEC	3.00	GYM 141	Holder,P	4456	08	MW	06:00p-08:10p	LEC	3.00	GYM 141	Jones,A								
4434	05	TTH	09:30a-10:45a	LEC	3.00	GYM 141	Powell,M	Note: HEALTH 101-08 (Ref. No. 4456) - 12 week class: 02/27 - 05/17															
4436	06	TTH	11:00a-12:15p	LEC	3.00	GYM 141	Torres,C	4458	07	W	06:00p-08:50p	LEC	3.00	GYM 139	Vandiver,J								
4438	70	ARR	6.75 HRS/WK	LEC	3.00		Brewer,Q	Note: HEALTH 101-70 (Ref. No. 4438) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.															
4440	71	ARR	3 HRS/WK	LEC	3.00		Adler,D	Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
4442	72	ARR	3 HRS/WK	LEC	3.00		Torres,C	Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
4444	73	ARR	6.75 HRS/WK	LEC	3.00		Hauge,K	Note: HEALTH 101-73 (Ref. No. 4444) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.															
4446	74	ARR	6.75 HRS/WK	LEC	3.00		Brewer,Q	Note: HEALTH 101-74 (Ref. No. 4446) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.															
4448	75	ARR	3.6HRS/WK	LEC	3.00		Adler,D	Note: HEALTH 101-75 (Ref. No. 4448) - 15 week class: 02/06 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access 															

History

HIST 100 United States History to 1877 **3.00 Units**

This course provides a general survey of United States history with an emphasis on political, economic, social, and cultural developments from the pre-Colonial period through the Civil War and Reconstruction period.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4460	01	MWF	07:00a-07:50a	LEC	3.00	NH 353	Gomez,E
4462	02	MW	08:00a-09:15a	LEC	3.00	NH 353	Gomez,E
4464	07	MW	02:00p-03:50p	LEC	3.00	NH 353	Snow,S
Note: HIST 100-07 (Ref. No. 4464) - 14 week class: 02/13 - 05/17							
4466	03	TTH	08:00a-09:15a	LEC	3.00	NH 353	Lucier,B
4468	04	TTH	09:30a-10:45a	LEC	3.00	NH 352	Lucier,B
4470	05	TTH	12:30p-01:45p	LEC	3.00	NH 353	Lucier,B
4472	06	F	08:00a-10:50a	LEC	3.00	NH 352	Gomez,E
4474	70	ARR	3 HRS/WK	LEC	3.00		Smith-Trafzer,L

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4476 71 ARR 3.85 HRS/WK LEC 3.00 Rounds,M

Note: HIST 100-71 (Ref. No. 4476) - 14 week class: 02/13 - 05/18
 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
4478	72	ARR	3.85 HRS/WK	LEC	3.00		Snow,S	4502	08	TTH	02:00p-03:50p	LEC	3.00	NH 353	Ahn,K
Note: HIST 100-72 (Ref. No. 4478) - 14 week class: 02/13 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.								Note: HIST 101-08 (Ref. No. 4502) - 14 week class: 02/14 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
4480	75	ARR	6.75 HRS/WK	LEC	3.00		Demsky,J	4504	70	ARR	6.75 HRS/WK	LEC	3.00		Demsky,J
Note: HIST 100-75 (Ref. No. 4480) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.								Note: HIST 101-70 (Ref. No. 4504) - 8 week class: 01/17 - 03/10 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
4482	74	T	06:00p-08:50p	LEC	3.00	NH 352	Perris,C	4506	71	ARR	3.85 HRS/WK	LEC	3.00		Smith-Trafzer,L
Note: HIST 100-74 (Ref. No. 4482) - 9 week class: 03/21 - 05/16 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, March 21, 2017.								Note: HIST 101-71 (Ref. No. 4506) - 14 week class: 02/13 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.							
		ARR	3.33 HRS/WK	LEC		NH 352	Perris,C	4508	72	ARR	3.85 HRS/WK	LEC	3.00		Dormady,K
Note: HIST 100-74 (Ref. No. 4482) - 9 week class: 03/21 - 05/16 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, March 21, 2017.								Note: HIST 101-72 (Ref. No. 4508) - 14 week class: 02/13 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.							
4484	73	F	04:00p-05:50p	LEC	3.00	NH 353	Calderon,C	4510	74	ARR	6.75 HRS/WK	LEC	3.00		Demsky,J
Note: HIST 100-73 (Ref. No. 4484) - 8 week class: 01/20 - 03/10 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.								Note: HIST 101-74 (Ref. No. 4510) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							
		ARR	5 HRS/WK	LEC		NH 353	Calderon,C	4512	06	MW	04:00p-05:50p	LEC	3.00	NH 353	Perris,C
Note: HIST 100-73 (Ref. No. 4484) - 8 week class: 01/20 - 03/10 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.								Note: HIST 101-06 (Ref. No. 4512) - 14 week class: 02/13 - 05/17 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							
								4514	09	M	06:00p-08:50p	LEC	3.00	NH 352	Demsky,J
								Note: HIST 101-09 (Ref. No. 4514) - 14 week class: 02/13 - 05/17 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							
								4516	73	W	06:00p-07:50p	LEC	3.00	NH 352	Perris,C
								Note: HIST 101-73 (Ref. No. 4516) - 14 week class: 02/15 - 05/17 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 15, 2017.							
										ARR	2 HRS/WK	LEC		NH 352	Perris,C
								Note: HIST 101-73 (Ref. No. 4516) - 14 week class: 02/15 - 05/17 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 15, 2017.							

HIST 100H 3.00 Units
United States History to 1877 - Honors

This course provides a general survey of United States history, including the use of selected primary texts, with an emphasis on political, economic, social, and cultural developments from the pre-Colonial period through the Civil War and Reconstruction period. This course is intended for students in the Honors Program but is open to all students who desire more challenging work.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4486 01 MW 08:00a-09:15a LEC 3.00 NH 353 Gomez,E

HIST 101 3.00 Units
United States History: 1865 to Present

This course covers a general survey of United States history with an emphasis on social, political, cultural, and economic developments from the Reconstruction period to present times.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENT ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4488 01 MWF 07:00a-07:50a LEC 3.00 NH 352 Blackman,S
 4490 03 MW 09:30a-10:45a LEC 3.00 NH 352 Rounds,M
 4492 04 MW 11:00a-12:15p LEC 3.00 NH 352 Rounds,M
 4494 02 TTH 08:00a-09:15a LEC 3.00 NH 352 Medina,W
 4496 05 TTH 11:00a-12:15p LEC 3.00 NH 352 Medina,W
 4498 07 TTH 01:00p-02:50p LEC 3.00 NH 352 Medina,W
 Note: HIST 101-07 (Ref. No. 4498) - 14 week class: 02/14 - 05/18
 4500 10 TTH 01:00p-02:50p LEC 3.00 NH 352 Medina,W
 Note: HIST 101-10 (Ref. No. 4500) - 14 week class: 02/14 - 05/18

HIST 101H 3.00 Units
United States History: 1865 to Present - Honors

This course covers a general survey of United States history, including the use of selected primary texts, with an emphasis on social, political, cultural and economic developments from the Reconstruction period to present times. This course is intended for students in the Honors Program but is open to all students who desire more challenging work.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4518 01 MW 11:00a-12:15p LEC 3.00 NH 352 Rounds,M

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HIST 137 **3.00 Units**
Racial and Ethnic Groups in United States History

This course is an introduction to United States history focusing on the experiences of racial and ethnic groups that spans from the early colonial period to present times. This course presents a comparative approach to understanding various racial and ethnic groups and their experiences through major social, political, economic, and cultural events in United States history.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4520	71	F	09:00a-11:50a	LEC	3.00	NH 353	Calderon,C
		ARR	4.12 HRS/WK	LEC		NH 353	Calderon,C

Note: HIST 137-71 (Ref. No. 4520) - 8 week class: 01/20 - 03/10

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.

4522	70	ARR	6.75 HRS/WK	LEC	3.00		Calderon,C
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Note: HIST 137-70 (Ref. No. 4522) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4524	72	M	06:00p-08:50p	LEC	3.00	NH 353	Calderon,C
		ARR	3.75 HRS/WK	LEC		NH 353	Calderon,C

Note: HIST 137-72 (Ref. No. 4524) - 8 week class: 03/27 - 05/15

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

HIST 138 **3.00 Units**
African-American History to 1877

As a general survey of African-American history to 1877, this course will analyze and detail the creation and development of African-American culture. This course examines key historical events and movements, such as the Atlantic slave trade, colonial and antebellum slavery, slave resistance, and the role of Free Blacks.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4526	01	MW	01:00p-02:50p	LEC	3.00	NH 352	Blackman,S
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Note: HIST 138-01 (Ref. No. 4526) - 15 week class: 02/13 - 05/17

4528	70	ARR	6.75 HRS/WK	LEC	3.00		Calderon,C
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Note: HIST 138-70 (Ref. No. 4528) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HIST 139 **3.00 Units**
African-American History 1877 to Present

This course will emphasize the various social, political, and economic forces that have shaped the lives of African Americans from Reconstruction to the current time period. Topics include the post Reconstruction South, the Great Migration, the Harlem Renaissance, the Civil Rights Movement, the conservative backlash, and the trials and triumphs of the 21st century.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4530	01	MW	08:00a-09:15a	LEC	3.00	NH 352	Blackman,S
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Note: Enrollment in this section is by petition only. The reading and writing assignments will focus on African-American history, literature, and culture and are designed for students in the Tumaini Program. For additional information please call (909) 384-4410.

4532	02	MW	08:00a-09:15a	LEC	3.00	NH 352	Blackman,S
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4534	70	ARR	6.75 HRS/WK	LEC	3.00		Calderon,C
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Note: HIST 139-70 (Ref. No. 4534) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

HIST 140 **3.00 Units**
Chicano History

This course provides a survey of United States history from the Chicano perspective, with an emphasis on the 1840s to the 21st century.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4536	01	MW	11:00a-12:15p	LEC	3.00	NH 353	Gomez,E
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4538	02	TTH	09:30a-10:45a	LEC	3.00	NH 353	Gomez,E
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HIST 145 **3.00 Units**
History of California

This course surveys the rich heritage of California from its earliest inhabitants and Spanish/Mexican settlements to the present. An emphasis will be placed on the impact of the ethnic and cultural diversity of California along with the importance of geography and immigration. Other topics will include political, economic, and social development of the region from the early 19th century to the present.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4540	01	MW	09:30a-10:45a	LEC	3.00	NH 353	Gomez,E
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4542	70	ARR	6.75 HRS/WK	LEC	3.00		Demsky,J
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Note: HIST 145-70 (Ref. No. 4542) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4544	71	W	06:00p-08:50p	LEC	3.00	NH 353	Demsky,J
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Note: HIST 145-71 (Ref. No. 4544) - 8 week class: 03/29 - 05/17

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, March 29, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HIST 150 **3.00 Units**
Introduction to Latin American History

This course studies the historical heritage of Latin America from its Indian, European and African origins to present. Course material is presented in chronological order with themes ranging from social, political, and cultural developments, to poverty, international conflicts, and race relations.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4546	01	TTH	11:00a-12:15p	LEC	3.00	NH 353	Gomez,E
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HIST 170 **3.00 Units**
World History to 1500

This course covers the development of human societies from their origins to 1500. Particular emphasis placed on a comparative approach between the world's major civilizations, including an examination of social structure and daily life, evolution of complex political systems, cultural values and economic developments.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4548	01	MW	12:30p-01:45p	LEC	3.00	NH 353	Snow,S
4550	70	ARR	6.75 HRS/WK	LEC	3.00		Dormady,K

Note: HIST 170-70 (Ref. No. 4550) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

4552	71	ARR	6.75 HRS/WK	LEC	3.00		Dormady,K
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Note: HIST 170-71 (Ref. No. 4552) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

4554	02	TTH	04:00p-05:50p	LEC	3.00	NH 353	Ahn,K
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Note: HIST 170-02 (Ref. No. 4554) - 14 week class: 02/14 - 05/18

HIST 171 **3.00 Units**
World History Since 1500

This course is a survey of world history from 1500 to present. There is a comparative approach to the study of specific themes including political, social, and economic change, as well as religious and cultural development.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4556	70	ARR	6.75 HRS/WK	LEC	3.00		Demsky,J
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Note: HIST 171-70 (Ref. No. 4556) - 8 week class: 01/17 - 03/10

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4558	71	ARR	6.75 HRS/WK	LEC	3.00		Hungate,A
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Note: HIST 171-71 (Ref. No. 4558) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

4560	72	ARR	6.75 HRS/WK	LEC	3.00		Hungate,A
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Note: HIST 171-72 (Ref. No. 4560) - 8 week class: 03/27 - 05/18

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.

The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

4562	01	MW	04:00p-05:50p	LEC	3.00	NH 352	Smith-Trafzer,L
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Note: HIST 171-01 (Ref. No. 4562) - 14 week class: 02/13 - 05/17

4564	73	T	06:00p-07:50p	LEC	3.00	NH 353	Hungate,A
		ARR	2 HRS/WK	LEC		NH 353	Hungate,A

Note: HIST 171-73 (Ref. No. 4564) - 15 week class: 02/14 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

Human Services

HUMSV 140 **3.00 Units**
Case Management in Public Service

This course provides an overview of the history, theories, skills and knowledge of case management in public social service settings.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4566	70	M	11:00a-12:50p	LEC	3.00	NH 153	Nelson,B
		ARR	2.14 HRS/WK	LEC		NH 153	Nelson,B

Note: HUMSV 140-70 (Ref. No. 4566) - 14 week class: 02/13 - 05/15

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.

4568	71	T	04:30p-05:50p	LEC	3.00	SBDN TAD	Nelson,B
		ARR	1.76 HRS/WK	LEC		SBDN TAD	Nelson,B

Note: HUMSV 140-71 (Ref. No. 4568) - 17 week class: 01/24 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 24, 2017. Note: HUMSV 140-71 (Ref. No. 4568) will be held at Transitional Assistance Dept. 265 East 4th St., San Bernardino

HUMSV 167 **3.00 Units**
Crisis Intervention

This course examines the history, definitions, models and techniques of crisis intervention strategies including interviewing, assessment, and community resources/referral. Analysis of types of crises, common dangers and coping methods will be presented.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4570	70	M	04:00p-05:50p	LEC	3.00	NH 153	Nelson,B
		ARR	2.14 HRS/WK	LEC		NH 153	Nelson,B

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: HUMSV 167-70 (Ref. No. 4570) - 14 week class: 02/13 - 05/15
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.

HUMSV 170 **3.00 Units**
Introduction to Human Services

This course is an exploration and examination of historical and theoretical perspectives of human services in response to social problems. Legal, ethical, and problem solving models are presented and implications of ethnic, gender, and cultural diversity issues are discussed.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only. DEPARTMENTAL ADVISORY: ENGL 914.

4572	70	T	02:00p-03:50p	LEC	3.00	NH 152	MoneyMaker,M
		ARR	2.14 HRS/WK	LEC		NH 152	MoneyMaker,M

Note: HUMSV 170-70 (Ref. No. 4572) - 14 week class: 02/14 - 05/16
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

4574	71	ARR	3 HRS/WK	LEC	3.00		Wilhite,C
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

4576	01	W	06:00p-08:50p	LEC	3.00	NH 336	Staff
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HUMSV 172 **3.00 Units**
Group and Family Dynamics

This course offers a comprehensive study of the dynamics operating in groups and families including the identification of healthy versus dysfunctional groups/families; methods of intervention, and techniques of facilitation treatment groups. Approved for continuing education credit for nurses. Provider approved by California Board of Registered Nursing. Provider #01480 for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4578	01	T	06:00p-08:50p	LEC	3.00	NH 128	Scott,B
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HUMSV 173 **3.00 Units**
Helping and Interpersonal Skills

This course offers a practical study of helping strategies and interpersonal skills. The focus is on the use of techniques to improve communication, better evaluate relationships, and resolve conflicts. This course qualifies for continuing education for nurses. Provider approved by the California board of Registered Nursing, provider number 01480, for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4580	02	MW	02:00p-03:45p	LEC	3.00	NH 153	Nelson,B
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Note: HUMSV 173-02 (Ref. No. 4580) - 14 week class: 02/13 - 05/17

4582	01	TTH	04:30p-05:45p	LEC	3.00	FONT FTAD	Wilhite,C
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Note: HUMSV 173-01 (Ref. No. 4582) will be held at Transitional Assistance Dept. 7977 Sierra Avenue, Fontana CA 92336

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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4584	03	W	06:00p-08:50p	LEC	3.00	NH 152	Staff
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HUMSV 179 **3.00 Units**
Legal/Ethical Issues in Human Services

This course is a study of the interpretation and practice of the legal/ethical responsibilities and liabilities encountered in Human Services.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4586	01	F	11:00a-01:50p	LEC	3.00	NH 153	Hooker,R
4588	02	M	06:00p-08:50p	LEC	3.00	NH 153	Pastuschek,S

HUMSV 181 **3.00 Units**
Alcohol/Drug Studies: Introduction

An exploration of the psychological, sociological, and physical causes and effects of alcohol and drug abuse is provided in this course. This course is approved for continuing education for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 914.

4590	01	TTH	02:30p-04:20p	LEC	3.00	NH 128	Hoage,S
Note: HUMSV 181-01 (Ref. No. 4590) - 14 week class: 02/14 - 05/18							
4592	70	T	12:30p-01:50p	LEC	3.00	NH 152	MoneyMaker,M
		ARR	2.48 HRS/WK	LEC		NH 152	MoneyMaker,M

Note: HUMSV 181-70 (Ref. No. 4592) - 14 week class: 02/14 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

4594	02	T	06:00p-08:50p	LEC	3.00	NH 153	Miller,B
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HUMSV 182 **3.00 Units**
Alcohol/Drug: Program Modalities

This course presents a comprehensive introduction to the various types of modalities in the field of substance abuse treatment, including analysis and a detailed exploration of continuum of care in the field and a review of the state certification and licensing requirements. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4596	01	MW	04:00p-05:50p	LEC	3.00	NH 351	Cox,M
Note: HUMSV 182-01 (Ref. No. 4596) - 14 week class: 02/13 - 05/17							

HUMSV 183 **3.00 Units**
Alcohol/Drug: Counseling I

Course topics include the dynamics of helping relationships, characteristics of substance dependent individuals, and counseling skills.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: HUMSV 181. COREQUISITES: HUMSV 197A and HUMSV 198A. DEPARTMENTAL ADVISORIES: HUMSV 179, HUMSV 182, HUMSV 186, HUMSV 188 and HUMSV 190.

4598	01	T	06:00p-08:50p	LEC	3.00	NH 152	MoneyMaker,M
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
HUMSV 184 3.00 Units Alcohol/Drug: Counseling II								HUMSV 197A 1.00 Units Alcohol/Drug: Intern Seminar I							
This course is designed for students seeking a certificate in Alcohol/Drug Studies, and includes practical implications and experience in various recovery and crisis intervention modalities.								This course is an introduction to the duties and work objectives of counselors in alcohol/drug related fields.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 197B and HUMSV 198B.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 198A.</i>							
4600	01	TH	06:00p-08:50p	LEC	3.00	NH 128	Hoage,S	4612	01	T	05:00p-05:50p	LEC	1.00	NH 152	MoneyMaker,M
HUMSV 186 3.00 Units Alcohol/Drugs in the Family								HUMSV 197B 1.00 Units Alcohol/Drug: Intern Seminar II							
This course offers an overview of family dynamics associated with alcoholism and drug addiction; the impact of the diseases on family members; family oriented approaches to recovery; and the re-integration of the family into the community. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.								This course reviews job skills such as case management, assessment, and counseling. These skills are monitored and enhanced through class discussion and demonstration in this lecture-based foundation to the student field work.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A.</i>							
4602	01	MW	12:00p-01:15p	LEC	3.00	NH 152	MoneyMaker,M	4614	01	TH	05:00p-05:50p	LEC	1.00	NH 128	Hoage,S
4604	02	TH	06:00p-08:50p	LEC	3.00	NH 153	Miller,B								
HUMSV 188 3.00 Units Alcohol/Drug: Medical Aspects								HUMSV 198A 2.00 Units Alcohol/Drug: Field Work I							
The biological impact of alcoholism and other drug dependencies, emphasizing the treatment and recovery processes and the role of medical professionals. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.								This course provides supervised field work in the areas of orientation, screening, goal setting and evaluation, and the beginning techniques of alcohol and drug counseling at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: HUMSV 181.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 197A.</i>							
4606	01	W	06:00p-08:50p	LEC	3.00	NH 153	Irby,C	4616	01	ARR	10 HRS/WK	WRKEX 2.00	NH 152	MoneyMaker,M	
								4618	02	ARR	10 HRS/WK	WRKEX 2.00	NH 152	MoneyMaker,M	
HUMSV 190 3.00 Units Drugs: Use and Abuse								HUMSV 198B 2.00 Units Alcohol/Drug: Field Work II							
This course provides a survey of the impact of drug use and abuse on the individual, on the family and in our society. Included topics are: the history, pharmacology, and physiological impact of each drug category; laws related to drug abuse; and society's response to both drug use and abuse.								This course provides supervised field work in the areas of on the job skills such as treatment planning, intake and assessment and facilitation of groups in the field of alcohol and drug counseling at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 186, HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 184 and HUMSV 197B.</i>							
4608	01	M	06:00p-08:50p	LEC	3.00	NH 152	MoneyMaker,M	4620	01	ARR	10 HRS/WK	WRKEX 2.00	NH 128	Hoage,S	
HUMSV 195B 1.00 Units Human Services: Intern Seminar II								HUMSV 198D 2.00 Units Human Services Field Work II							
This course provides an evaluation and application of applied strategies for crisis intervention, case analysis, and therapeutic interventions, and serves as a lecture-based foundation for student field work. STUDENTS MUST ALSO TAKE THE WORK EXPERIENCE CLASS THAT MATCHES THEIR CERTIFICATE GOAL (HUMSV 198 A-Z).								This course provides supervised field work in the area of Human Services at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.							
<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: HUMSV 198C or HUMSV 198D or HUMSV 198E or HUMSV 198F.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: HUMSV 198C. COREQUISITE: HUMSV 195A or HUMSV 195B.</i>							
4610	01	W	04:30p-05:20p	LEC	1.00	NH 153	Nelson,B	4622	01	ARR	10 HRS/WK	WRKEX 2.00	NH 153	Nelson,B	
HUMSV 198E 2.00 Units Career Specialist Field Work								HUMSV 198E 2.00 Units Career Specialist Field Work							
This course provides supervised field work in the area of career specialist at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.								This course provides supervised field work in the area of career specialist at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 170 and HUMSV 172 and HUMSV 173 and HUMSV 207. COREQUISITE: HUMSV 195A or HUMSV 195B.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 170 and HUMSV 172 and HUMSV 173 and HUMSV 207. COREQUISITE: HUMSV 195A or HUMSV 195B.</i>							
4624	01	ARR	10 HRS/WK	WRKEX 2.00	NH 153	Nelson,B		4624	01	ARR	10 HRS/WK	WRKEX 2.00	NH 153	Nelson,B	

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
HUMSV 198F 2.00 Units								HUMSV 281J 2.00 Units							
Case Management Work Experience								Selected Studies in Alcohol/Drug Studies: Diverse Populations							
Supervised work experience to provide students with field experience in the area of Human Services with 5 hours each week equal to one unit.								Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: Complete the minimum courses required for taking the Field Work courses for any of the Human Services Department certificates.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>							
4626	01	ARR	10 HRS/WK	WRKEX	2.00	NH 153	Nelson,B	4638	01	W	06:00p-08:15p	LEC	2.00	B 222	Cruz,J
NOTE: Mandatory orientation meeting on Thursday, January 19, 2017 at 4:00-4:20 p.m. in NH 153.								Note: HUMSV 281J-01 (Ref. No. 4638) - 15 week class: 02/08 - 05/17							
HUMSV 207 3.00 Units								HUMSV 281M 1.00 Units							
Career Specialist								Selected Studies in Alcohol/Drug Studies: Cultural Competency							
An introduction to career counseling including interviewing techniques, assessment tools, job opportunities, and models for developing occupational options.								Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>							
4628	01	TTH	12:00p-01:35p	LEC	3.00	NH 153	Nelson,B	4640	50	S	08:00a-11:50a	LEC	1.00	NH 128	Serna,M
Note: HUMSV 207-01 (Ref. No. 4628) - 15 week class: 02/07 - 05/18								S 01:00p-04:50p LEC NH 128 Serna,M Note: HUMSV 281M-50 (Ref. No. 4640) - 2 week class: 04/15 - 04/22							
HUMSV 261C 3.00 Units								Inspection Technology							
Selected Studies in Human Services: Family Violence								INSPEC 011B 3.00 Units							
Explores themes that are current and relevant in the area of Family Violence.								Fundamentals of Construction Inspection II: Concrete and Asphalt							
<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>								This course is a basic study of concrete and asphalt including cements, aggregates, admixtures, job and batch patrol, properties of concrete, finishing, curing and reinforcing. It is designed for construction inspectors, plan examiners and building officials.							
4630	01	TTH	10:00a-11:35a	LEC	3.00	NH 153	Nelson,B	<i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: INSPEC 010B.</i>							
Note: HUMSV 261C-01 (Ref. No. 4630) - 14 week class: 02/07 - 05/18								4642 01 M 06:00p-08:50p LEC 3.00 T 125 Estrada,G							
HUMSV 281B 3.00 Units								INSPEC 016D 3.00 Units							
Selected Studies in Alcohol/Drug Studies: Dual Diagnosis								Advanced Construction Inspection: Uniform Plumbing Code (UPC)							
Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.								This course is a study of requirements for the design, construction, installation and maintenance of heating, ventilating, cooling, refrigeration systems, incinerators and other heat-producing appliances required by the Uniform Mechanical Code (UMC).							
<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>								<i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: INSPEC 012B.</i>							
4632	01	TH	06:00p-08:50p	LEC	3.00	NH 152	Scott,B	4644 01 W 06:00p-08:50p LEC 3.00 HLS 138 Hernandez,R							
Note: This class will not meet on Saturday, March 19, 2016.															
HUMSV 281D 2.00 Units								INSPEC 017D 3.00 Units							
Selected Studies in Alcohol/Drug Studies: Community Based								California State Energy Regulations for Residential Buildings							
Explores addictions in the areas of Human Services, Alcohol/Drug Counseling, Mental Health, Human Development and Corrections.								This course studies basic compliance with California Title 24 Energy Efficiency Standards for residential buildings. It includes prescriptive and performance methods such as alternative packages and computer models.							
<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>								<i>Associate Degree Applicable.</i>							
4634	50	S	08:00a-11:50a	LEC	2.00	NH 128	Polonio,J	4646 01 F 06:00p-08:50p LEC 3.00 T 101 Hernandez,R							
		S	01:00p-02:50p	LEC		NH 128	Polonio,J								
Note: HUMSV 281D-50 (Ref. No. 4634) - 6 week class: 02/04 - 03/11															
HUMSV 281H 1.00 Units								INSPEC 024D 3.00 Units							
Selected Studies in Alcohol/Drug: Human Trafficking								Community Relations for Civil Service							
Explores addictions in the areas of Human Services, Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.								This course provides an introduction to community relations for civil service employees.							
<i>Associate Degree Applicable. Course credit transfers to CSU for elective credit only.</i>								<i>Associate Degree Applicable.</i>							
4636	50	S	08:00a-11:50a	LEC	1.00	NH 218	Williamson,A	4648 01 T 06:00p-08:50p LEC 3.00 T 101 Houts,R							
		S	01:00p-04:50p	LEC		NH 218	Williamson,A								
Note: HUMSV 281H-50 (Ref. No. 4636) - 2 week class: 04/01 - 04/08															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Kinesiology								Kinesiology (Adapted)							
KIN 200							3.00 Units	KINA 186A							1.00 Units
Introduction to Physical Education								Adapted: Beginning Stretching and Stress Reduction							
<p>This introductory course provides an interdisciplinary approach to the study of human movement. An overview of the importance of the sub-disciplines in kinesiology will be discussed along with career opportunities in the areas of teaching, coaching, allied health, and fitness professions.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>4650 01 TTH 08:00a-09:15a LEC 3.00 GYM 141 Holder,P</p>								<p>This course is designed to teach students with disabilities how to improve range of motion for various muscles in the human body using beginning level stretching techniques. This course also teaches basic techniques for stress reduction. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i></p> <p>4668 01 TTH 09:30a-10:45a LAB 1.00 GYM 214 Banola,E</p>							
KIN 202							3.00 Units	KINA 186B							1.00 Units
History of Physical Education and Sport in the United States								Adapted: Intermediate Stretching and Stress Reduction							
<p>This course is designed to explore the evolution of sport and physical activity. Topics include historical and philosophical influences from ancient societies through the present.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p> <p>4652 70 ARR 3 HRS/WK LEC 3.00 Hauge,K</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>This course is designed to teach students with disabilities how to improve range of motion for various muscles in the human body using intermediate level stretching techniques. This course also teaches intermediate level techniques for stress reduction. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 186A.</i></p> <p>4670 01 TTH 09:30a-10:45a LAB 1.00 GYM 214 Banola,E</p>							
KIN 231							3.00 Units	KINA 186C							1.00 Units
First Aid and CPR								Adapted: Advanced Stretching and Stress Reduction							
<p>This course provides instruction on emergency care and treatment of illnesses and injuries including training in CPR and AED.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>4654 01 MW 08:00a-09:15a LEC 3.00 GYM 139 Lawler,K 4656 02 TTH 08:00a-09:15a LEC 3.00 GYM 139 Banola,E 4658 03 TTH 09:30a-10:45a LEC 3.00 GYM 139 Vandiver,J 4660 04 F 09:00a-11:50a LEC 3.00 GYM 139 Lawler,K 4662 05 TH 06:00p-09:35p LEC 3.00 GYM 139 Lawler,K</p> <p>Note: KIN 231-05 (Ref. No. 4662) - 14 week class: 02/16 - 05/18</p>								<p>This course is designed to teach students with disabilities how to improve range of motion for various muscles in the human body using advanced stretching techniques. This course also teaches advanced techniques for stress reduction. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 186B.</i></p> <p>4672 01 TTH 09:30a-10:45a LAB 1.00 GYM 214 Banola,E</p>							
KIN 232							3.00 Units	KINA 188A							1.00 Units
Prevention and Care of Athletic Injuries								Adapted Physical Education: Beginning							
<p>This is an introductory course in the recognition, assessment, management, care, and prevention of injuries occurring during physical activities. Basic taping techniques, as well as the proper selection and use of treatment modalities, are included.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: KIN 231.</i></p> <p>4664 01 F 10:00a-11:50a LEC 3.00 GYM 141 Sola,M F 12:00p-02:50p LAB GYM 141 Sola,M</p>								<p>This course is designed to teach students with disabilities beginner level exercises to improve functional range of motion, muscular strength and cardiovascular endurance. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i></p> <p>4674 01 TTH 12:30p-01:45p LAB 1.00 GYM 136 Banola,E</p>							
KINA 188C							1.00 Units	KINA 188B							1.00 Units
Adapted: Advanced Fitness and Conditioning								Adapted: Intermediate Fitness and Conditioning							
<p>This course is designed to teach students with disabilities advanced level exercises for maximizing range of motion, muscular strength and cardiovascular endurance. Designing and leading an exercise program is also taught. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: KINA 188B.</i></p> <p>4666 01 TTH 12:30p-01:45p LAB 1.00 GYM 136 Banola,E</p>								<p>This course is designed to teach students with disabilities intermediate level exercise techniques to improve range of motion, muscular strength and cardiovascular endurance. A completed adapted physical education participation form may be required prior to participation in this class.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 188A.</i></p> <p>4676 01 TTH 12:30p-01:45p LAB 1.00 GYM 136 Banola,E</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Kinesiology (Athletics)								4688	01	ARR	6 HRS/WK	LAB	2.00	FLD AF	Hauge,K
KINX 110CX3 2.00 Units								KINX 116CX3 2.00 Units							
Intercollegiate Cross Country - Men Off-Season Athletics								Intercollegiate Volleyball - Women Off-Season Athletics							
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
4678	01	ARR	6 HRS/WK	LAB	2.00	TRCK TRCK	Ratigan,J	4690	01	ARR	6 HRS/WK	LAB	2.00	GYM 211	Holder,P
KINX 111CX3 2.00 Units								KINX 120BX3 1.50 Units							
Intercollegiate Cross Country - Women Off-Season Athletics								Intercollegiate Basketball - Men, Spring							
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course is intended for members of the Men's Intercollegiate Basketball team. The course is the second of the sequence that focuses on conference and postseason competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT FOR KINX 120AX3.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
4680	01	ARR	6 HRS/WK	LAB	2.00	TRCK TRCK	Abrams,E	4692	01	ARR	10.1 HRS/WK	LAB	1.50	GYM 203	Brewer,Q
KINX 112CX3 2.00 Units								Note: KINX 120BX3-01 (Ref. No. 4692) - 8 week class: 01/17 - 03/10 KINX 120DX4 0.50 Units							
Intercollegiate Football - Offense Offense Off-Season Athletics								Intercollegiate Basketball - Men Off-Season Athletics							
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
4682	01	ARR	6 HRS/WK	LAB	2.00	GYM 141	Vandiver,J	4694	01	ARR	3.37 HRS/WK	LAB	0.50	GYM 203	Brewer,Q
KINX 113CX3 2.00 Units								Note: KINX 120DX4-01 (Ref. No. 4694) - 8 week class: 03/27 - 05/18 KINX 121BX3 1.50 Units							
Intercollegiate Football - Defense Off-Season Athletics								Intercollegiate Basketball - Women, Spring							
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course is intended for members of the Women's Intercollegiate Basketball team. The course is the second of the sequence that focuses on conference and postseason competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT IN KINX 121AX3.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
4684	01	ARR	6 HRS/WK	LAB	2.00	GYM 139	Lawler,K	4696	01	ARR	10.1 HRS/WK	LAB	1.50	GYM 203	Torres,C
KINX 114CX3 2.00 Units								Note: KINX 121BX3-01 (Ref. No. 4696) - 8 week class: 01/17 - 03/10 KINX 121DX4 0.50 Units							
Intercollegiate Soccer - Men Off-Season Athletics								Intercollegiate Basketball - Women Off-Season Athletics							
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course is designed for off-season basketball skill development in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
4686	01	ARR	6 HRS/WK	LAB	2.00	FLD AF	Brown,J	4698	01	ARR	3.37 HRS/WK	LAB	0.50	GYM 203	Torres,C
KINX 115CX3 2.00 Units								Note: KINX 121DX4-01 (Ref. No. 4698) - 8 week class: 03/27 - 05/18							
Intercollegiate Soccer - Women Off-Season Athletics															
<p>This course is designed for off-season sports conditioning in preparation for athletic participation. The course includes sport specific training with the purpose of developing areas of individual weaknesses. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINX 130AX3 3.00 Units								KINF 105B 1.00 Units							
Intercollegiate Baseball								Intermediate Low Impact Aerobics							
This course is intended for members of the Intercollegiate Baseball Team. The course will provide instruction and training in the skills, knowledge, techniques, strategies, conditioning and teamwork required for intercollegiate baseball competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.								This course is designed to teach intermediate level fitness concepts and movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness. Students will also learn how to design a basic step aerobics program.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 105A.</i>							
4700	01	ARR	9 HRS/WK	LAB	3.00	FLD AF	Mierzwiak,W	4712	01	MW	09:30a-10:45a	LAB	1.00	GYM 211	Torres,C
								4714	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B
KINX 131AX3 3.00 Units								KINF 105C 1.00 Units							
Intercollegiate Softball								Advanced Low Impact Aerobics							
This course is intended for members of the Women's Intercollegiate Softball team. The course will provide instruction and training in the skills, knowledge, techniques, strategies, conditioning and teamwork required for intercollegiate softball competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.								This course is designed to teach advanced level fitness concepts and movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness. Students will also learn how to design an intermediate level step aerobics program.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 105B.</i>							
4702	01	ARR	9 HRS/WK	LAB	3.00	FLD AF	Tivey,J	4716	01	MW	09:30a-10:45a	LAB	1.00	GYM 211	Torres,C
								4718	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B
KINX 132AX3 3.00 Units								KINF 108A 1.00 Units							
Intercollegiate Track and Field - Men								Beginning Weight Training							
This course is intended for members of the Men's Intercollegiate Track and Field team. The course will provide instruction and training in the skills, knowledge, techniques, strategies, conditioning and teamwork required for intercollegiate track and field competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.								The course is designed to teach beginning level students? safe and proper technique for resistance exercises. Students will use free weights and universal machines to develop muscle strength and endurance. Students of all ability levels will receive individual instruction and personally tailored programs.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
4704	01	ARR	9 HRS/WK	LAB	3.00	TRCK TRCK	Powell,M	4720	01	MW	08:00a-09:15a	LAB	1.00	GYM 101	Staff
								4722	02	MW	09:30a-10:45a	LAB	1.00	GYM 101	Brewer,Q
								4724	03	MW	11:00a-12:15p	LAB	1.00	GYM 101	Lawler,K
								4726	04	MW	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M
								4728	05	TTH	11:00a-12:15p	LAB	1.00	GYM 101	Staff
								4730	06	TTH	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M
								4732	07	TTH	02:00p-03:15p	LAB	1.00	GYM 101	Vandiver,J
								4734	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J
								4736	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q
								4738	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J
KINX 133AX3 3.00 Units								KINF 108B 1.00 Units							
Intercollegiate Track & Field - Women								Intermediate Weight Training							
This course is intended for members of the Women's Intercollegiate Track and Field team. The course will provide instruction and training in the skills, knowledge, techniques, strategies, conditioning and teamwork required for intercollegiate competition. LIMITATION ON ENROLLMENT: ENROLLMENT IS BASED ON A SUCCESSFUL TRYOUT.								The course is designed to teach safe and proper intermediate level techniques for resistance exercises, including multi-joint movements. Students will use free weights and universal machines to develop muscle strength and endurance. Students of all ability levels will receive individual instruction and create personally tailored programs.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108A.</i>							
4706	01	ARR	9 HRS/WK	LAB	3.00	TRCK TRCK	Powell,M	4740	01	MW	08:00a-09:15a	LAB	1.00	GYM 101	Staff
								4742	02	MW	09:30a-10:45a	LAB	1.00	GYM 101	Brewer,Q
								4744	03	MW	11:00a-12:15p	LAB	1.00	GYM 101	Lawler,K
								4746	04	MW	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M
								4748	05	TTH	11:00a-12:15p	LAB	1.00	GYM 101	Staff
								4750	06	TTH	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M
								4752	07	TTH	02:00p-03:15p	LAB	1.00	GYM 101	Vandiver,J
								4754	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J
								4756	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q
								4758	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J
KINF 105A 1.00 Units															
Beginning Low Impact Aerobics															
This course is designed to teach basic fitness concepts and beginning level movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>															
4708	01	MW	09:30a-10:45a	LAB	1.00	GYM 211	Torres,C								
4710	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B								

Kinesiology (Fitness)

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINF 108C 1.00 Units								KINF 127A 1.00 Units							
Advanced Weight Training								Beginning Walking for Fitness							
The course is designed to teach safe and proper advanced level technique for resistance exercises. Students will use free weights, olympic platforms, and universal machines to develop muscle strength and endurance through multi-joint and Olympic lift exercises. Students of all ability levels will receive individual instruction and create personally tailored programs.								The course is designed to help improve cardiovascular endurance and overall fitness through walking. Beginning level training principles and proper technique will be taught to promote this lifelong activity.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108B.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
4760	01	MW	08:00a-09:15a	LAB	1.00	GYM 101	Staff	4792	01	MW	11:00a-12:15p	LAB	1.00	TRCK TRCK	Torres,C
4762	02	MW	09:30a-10:45a	LAB	1.00	GYM 101	Brewer,Q	4794	02	TTH	09:00a-10:40a	LAB	1.00	TRCK TRCK	Charles,R
4764	03	MW	11:00a-12:15p	LAB	1.00	GYM 101	Lawler,K	Note: KINF 127A-02 (Ref. No. 4794) - 15 week class: 02/07 - 05/18							
4766	04	MW	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M	4796	03	TTH	04:30p-05:45p	LAB	1.00	TRCK TRCK	Staff
4768	05	TTH	11:00a-12:15p	LAB	1.00	GYM 101	Staff	KINF 127B 1.00 Units							
4770	06	TTH	12:30p-01:45p	LAB	1.00	GYM 101	Powell,M	Intermediate Walking for Fitness							
4772	07	TTH	02:00p-03:15p	LAB	1.00	GYM 101	Vandiver,J	The course is designed to help improve cardiovascular endurance and overall fitness through walking. Intermediate level training principles, technique and program design will be taught to promote this lifelong activity.							
4774	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J	<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127A.</i>							
4776	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q	4798	01	MW	11:00a-12:15p	LAB	1.00	TRCK TRCK	Torres,C
4778	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J	4800	02	TTH	09:00a-10:40a	LAB	1.00	TRCK TRCK	Charles,R
KINF 112A 1.00 Units								Note: KINF 127B-02 (Ref. No. 4800) - 15 week class: 02/07 - 05/18							
Beginning Body Conditioning								4802							
This course is designed to teach beginner level fitness concepts and movement skills to improve overall cardiovascular fitness, as well as muscular strength and endurance. Instruction will be modified to accommodate students of all fitness and skill levels.								03							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>								TTH							
4780	01	TTH	11:00a-12:15p	LAB	1.00	GYM 211	Banola,E	04:30p-05:45p							
4782	02	TTH	12:30p-01:45p	LAB	1.00	GYM 211	Torres,C	LAB							
KINF 112B 1.00 Units								1.00							
Intermediate Body Conditioning								TRCK TRCK							
This course is designed to teach intermediate level fitness concepts and movement skills to improve overall cardiovascular fitness, as well as muscular strength and endurance.								Staff							
<i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: KINF 112A.</i>								KINF 127C 1.00 Units							
4784	01	TTH	11:00a-12:15p	LAB	1.00	GYM 211	Banola,E	Advanced Walking for Fitness							
4786	02	TTH	12:30p-01:45p	LAB	1.00	GYM 211	Torres,C	The course is designed to help improve cardiovascular endurance and overall fitness through walking. Advanced level training principles, technique program design and injury prevention and care will be taught to promote this lifelong activity.							
KINF 112C 1.00 Units								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127B.</i>							
Advanced Body Conditioning								4804							
This course is designed to teach advanced level fitness concepts and movement skills to improve overall cardiovascular fitness, as well as muscular strength and endurance.								01							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 112B.</i>								MW							
4788	01	TTH	11:00a-12:15p	LAB	1.00	GYM 211	Banola,E	11:00a-12:15p							
4790	02	TTH	12:30p-01:45p	LAB	1.00	GYM 211	Torres,C	LAB							
KINF 138A 1.00 Units								1.00							
Beginning Physical Fitness								TRCK TRCK							
This course is a structured exercise class designed to help students participate in a beginning level exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, and exercise technique are provided.								Torres,C							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>								KINF 127C 1.00 Units							
4810	01	MW	09:30a-10:45a	LAB	1.00	GYM 136	Powell,M	Note: KINF 127C-02 (Ref. No. 4806) - 15 week class: 02/07 - 05/18							
4812	02	MW	11:00a-12:50p	LAB	1.00	GYM 136	Adler,D	4808							
4814	03	TTH	09:30a-10:45a	LAB	1.00	GYM 136	Adler,D	03							
4816	04	TTH	11:00a-12:15p	LAB	1.00	GYM 136	Adler,D	TTH							
4818	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R	04:30p-05:45p							
4820	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R	LAB							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINF 138B							1.00 Units								
Intermediate Physical Fitness															
The course is a structured exercise class designed to help intermediate level students develop and participate in a balanced exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, exercise technique, and individualized programming are provided.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138A.</i>															
4822	01	MW	09:30a-10:45a	LAB	1.00	GYM 136	Powell,M								
4824	02	MW	11:00a-12:50p	LAB	1.00	GYM 136	Adler,D								
Note: KINF 138B-02 (Ref. No. 4824) - 15 week class: 02/06 - 05/17															
4826	03	TTH	09:30a-10:45a	LAB	1.00	GYM 136	Adler,D								
4828	04	TTH	11:00a-12:15p	LAB	1.00	GYM 136	Adler,D								
4830	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R								
4832	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R								
KINF 138C							1.00 Units								
Advanced Physical Fitness															
This course is a structured exercise class designed to help advanced level students develop a balanced exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, exercise technique, and individualized programming are provided.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138B.</i>															
4834	01	MW	09:30a-10:45a	LAB	1.00	GYM 136	Powell,M								
4836	02	MW	11:00a-12:50p	LAB	1.00	GYM 136	Adler,D								
Note: KINF 138C-02 (Ref. No. 4836) - 15 week class: 02/06 - 05/17															
4838	03	TTH	09:30a-10:45a	LAB	1.00	GYM 136	Adler,D								
4840	04	TTH	11:00a-12:15p	LAB	1.00	GYM 136	Adler,D								
4842	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R								
4844	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R								
KINF 142A							1.00 Units								
Beginning Conditioning for Sports															
This course is designed to teach beginning level students muscular strength and endurance exercises, flexibility and core training skills and cardiovascular fitness. It is geared toward improving skills for participation in sports.															
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>															
4846	01	MW	08:00a-09:15a	LAB	1.00	GYM 136	Hauge,K								
KINF 142B							1.00 Units								
Intermediate Conditioning for Sports															
This course is designed to teach intermediate level students muscular strength and endurance exercises, flexibility and core training skills and cardiovascular fitness. It is geared toward improving skills for participation in sports.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 142A.</i>															
4848	01	MW	08:00a-09:15a	LAB	1.00	GYM 136	Hauge,K								
KINF 142C							1.00 Units								
Advanced Conditioning for Sports															
This course is designed to teach advanced level students muscular strength and endurance exercises, flexibility and core training skills and cardiovascular fitness. It is geared toward improving skills for participation in sports.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 142B.</i>															
4850	01	MW	08:00a-09:15a	LAB	1.00	GYM 136	Hauge,K								
KINF 168A							1.00 Units								
Beginning Yoga															
This course is designed to introduce and practice beginning level Hatha Yoga. Improvement in balance, flexibility, muscle strength and endurance will be introduced. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>															
4852	01	MW	11:00a-12:15p	LAB	1.00	GYM 203	Charles,R								
4854	02	TTH	12:30p-01:45p	LAB	1.00	GYM 214	Adler,D								
4856	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B								
KINF 168B							1.00 Units								
Intermediate Yoga															
This activity course is designed to teach the practice of intermediate level Hatha Yoga. Improvement in balance, flexibility, muscle strength and endurance will be emphasized. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 168A.</i>															
4858	01	MW	11:00a-12:15p	LAB	1.00	GYM 203	Charles,R								
4860	02	TTH	12:30p-01:45p	LAB	1.00	GYM 214	Adler,D								
4862	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B								
KINF 168C							1.00 Units								
Advanced Yoga															
This activity course is designed to teach students advanced level Hatha Yoga as well as creating and leading a yoga flow sequence. Maximizing balance, flexibility, muscle strength and endurance will be emphasized. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 168B.</i>															
4864	01	MW	11:00a-12:15p	LAB	1.00	GYM 203	Charles,R								
4866	02	TTH	12:30p-01:45p	LAB	1.00	GYM 214	Adler,D								
4868	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B								
KINF 190A							1.00 Units								
Beginning Tai Chi															
This course is designed to study and practice Tai Chi at the beginning level. The history, research, and benefits of Tai Chi will be examined, and the basic 12 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>															
4870	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINF 190B							1.00 Units
Intermediate Tai Chi							
This course is designed to study and practice Tai Chi at the intermediate level. The benefits of Tai Chi will be examined, and the basic 24 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 190A.</i>							
4872	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G

KINF 190C							1.00 Units
Advanced Tai Chi							
This course is designed to study and practice Tai Chi at the advanced level. The relationship between Tai Chi and well-being will be examined, and the basic 42 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 190B.</i>							
4874	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G

Kinesiology (Team)

KINS 112A							1.00 Units
Beginning Indoor Soccer							
This course is designed to teach beginning level rules, skills and techniques of indoor soccer, as well as individual and team strategies for game play. Rationale: Increase team sport course offerings for students and students majoring in Kinesiology							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
4876	01	MW	09:30a-10:45a	LAB	1.00	GYM 203	Hauge,K

KINS 112B							1.00 Units
Intermediate Indoor Soccer							
This course is designed to teach intermediate level skills and techniques of indoor soccer, as well as individual and team strategies for game play.							
<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: KINS 112A.</i>							
4878	01	MW	09:30a-10:45a	LAB	1.00	GYM 203	Hauge,K

KINS 112C							1.00 Units
Advanced Indoor Soccer							
This course is designed to teach advanced level skills and techniques of indoor soccer, as well as individual and team strategies for game play.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: KINS 112B.</i>							
4880	01	MW	09:30a-10:45a	LAB	1.00	GYM 203	Hauge,K

KINS 124A							1.00 Units
Beginning Volleyball							
This course is designed to teach the skills, techniques, strategies, etiquette and rules of volleyball at the beginning level of performance. Students may also improve their overall physical fitness.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
4882	01	MW	11:00a-12:15p	LAB	1.00	GYM 211	Holder,P

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINS 124B							1.00 Units
Intermediate Volleyball							
This course is designed to teach the skills, techniques, strategies, etiquette and rules of volleyball at an intermediate level of performance. Students may also improve their overall physical fitness.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINS 124A.</i>							
4884	01	MW	11:00a-12:15p	LAB	1.00	GYM 211	Holder,P

KINS 124C							1.00 Units
Advanced Volleyball							
This course is designed to teach the skills, techniques, strategies, etiquette and rules of volleyball at an advanced level of performance. Students may also improve their overall physical fitness.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINS 124B.</i>							
4886	01	MW	11:00a-12:15p	LAB	1.00	GYM 211	Holder,P

Library Technology

LIB 063							2.00 Units
Survey of Literature for Library Technitions							
A brief examination of literature and literary genres for the library student to ensure effective interaction with patrons of all ages and reading interests.							
<i>Associate Degree Applicable. PREREQUISITE: LIB 064. COREQUISITE: LIB 064. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
4888	70	ARR	2.25 HRS/WK	LEC	2.00		Mestas,M
Note: LIB 063-70 (Ref. No. 4888) - 15 week class: 01/17 - 04/28							
Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu .							

LIB 064							3.00 Units
Introduction to Library Services							
This course is an introduction to types of libraries and library services.							
<i>Associate Degree Applicable.</i>							
4890	01	W	06:00p-08:50p	LEC	3.00	LIB 147	Evans-Perry,V Wall,P
Note: LIB 064-01 (Ref. No. 4890) - 16 week class: 01/18 - 05/17							

LIB 066							3.00 Units
Acquisitions							
This course is an introduction to the process of materials acquisition in the modern library.							
<i>Associate Degree Applicable. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process. COREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
4892	70	ARR	3.6 HRS/WK	LEC	3.00		Mestas,M
Note: LIB 066-70 (Ref. No. 4892) - 15 week class: 01/17 - 04/28							
Note: Participation in this class will consist of lonline interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of of the class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR				
LIB 070							4.00 Units	MACH 070								3.00 Units			
Library Technology and Media Services								Computer Numerical Control Machining I											
This class is an introduction to the application and integration of computer systems and media in libraries.								This is a beginning Computer Numerical Control (CNC) programming course which includes programming concepts, Cartesian coordinate systems, geometric principles and hands on programming using a HAAS machining simulator.											
Associate Degree Applicable. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and LIB 064.								Associate Degree Applicable. DEPARTMENTAL ADVISORIES: TECALC 087 and MACH 090.											
4894	70	ARR	4.5 HRS/WK	LEC	4.00		Staff	4908	01	W	05:00p-06:50p	LEC	3.00	T 112A	Valz-Brenta,R				
Note: LIB 070-70 (Ref. No. 4894) - 15 week class: 01/17 - 04/28								W								07:00p-09:50p	LAB	T 112A	Valz-Brenta,R
Note: Course specific information for this ONLINE class is available http://online.valleycollege.edu .																			
LIB 098							1-4.00 Units	MACH 071								3.00 Units			
Library Work Experience								Computer Numerical Control Machining I											
Supervised training in the form of on the job employment that will enhance the student's educational goals. The student's major and job must match. Students work 5-20 hours per week to earn units using the following formula: for paid work, 75 hours = 1 unit; for volunteer work, 60 hours = 1 unit. Students may earn a total of 16 units toward graduation in Work Experience 198 courses. Students MUST be working for pay or volunteer before registering for a Work Experience class. NOTE: Only one section of Work Experience may be taken during a semester. (Formerly LIB 198)								This is an intermediate Computer Numerical Control (CNC) programming course which includes programming concepts, hands on programming using CNC software and downloading programs to the mill and turning center.											
Associate Degree Applicable.								Associate Degree Applicable. PREREQUISITE: MACH 070.											
4896	01	ARR	5 HRS/WK	WRKEX	1.00	LIB 147	Gideon,A	4910	01	W	05:00p-06:50p	LEC	3.00	T 112A	Valz-Brenta,R				
4898	02	ARR	10 HRS/WK	WRKEX	2.00	LIB 147	Gideon,A	W								07:00p-09:50p	LAB	T 112A	Valz-Brenta,R
4900	03	ARR	15 HRS/WK	WRKEX	3.00	LIB 147	Gideon,A												
4902	04	ARR	20 HRS/WK	WRKEX	4.00	LIB 147	Gideon,A												
LIB 110							2.00 Units	MACH 072								3.00 Units			
Information Literacy and Research								Computer Aided Design and Manufacturing											
This is an introductory course covering the skills needed to effectively access library and online information sources, to critically evaluate the information retrieved, and to practice ethical behavior in regard to information technology.								This course includes the study and use of Mastercam X software with emphasis on drawing 2-D models, construction and part design basics related to 2-D models, and part programming for Computer Numerical Control (CNC) lathes and mills.											
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. PREREQUISITE: MACH 071.											
4904	70	ARR	2 HRS/WK	LEC	2.00		Voisard,S	4912	01	TTH	03:00p-03:50p	LEC	3.00	RLTO RAAE	Ortiz,M				
Note: LIB 110-70 (Ref. No. 4904) - 16 week class: 01/17 - 05/05								TTH								04:00p-05:15p	LAB		
Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu .																			
Machine Technology																			
MACH 021							4.00 Units	MACH 073								3.00 Units			
Machine Shop I								Computer Aided Design and Manufacturing											
This course includes machine shop practices, with an emphasis on Occupational Safety and Health Act (OSHA), basic shop mathematics, measurements, and the correct use of the basic machine tools, mills, lathes, saws, drill presses, and introduction to National Institute for Metalworking Skills (NIMS) Standards Level I, Bench and Layout.								This course includes the study and use of Mastercam X, mill, and solids software to generate tool paths, program codes, tooling information, and part coordinate information.											
Associate Degree Applicable. DEPARTMENTAL ADVISORY: MACH 120, MACH 090 and MACH 075.								Associate Degree Applicable. PREREQUISITE: MACH 072.											
4906	01	MW	06:00p-06:50p	LEC	4.00	T 111B	Ortiz,M	4914	01	TTH	03:00p-03:50p	LEC	3.00	RLTO RAAE	Ortiz,M				
MW							07:00p-09:50p	LAB	T 111A	Ortiz,M	TTH					04:00p-05:15p	LAB		
MACH 090							3.00 Units	MACH 120								2.00 Units			
Mechanical Print Reading, Geometric Dimensioning and Tolerancing								Machine Shop Theory											
This course is a study in print interpretation with an emphasis on terminology. It also includes precision metrology and concepts related to mechanical drawing standards, geometric dimensioning and tolerancing language of the American Society of Mechanical Engineers (ASME) Y14.5M-1994, and how these apply to the mechanical print inspection processes.								The basic cutting concepts of machine tools are described and applied with cutting tools emphasizing safe work practices and rules related to machine tool operations. Emphasis will be on the fundamentals of bench work and layout related to the National Institute for Metalworking Skills (NIMS) Standards.											
Associate Degree Applicable.								Associate Degree Applicable. Course credit transfers to CSU.											
4916	01	M	06:00p-08:50p	LEC	3.00	T 112A	Aguirre,D	4918	01	F	06:00p-07:50p	LEC	2.00	T 112A	Ortiz,M				

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MACH 123							4.00 Units
Machine Shop III							
This course includes machine shop practices for those with intermediate machining and mathematics backgrounds. Emphasis is placed on manufacturing of tools and surface grinding. At the completion of the course, students may qualify for National Institute for Metalworking Skills (NIMS) certification competencies in turning between centers and turning chucking skills.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: MACH 022.</i>							
4920	01	MW	06:00p-06:50p	LEC	4.00	T 111B	Ortiz,M
		MW	07:00p-09:50p	LAB		T 111A	Ortiz,M

MACH 129							3.00 Units
Manufacturing Processes							
This course covers the following manufacturing processes: thread terminology, machining speeds and feeds, basic heat treating, tool selection and processes for turning, milling and drilling, and basic machine design.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
4922	01	TH	06:00p-08:50p	LEC	3.00	T 111B	Valz-Brenta,R

Mathematics

MATH 601							0.00 Units
Independent Lab for Fundamental Mathematics							
The course reviews topics of mathematical properties, including the fundamental operations of whole numbers, integers, fractions, decimals, ratios, proportions, and percent. Topics also include exponential notation, linear equations, variables, polynomials, and the appropriate operation rules for rational numbers, whole numbers and integers.							
<i>Noncredit Course</i>							
4924	01	ARR	3 HRS/WK	LAB	0.00	PS 131	Staff
4926	02	ARR	3 HRS/WK	LAB	0.00	PS 131	Staff
4928	03	ARR	3 HRS/WK	LAB	0.00	PS 131	Staff

MATH 942							3.00 Units
Arithmetic							
This course is a basic skills course in arithmetic including the fundamental operations of whole numbers, fractions, decimals, ratios, proportions, and percents.							
<i>Not Applicable to the Associate Degree</i>							
4930	01	MW	08:00a-09:15a	LEC	3.00	PS 107	Smith,D
4932	02	MW	09:00a-10:50a	LEC	3.00	B 204	Zuick,N
Note: MATH 942-02 (Ref. No. 4932) - 15 week class: 02/06 - 05/17							
4934	03	MW	02:00p-03:15p	LEC	3.00	B 119	Cheney,G
4936	71	M	11:00a-12:20p	LEC	3.00	B 118	Briggs,S
		ARR	1.4 HRS/WK	LEC		B 118	Briggs,S
Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.							
4938	04	TTH	08:00a-09:15a	LEC	3.00	PS 227	Smith,D
4940	11	TTH	09:00a-10:15a	LEC	3.00	PS 216	Liscum,H
4942	17	TTH	10:00a-11:15a	LEC	3.00	HLS 143	Cretu,C
4944	16	TTH	11:00a-12:15p	LEC	3.00	B 222	Liscum,H
4946	06	TTH	01:00p-02:15p	LEC	3.00	B 119	Zuick,N
4948	72	W	11:00a-12:20p	LEC	3.00	B 204	Briggs,S
		ARR	1.4 HRS/WK	LEC		B 204	Briggs,S
Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.							
4950	05	MW	04:00p-05:15p	LEC	3.00	B 214	Staff
4952	08	MW	06:00p-07:15p	LEC	3.00	PS 227	Staff
4954	15	MW	07:00p-08:15p	LEC	3.00	B 202	Wrightstone,B
4956	09	TTH	04:00p-05:15p	LEC	3.00	B 202	Nguyen,T
4958	13	TTH	04:00p-05:50p	LEC	3.00	B 123	Ngobi,S
Note: MATH 942-13 (Ref. No. 4958) - 15 week class: 02/07 - 05/18							
4960	10	TTH	06:00p-07:15p	LEC	3.00	PS 227	Miller,F

MATH 952							4.00 Units
Prealgebra							
This course is an introduction to mathematical properties; exponential notation; linear equations in one variable; algebraic word problems; variables; polynomials; and the appropriate operation rules for rational numbers, whole numbers and integers; an emphasis on speaking, listening, reading, and writing in communicable mathematics terminology.							
<i>Not Applicable to the Associate Degree PREREQUISITE: MATH 942 or MATH 942C or eligibility for MATH 952 as determined by the SBVC assessment process.</i>							

4962	01	MW	08:00a-09:50a	LEC	4.00	B 123	Nguyen,T
4964	05	MW	10:00a-11:50a	LEC	4.00	B 214	Le,T
4966	15	MW	01:00p-02:50p	LEC	4.00	B 123	Castro,A
4968	70	M	07:00a-08:50a	LEC	4.00	HLS 144	Israel,I
		ARR	2 HRS/WK	LEC		HLS 144	Israel,I
Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.							
4970	08	TTH	08:00a-09:50a	LEC	4.00	HLS 144	Castro,A
4972	07	TTH	10:00a-11:50a	LEC	4.00	PS 107	Smith,D
4974	18	TTH	11:00a-12:50p	LEC	4.00	B 123	Zuick,N
4976	17	TTH	01:00p-02:50p	LEC	4.00	HLS 144	Aguilar,J
4978	72	T	08:00a-09:50a	LEC	4.00	B 118	Anemelu,V
		ARR	2 HRS/WK	LEC		B 118	Anemelu,V

Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.							
4980	73	W	09:00a-10:50a	LEC	4.00	B 217	Briggs,S
		ARR	2 HRS/WK	LEC		B 217	Briggs,S

Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.							
4982	51	F	08:00a-11:50a	LEC	4.00	HLS 144	Gelenchi,F
4984	52	F	01:00p-04:50p	LEC	4.00	B 130	Nguyen,H
4986	50	S	08:00a-11:50a	LEC	4.00	B 119	Matin,M
4988	09	MW	04:00p-05:50p	LEC	4.00	B 123	Ting,L
4990	10	MW	06:00p-07:50p	LEC	4.00	HLS 143	Haider,M
4992	11	TTH	04:00p-05:50p	LEC	4.00	B 124	Kimbrough,P
4994	12	TTH	06:00p-07:50p	LEC	4.00	HLS 144	Bahk,S
4996	13	TTH	06:00p-08:20p	LEC	4.00	B 123	Ngobi,S
Note: MATH 952-13 (Ref. No. 4996) - 15 week class: 02/07 - 05/18							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	
MATH 962 5.00 Units Arithmetic and Prealgebra																
This course is an introduction to mathematical properties, including the fundamental operations of whole numbers, integers, fractions, decimals, ratios, proportions, and percent. Topics also include exponential notation, linear equations in one variable, algebraic word problems, variables, polynomials, and the appropriate operation rules for rational numbers, whole numbers and integers.																
<i>Not Applicable to the Associate Degree</i>																
4998	01	MW	08:00a-10:15a	LEC	5.00	B 215	Lamp,L	5046	72	T	07:00a-08:50a	LEC	4.00	PS 107	Israel,A	
5000	02	MW	11:00a-01:15p	LEC	5.00	B 217	Mendoza,M			ARR	2 HRS/WK	LEC		PS 107	Israel,A	
5002	04	MW	01:00p-03:15p	LEC	5.00	B 214	Hoang,D	Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.								
5004	07	TTH	08:00a-10:15a	LEC	5.00	B 215	Naim,R	5048	75	W	10:00a-11:50a	LEC	4.00	PS 147	Blecka,L	
5006	03	TTH	11:00a-01:15p	LEC	5.00	B 215	Naim,R			ARR	2 HRS/WK	LEC		PS 147	Blecka,L	
5008	08	MW	04:00p-06:15p	LEC	5.00	B 202	Wrightstone,B	Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.								
5010	06	MW	06:00p-08:15p	LEC	5.00	B 123	Ting,L	5050	74	W	12:00p-01:50p	LEC	4.00	PS 147	Blecka,L	
5012	05	TTH	05:00p-07:15p	LEC	5.00	B 214	Staff			ARR	2 HRS/WK	LEC		PS 147	Blecka,L	
5014	09	TTH	06:00p-08:15p	LEC	5.00	B 202	Nguyen,T	Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.								
MATH 090 4.00 Units Elementary Algebra																
This course includes the basic concepts typically introduced in high school algebra, including operations on polynomials, solving linear and quadratic equations, and factoring.																
<i>Associate Degree Applicable. PREREQUISITE: MATH 952 or MATH 952D or MATH 962 or eligibility for MATH 090 as determined through the SBVC assessment process.</i>																
5016	03	MTWTH	11:00a-01:05p	LEC	4.00	PS 230	Mayne,M	5052	77	TH	08:00a-09:50a	LEC	4.00	PS 147	Lee,C	
Note: MATH 090-03 (Ref. No. 5016) - 8 week class: 01/17 - 03/09 Note: This section is an 8-week class, and linked with MATH 095 (03). Students enrolling in MATH 090 (03) must also enroll in MATH 095 (03). This course requires a granted petition in order to register. To request a petition, visit http://sbvcstem.org/co-hort . This class has been identified as a STEM course and supplemental sessions are required. STEM students will have first priority. All non-STEM students may complete a granted petition at http://sbvcstem.org/co-hort , and must attend the first day of class. Priority will go to the first person on the waitlist, which is created when the online petition is completed. This course is supported by Supplemental Instruction (SI) which is an academic assistance program designed to assist students to succeed in traditionally difficult courses. Students will be informed of the times of SI sessions during the first week of class. If you have additional questions regarding Supplemental Instruction please visit http://sbvcstem.org/si , or contact us at atsbvcstem@valleycollege.edu or 909) 384-4415.																
5018	94	MTWTH	01:00p-03:10p	LEC	4.00	B 130	Blanquet,R			ARR	2 HRS/WK	LEC		PS 147	Lee,C	
Note: MATH 090-94 (Ref. No. 5018) - 8 week class: 01/17 - 03/09 Note: Enrollment in MATH 090-94 is limited to students in the FYE Program and is part of a cohort of required classes. Students must also be enrolled in POLIT 139-94 and SDEV 103-94. Upon completion of MATH 090-94, you will be required to enroll in MATH 095-94. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu																
5020	93	MTWTH	03:30p-05:40p	LEC	4.00	B 130	Staff	5054	22	F	08:00a-11:50a	LEC	4.00	B 124	Kassab,M	
Note: MATH 090-93 (Ref. No. 5020) - 8 week class: 01/17 - 03/09 Note: Enrollment in MATH 090-93 is limited to students in the FYE Program and is part of a cohort of required classes. Students must also be enrolled in POLIT 100-93 and SDEV 103-93. Upon completion of MATH 090-93, you will be required to enroll in MATH 095-93. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu																
5022	26	MW	08:00a-09:50a	LEC	4.00	B 214	Le,T	5056	23	F	01:00p-04:50p	LEC	4.00	B 119	Kim,E	
5024	16	MW	09:00a-10:50a	LEC	4.00	B 202	Staff	5058	51	S	08:00a-11:50a	LEC	4.00	B 124	Rahman,M	
5026	06	MW	10:00a-11:50a	LEC	4.00	B 123	Nguyen,T	5060	70	ARR	4 HRS/WK	LEC	4.00		Strong,T	
5028	01	MW	11:00a-12:50p	LEC	4.00	B 131	Lamp,L	Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.								
5030	25	MW	11:00a-01:50p	LEC	4.00	HLS 143	Weis,A	5062	71	ARR	4 HRS/WK	LEC	4.00		Strong,T	
Note: MATH 090-25 (Ref. No. 5030) - 12 week class: 02/27 - 05/17																
5032	05	MW	12:00p-01:50p	LEC	4.00	B 202	Staff	Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.								
5034	10	MW	01:00p-02:50p	LEC	4.00	B 124	Staff	5064	73	ARR	4 HRS/WK	LEC	4.00		Israel,A	
5036	02	TTH	08:00a-09:50a	LEC	4.00	B 119	Kim,E	Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a WebAssign Student Access Code is required and will give you access to the e-book. Students should access http://online.valleycollege.edu during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Monday, February 27, 2017. This course will not be hosted on Blackboard.								
5038	27	TTH	09:00a-10:50a	LEC	4.00	B 123	Staff	5066	78	ARR	6 HRS/WK	LEC	4.00		Kanawati,M	
5040	11	TTH	10:00a-11:50a	LEC	4.00	B 124	Staff	Note: MATH 090-78 (Ref. No. 5066) - 12 week class: 02/27 - 05/18 Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a WebAssign Student Access Code is required and will give you access to the e-book. Students should access http://online.valleycollege.edu during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Monday, February 6, 2017. This course will not be hosted on Blackboard.								
5042	04	TTH	11:00a-12:50p	LEC	4.00	HLS 144	Aguilar,J	5068	76	ARR	4.6	HRS/WK	LEC	4.00		Kanawati,M
5044	12	TTH	01:00p-02:50p	LEC	4.00	B 202	Liscum,H	Note: MATH 090-76 (Ref. No. 5068) - 15 week class: 02/06 - 05/18 Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a WebAssign Student Access Code is required and will give you access to the e-book. Students should access http://online.valleycollege.edu during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Monday, February 6, 2017. This course will not be hosted on Blackboard.								
								5070	13	MW	04:00p-05:50p	LEC	4.00	B 215	Chen,H	

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
5072	14	MW	04:00p-05:50p	LEC	4.00	PS 227	Haider,M								
5074	19	MW	05:00p-06:50p	LEC	4.00	HLS 145	Staff								
5076	15	MW	06:00p-07:50p	LEC	4.00	PS 107	Tefera,A								
5078	18	TTH	04:00p-05:50p	LEC	4.00	B 215	Awunganyi,J								
5080	24	TTH	04:00p-05:50p	LEC	4.00	PS 107	Espinosa,A								
5082	20	TTH	06:00p-07:50p	LEC	4.00	B 215	Awunganyi,J								
5084	21	TTH	06:00p-07:50p	LEC	4.00	B 131	Nguyen,B								
5086	50	F	06:00p-09:50p	LEC	4.00	HLS 144	Rahman,M								
<p>MATH 095 4.00 Units Intermediate Algebra</p> <p>This course includes finding solutions to quadratic equations and inequalities, rational exponents and radicals, solving linear systems of equations and inequalities, functions, and application problems.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.</i></p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5088	24	MTWTH	10:00a-10:50a	LEC	4.00	PS 230	Mayne,M	5110	77	M	10:00a-11:50a	LEC	4.00	PS 147	Blecka,L
5090	03	MTWTH	11:00a-01:05p	LEC	4.00	PS 230	Mayne,M			ARR	2 HRS/WK	LEC		PS 147	Blecka,L
<p>Note: MATH 095-03 (Ref. No. 5090) - 8 week class: 03/20 - 05/11</p> <p>Note: This section is an 8-week class, and linked with MATH 090 (03). Students enrolling in MATH 095 (03) must also enroll in MATH 090 (03). This course requires a granted petition in order to register. To request a petition, visit http://sbvcstem.org/co-hort. This class has been identified as a STEM course and supplemental sessions are required. STEM students will have first priority. All non-STEM students may complete a granted petition at http://sbvcstem.org/co-hort, and must attend the first day of class. Priority will go to the first person on the waitlist, which is created when the online petition is completed. This course is supported by Supplemental Instruction (SI) which is an academic assistance program designed to assist students to succeed in traditionally difficult courses. Students will be informed of the times of SI sessions during the first week of class. If you have additional questions regarding Supplemental Instruction please visit http://sbvcstem.org/si, or contact us at atsbvcstem@valleycollege.edu or 909) 384-4415.</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5092	06	MTWTH	01:00p-03:05p	LEC	4.00	PS 107	Smith,D	5112	78	M	12:00p-01:50p	LEC	4.00	PS 147	Blecka,L
<p>Note: MATH 095-06 (Ref. No. 5092) - 8 week class: 01/17 - 03/09</p> <p>Note: This section is an 8-week class, and linked with MATH 102 (03). Students enrolling in MATH 095 (06) must also enroll in MATH 102 (03). This course requires a granted petition in order to register. To request a petition, visit http://sbvcstem.org/co-hort. This class has been identified as a STEM course and supplemental sessions are required. STEM students will have first priority. All non-STEM students may complete a granted petition at http://sbvcstem.org/co-hort, and must attend the first day of class. Priority will go to the first person on the waitlist, which is created when the online petition is completed. This course is supported by Supplemental Instruction (SI) which is an academic assistance program designed to assist students to succeed in traditionally difficult courses. Students will be informed of the times of SI sessions during the first week of class. If you have additional questions regarding Supplemental Instruction please visit http://sbvcstem.org/si, or contact us at atsbvcstem@valleycollege.edu or 909) 384-4415.</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5094	94	MTWTH	01:00p-03:05p	LEC	4.00	B 130	Blanquet,R	5114	02	TTH	08:00a-09:50a	LEC	4.00	B 214	Staff
<p>Note: MATH 095-94 (Ref. No. 5094) - 8 week class: 03/20 - 05/11</p> <p>Note: Enrollment in MATH 095-94 is limited to students in the FYE Program and is part of a cohort of required classes. Students must have completed MATH 090-94, and be enrolled in POLIT 139-94 and SDEV 103-94. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu</p>								<p>Note: MATH 095-04 (Ref. No. 5116) - 12 week class: 02/28 - 05/18</p>							
5096	93	MTWTH	03:30p-05:35p	LEC	4.00	B 130	Staff	5116	04	TTH	08:00a-10:55a	LEC	4.00	NH 251	Weis,A
<p>Note: MATH 095-93 (Ref. No. 5096) - 8 week class: 03/20 - 05/11</p> <p>Note: Enrollment in MATH 095-93 is limited to students in the FYE Program and is part of a cohort of required classes. Students must have completed MATH 090-93, and be enrolled in POLIT 100-93 and SDEV 103-93. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5098	01	MW	08:00a-09:50a	LEC	4.00	B 119	Anemelu,V	5118	15	TTH	10:00a-11:50a	LEC	4.00	B 119	Anemelu,V
5100	23	MW	10:00a-12:20p	LEC	4.00	B 124	Sacdalan,A	5120	05	TTH	11:00a-12:50p	LEC	4.00	PS 147	Lee,C
<p>Note: MATH 095-23 (Ref. No. 5100) - 15 week class: 02/06 - 05/17</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5102	09	MW	11:00a-12:50p	LEC	4.00	B 215	Smith,D	5122	13	TTH	01:00p-02:50p	LEC	4.00	B 123	Cretu,C
5104	31	MW	12:00p-01:50p	LEC	4.00	B 216	Cheney,G	5124	70	T	08:00a-09:50a	LEC	4.00	PS 147	Lee,C
5106	10	MW	01:00p-02:50p	LEC	4.00	B 131	Smith,D			ARR	2 HRS/WK	LEC		PS 147	Lee,C
5108	79	M	07:00a-08:50a	LEC	4.00	B 118	Briggs,S	<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
		ARR	2 HRS/WK	LEC		B 118	Briggs,S	5126	81	T	01:00p-02:50p	LEC	4.00	PS 227	Kanawati,M
<p>Note: MATH 095-23 (Ref. No. 5100) - 15 week class: 02/06 - 05/17</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5130	82	W	01:00p-02:50p	LEC	4.00	HLS 144	Lee,C	5128	76	W	07:00a-08:50a	LEC	4.00	PS 147	Israeil,A
		ARR	2 HRS/WK	LEC		HLS 144	Lee,C			ARR	2 HRS/WK	LEC		PS 147	Israeil,A
<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5132	74	TH	08:00a-09:50a	LEC	4.00	B 217	Anemelu,V	5136	21	F	08:00a-11:50a	LEC	4.00	PS 107	Dang,C
		ARR	2 HRS/WK	LEC		B 217	Anemelu,V	5138	07	F	01:00p-04:40p	LEC	4.00	PS 107	Dang,C
<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5134	83	TH	01:00p-02:50p	LEC	4.00	PS 227	Kanawati,M	5140	52	S	08:00a-11:50a	LEC	4.00	PS 147	Saadat,A
<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>								<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5142	71	ARR	4 HRS/WK	LEC	4.00		Gibbons,A	5142	71	ARR	4 HRS/WK	LEC	4.00		Gibbons,A

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of an ALEKS Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>								5178	03	MTWTH	01:00p-03:05p	LEC	4.00	PS 107	Smith,D
5144	72	ARR	4 HRS/WK	LEC	4.00		Gibbons,A	<p>Note: MATH 102-03 (Ref. No. 5178) - 8 week class: 03/20 - 05/11 Note: This section is an 8-week class, and linked with MATH 095 (06) . Students enrolling in MATH 102 (03) must also enroll in MATH 095 (06) . This course requires a granted petition in order to register. To request a petition, visit http://sbvcstem.org/co-hort. This class has been identified as a STEM course and supplemental sessions are required. STEM students will have first priority. All non-STEM students may complete a granted petition at http://sbvcstem.org/co-hort, and must attend the first day of class. Priority will go to the first person on the waitlist, which is created when the online petition is completed. This course is supported by Supplemental Instruction (SI) which is an academic assistance program designed to assist students to succeed in traditionally difficult courses. Students will be informed of the times of SI sessions during the first week of class. If you have additional questions regarding Supplemental Instruction please visit http://sbvcstem.org/si, or contact us at atsbvcstem@valleycollege.edu or 909) 384-4415.</p>							
<p>Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of an ALEKS Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>								5180	04	MW	08:00a-09:50a	LEC	4.00	B 216	Sacdalan,A
5146	73	ARR	4 HRS/WK	LEC	4.00		Gibbons,A	5182	19	MW	09:00a-10:50a	LEC	4.00	B 220	Mendoza,M
<p>Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of an ALEKS Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>								5184	05	MW	10:00a-11:50a	LEC	4.00	PS 227	Avila,D
5148	75	ARR	4 HRS/WK	LEC	4.00		Gibbons,A	5186	16	MW	10:00a-11:50a	LEC	4.00	B 216	Hoang,D
<p>Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of an ALEKS Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>								5188	14	MW	11:00a-12:50p	LEC	4.00	NH 340	Castro,A
5150	80	ARR	6 HRS/WK	LEC	4.00		Gibbons,A	5190	15	MW	12:00p-01:50p	LEC	4.00	B 119	Alvarez,V
<p>Note: MATH 095-80 (Ref. No. 5150) - 12 week class: 02/27 - 05/18 Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of an ALEKS Student Access Code is required and will give you access to an ebook. Students should access http://online.valleycollege.edu for course information. Check SBVC student email account for instructions during the week prior to the course start date. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>								5192	06	MW	01:00p-02:50p	LEC	4.00	PS 227	Avila,D
5152	60	ARR	4 HRS/WK	LEC	4.00		Gibbons,A	5194	07	TTH	08:00a-09:50a	LEC	4.00	B 216	Staff
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m. Room 1 at BBHS.</p>								5196	17	TTH	09:00a-10:50a	LEC	4.00	B 202	Staff
5154	14	MW	04:00p-05:50p	LEC	4.00	B 119	Staff	5198	01	TTH	10:00a-11:50a	LEC	4.00	B 216	Staff
5156	22	MW	04:00p-05:50p	LEC	4.00	HLS 144	Park,J	5200	09	TTH	01:00p-02:50p	LEC	4.00	B 124	Reid,Z
5158	27	MW	04:00p-05:50p	LEC	4.00	B 124	Nguyen,B	5202	73	W	07:00a-08:50a	LEC	4.00	B 204	Briggs,S
5160	29	MW	05:00p-06:50p	LEC	4.00	HLS 142	Staff	ARR			2 HRS/WK	LEC	B 204	Briggs,S	
5162	26	MW	06:00p-07:50p	LEC	4.00	B 214	Staff	<p>Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>							
5164	28	MW	06:00p-08:20p	LEC	4.00	PS 199	Nguyen,B	5204	70	ARR	4 HRS/WK	LEC	4.00		Strong,T
<p>Note: MATH 095-28 (Ref. No. 5164) - 15 week class: 02/06 - 05/17</p>								<p>Note: Participation in this ONLINE class requires that students have access to a computer with a high speed internet connection. Purchase of a MyMathLab Student Access code is required. Students should access http://online.valleycollege.edu during the week prior to the semester and check the SBVC student email account for instructions. The actual course will not be accessible until the first day of class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>							
5166	17	TTH	04:00p-05:50p	LEC	4.00	B 216	Jenkins,T	5206	71	ARR	4 HRS/WK	LEC	4.00		Strong,T
5168	18	TTH	04:00p-05:50p	LEC	4.00	B 131	Nguyen,B	<p>Note: Participation in this ONLINE class requires that students have access to a computer with a high speed internet connection. Purchase of a MyMathLab Student Access code is required. Students should access http://online.valleycollege.edu during the week prior to the semester and check the SBVC student email account for instructions. The actual course will not be accessible until the first day of class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.</p>							
5170	16	TTH	06:00p-07:50p	LEC	4.00	B 216	Jenkins,T	5208	74	ARR	6 HRS/WK	LEC	4.00		Strong,T
5172	19	TTH	06:00p-07:50p	LEC	4.00	PS 147	Lai,K	<p>Note: MATH 102-74 (Ref. No. 5208) - 12 week class: 02/27 - 05/18 Note: Participation in this ONLINE class requires that students have access to a computer with a high speed internet connection. Purchase of a MyMathLab Student Access code is required. Students should access http://online.valleycollege.edu during the week prior to the semester and check the SBVC student email account for instructions. The actual course will not be accessible until the first day of class, Monday, February 27, 2017. This course will not be hosted on Blackboard.</p>							
5174	20	TTH	06:00p-07:50p	LEC	4.00	PS 107	Espinosa,A	5210	10	MW	04:00p-05:50p	LEC	4.00	PS 147	Obien,L
5176	50	F	06:00p-09:50p	LEC	4.00	B 119	Matin,M	5212	11	MW	06:00p-07:50p	LEC	4.00	B 215	Chen,H
<p>MATH 102 4.00 Units College Algebra</p>								5214	18	MW	06:00p-07:50p	LEC	4.00	HLS 144	Park,J
<p>This course is designed for students with a strong foundation in algebra. It includes the study of polynomial rational functions, exponential and logarithmic functions, conics, systems of nonlinear equations and inequalities, and an introduction to sequences and series.</p>								5216	02	TTH	04:00p-05:50p	LEC	4.00	HLS 144	Bahk,S
<p>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.</p>								5218	12	TTH	04:00p-05:50p	LEC	4.00	PS 147	Lai,K
								5220	13	TTH	06:00p-07:50p	LEC	4.00	B 124	Kimbrough,P

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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MATH 103 **4.00 Units**
Plane Trigonometry

This course provides a study of trigonometric functions, identities, trigonometric equations, periodicity, graphs of trigonometric functions, inverse trigonometric functions, and the solutions of triangles.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: MATH 095 or eligibility for MATH 103 as determined through the SBVC assessment process. DEPARTMENTAL ADVISORY: MATH 093.

5222	01	MTWTH	08:00a-08:50a	LEC	4.00	B 202	Staff
5224	02	MW	10:00a-11:50a	LEC	4.00	HLS 144	Israeil,A
5226	03	TTH	11:00a-12:50p	LEC	4.00	PS 227	Kanawati,M
5228	70	ARR	4 HRS/WK	LEC	4.00		Gilbert,J

Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a MyMathLab Student Access Code is required and will give you access to the e-book. Students should access <http://online.valleycollege.edu> during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Tuesday, January 17, 2017. This course will not be hosted on Blackboard.

5230	71	ARR	4.8 HRS/WK	LEC	4.00		Gilbert,J
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Note: MATH 103-71 (Ref. No. 5230) - 15 week class: 02/06 - 05/18
 Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a MyMathLab Student Access Code is required and will give you access to the e-book. Students should access <http://online.valleycollege.edu> during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Monday, February 6, 2017. This course will not be hosted on Blackboard.

5232	04	MW	06:00p-07:50p	LEC	4.00	PS 147	Obien,L
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Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed).

MATH 108 **4.00 Units**
Introduction to Probability and Statis

This course is an introduction to probability, descriptive and inferential statistics, with applications to the natural sciences, business, economics, and the behavioral sciences.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.

5234	01	MW	10:00a-11:50a	LEC	4.00	B 125	Alvarez,V
5236	02	MW	01:00p-02:50p	LEC	4.00	B 118	Beebe,Y

Note: This is a Computer Assisted Instruction (CAI) course. Instruction will occur in a computer lab. Purchase of a Student Access Code is required to participate.

5238	03	TTH	08:00a-09:50a	LEC	4.00	B 204	Alvarez,V
5240	04	TTH	11:00a-12:50p	LEC	4.00	PS 135	Castro,A
5242	70	ARR	4 HRS/WK	LEC	4.00		Beebe,Y

Note: BlackBoard is NOT used for this course. All communication regarding this online course will be done through San Bernardino Valley College Student email accounts prior to the first day of class. Students must access their SBVC student email accounts to receive instructions. Students should also access <http://www.valleycollege.edu/OnlineTrack/uap.php> prior to the start of the semester to find information regarding this class. Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection, Microsoft Office-Excel, and sound output (speakers or headphones). Purchase of a MyMathLab Student Access code is also required. The course itself will not be accessible to students until the first day of the class, and until students follow the directions found in their SBVC student email accounts.

5244	71	ARR	4 HRS/WK	LEC	4.00		Beebe,Y
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Note: BlackBoard is NOT used for this course. All communication regarding this online course will be done through San Bernardino Valley College Student email accounts prior to the first day of class. Students must access their SBVC student email accounts to receive instructions. Students should also access <http://www.valleycollege.edu/OnlineTrack/uap.php> prior to the start of the semester to find information regarding this class. Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection, Microsoft Office-Excel, and sound output (speakers or headphones). Purchase of a MyStatsLab Student Access code is also required. The course itself will not be accessible to students until the first day of the class, and until students follow the directions found in their SBVC student email accounts.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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5246	72	ARR	6 HRS/WK	LEC	4.00		Beebe,Y
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Note: MATH 108-72 (Ref. No. 5246) - 12 week class: 02/27 - 05/18
 BlackBoard is NOT used for this course. All communication regarding this online course will be done through San Bernardino Valley College Student email accounts prior to the first day of class. Students must access their SBVC student email accounts to receive instructions. Students should also access <http://www.valleycollege.edu/OnlineTrack/uap.php> prior to the start of the semester to find information regarding this class. Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection, Microsoft Office-Excel, and sound output (speakers or headphones). Purchase of a MyStatsLab Student Access code is also required. The course itself will not be accessible to students until the first day of the class, and until students follow the directions found in their SBVC student email accounts.

5248	73	ARR	6 HRS/WK	LEC	4.00		Beebe,Y
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Note: MATH 108-73 (Ref. No. 5248) - 12 week class: 02/27 - 05/18
 BlackBoard is NOT used for this course. All communication regarding this online course will be done through San Bernardino Valley College Student email accounts prior to the first day of class. Students must access their SBVC student email accounts to receive instructions. Students should also access <http://www.valleycollege.edu/OnlineTrack/uap.php> prior to the start of the semester to find information regarding this class. Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection, Microsoft Office-Excel, and sound output (speakers or headphones). Purchase of a MyStatsLab Student Access code is also required. The course itself will not be accessible to students until the first day of the class, and until students follow the directions found in their SBVC student email accounts.

5250	05	MW	04:00p-05:50p	LEC	4.00	B 118	Castro,A
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Note: This is a Computer Assisted Instruction (CAI) course. Purchase of a Student Access code is required to participate.

5252	06	TTH	06:00p-07:50p	LEC	4.00	B 118	Saadat,A
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MATH 115 **3.00 Units**
Ideas of Mathematics

This course includes sets, propositional logic, inductive reasoning and applications, mathematical patterns, counting methods, and finite probability spaces.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.

5254	01	MW	08:00a-09:15a	LEC	3.00	PS 230	Mayne,M
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Note: A scientific calculator is required for this course.

5256	70	ARR	3.6 HRS/WK	LEC	3.00		Gilbert,J
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Note: MATH 115-70 (Ref. No. 5256) - 15 week class: 02/06 - 05/18
 Note: Participation in this ONLINE course requires that students have access to a computer with a high speed Internet connection. Purchase of a MyMathLab Student Access Code is required and will give you access to the e-book. Students should access <http://online.valleycollege.edu> during the week prior to the semester start of the semester and check the SBVC student email account for instructions. The course will not be accessible until the first day of the class, Monday, February 6, 2017. This course will not be hosted on Blackboard.

5258	02	MW	06:00p-07:15p	LEC	3.00	B 216	Miller,F
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MATH 151 **4.00 Units**
Precalculus

This course provides foundational skills to facilitate success in calculus. Topics include polynomials and rational functions, exponential and logarithmic functions, systems of nonlinear equations and inequalities, parametric and polar equations, trigonometric functions, and limits.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 102 and MATH 103 or eligibility for MATH 151 as determined through the SBVC assessment process.

5260	01	MW	10:00a-11:50a	LEC	4.00	B 119	Anemelu,V
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Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed).

5262	70	M	09:00a-10:50a	LEC	4.00	B 118	Briggs,S
		ARR	2 HRS/WK	LEC	B 118		Briggs,S

Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed). Note: This is a HYBRID course which means that there are both on-campus and online activities required. To participate in this class you must

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>attend all scheduled on-campus classes and have access to an Internet connected computer. Attendance at the first on-campus class is mandatory; registered students who do not attend the first day of class will be dropped from the course. Students wishing to add the course must attend on the first day of class.</p>								<p>MATH 266 4.00 Units Ordinary Differential Equations</p> <p>The course is an introduction to ordinary differential equations including both quantitative and qualitative methods as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exist, and techniques for obtaining solutions, including, series solutions, and singular points, Laplace transforms and linear systems.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251. DEPARTMENTAL ADVISORY: MATH 252.</i></p>							
5264	03	TTH	01:00p-02:50p	LEC	4.00	PS 147	Lee,C	5280	01	MW	04:00p-05:50p	LEC	4.00	PS 107	Alvarez,V
5266	04	MW	06:00p-07:50p	LEC	4.00	PS 230	Reid,Z	<p>Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed).</p>							
<p>MATH 250 4.00 Units Single Variable Calculus I</p> <p>This is a first course in calculus, including limits, continuity, derivatives of algebraic and transcendental functions, applications of derivatives, antiderivatives, the Fundamental Theorem of Calculus, definite integrals and their applications.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 151 or eligibility for MATH 250 as determined through the SBVC assessment process.</i></p>								<p style="text-align: center;">Modern Languages</p> <p>ARAB 101 5.00 Units College Arabic I</p> <p>This course includes the study of essentials of pronunciation including the Arabic alphabet, symbols and sounds, vocabulary, idioms, and grammatical structures along with an introduction to the key social issues and culture of Arabic-speaking people. This course corresponds to two years of high school study.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>							
5268	01	MW	11:00a-12:50p	LEC	4.00	PS 107	Smith,D	5282	01	MW	03:30p-05:45p	LEC	5.00	NH 340	Rafei,Z
<p>Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>ASL 109 4.00 Units American Sign Language I</p> <p>Students develop communication skills in American Sign Language including the alphabet, basic vocabulary and grammar of ASL. Both receptive and expressive abilities are emphasized. Students review the characteristics of the deaf community and culture.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>							
5270	02	TTH	08:00a-09:50a	LEC	4.00	PS 230	Mayne,M	5284	01	MW	08:00a-09:50a	LEC	4.00	NH 342	Burns-Peters,D
<p>Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								5286	03	MW	02:00p-03:50p	LEC	4.00	NH 342	Adamiak,A
5272	03	TTH	04:00p-05:50p	LEC	4.00	PS 230	Reid,Z	5288	02	TTH	08:00a-09:50a	LEC	4.00	NH 342	Burns-Peters,D
<p>Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								5290	07	TTH	10:00a-11:50a	LEC	4.00	NH 342	Burns-Peters,D
<p>MATH 251 4.00 Units Single Variable Calculus II</p> <p>This second course in calculus provides further application of definite integrals, differentiation and integration of transcendental functions, techniques of integration, L'Hopital's rule and improper integrals, infinite sequences and series, Taylor and power series, polar and parametric equations.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 250.</i></p>								5292	04	TTH	02:00p-03:50p	LEC	4.00	NH 342	Marquis,M
5274	01	TTH	10:00a-11:50a	LEC	4.00	B 214	Alvarez,V	5294	05	MW	04:00p-05:50p	LEC	4.00	NH 342	Chavoushi,M
<p>Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								5296	06	MW	06:00p-07:50p	LEC	4.00	NH 342	Strom,A
5276	02	MW	04:00p-05:50p	LEC	4.00	PS 230	Reid,Z	5298	60	TTH	06:00p-07:50p	LEC	4.00	BBHS BHS	Yardumiam,S
<p>Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							
<p>MATH 252 5.00 Units Multivariable Calculus</p> <p>This third course in calculus includes vectors, lines, and simple surfaces in three-dimensional space, some linear algebra topics, vector-valued functions, partial derivatives, multiple integrals, line integrals and Green's Theorem, surface integrals and the theorems of Gauss and Stokes.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251.</i></p>								<p>ASL 110 4.00 Units American Sign Language II</p> <p>The course is second in a series of four ASL courses designed for the student to develop proficiency in ASL usage. Students continue to develop basic conversational skills with emphasis on expanding vocabulary and comprehension/production skills. There are four basic categories: cultural awareness, grammatical features, vocabulary development, and conversational skills.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ASL 109.</i></p>							
5278	01	TTH	06:00p-08:15p	LEC	5.00	PS 230	Reid,Z	5300	01	MW	10:00a-11:50a	LEC	4.00	NH 342	Burns-Peters,D
<p>Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed).</p>								5302	03	TTH	12:00p-01:50p	LEC	4.00	NH 342	Marquis,M
<p>MATH 255 4.00 Units Single Variable Calculus I</p>								5304	02	TTH	06:00p-07:50p	LEC	4.00	NH 342	Strom,B
<p>This is a first course in calculus, including limits, continuity, derivatives of algebraic and transcendental functions, applications of derivatives, antiderivatives, the Fundamental Theorem of Calculus, definite integrals and their applications.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 151 or eligibility for MATH 250 as determined through the SBVC assessment process.</i></p>								5306	60	TTH	06:00p-07:50p	LEC	4.00	BBHS BHS	Yardumiam,S
<p>Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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ASL 111 **4.00 Units**
American Sign Language III

Students continue to develop conversational skills in American Sign Language and expand their vocabulary and grammar of ASL. Students review primary issues in deaf culture and strengthen their understanding of deaf awareness. Emphasis is on idiomatic constructions as well as comprehension and production skills.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ASL 110.

5308	70	M	12:00p-01:50p	LEC	4.00	NH 342	Adamiak,A
		ARR	2.22 HRS/WK	LEC		NH 342	Adamiak,A

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ASL 112 **4.00 Units**
American Sign Language IV

This course is designed to help students acquire communicative competency in American Sign Language, both comprehension and production skills within the contexts of literature and story telling. Emphasis is on cultural awareness, grammatical features, vocabulary development, and conversational skills.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ASL 111.

5310	70	F	08:00a-09:50a	LEC	4.00	NH 342	Burns-Peters,D
			01/20/17 - 01/20/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			02/03/17 - 02/03/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			02/17/17 - 02/17/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			03/03/17 - 03/03/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			03/24/17 - 03/24/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			04/07/17 - 04/07/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			04/21/17 - 04/21/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			05/05/17 - 05/05/17				
		F	08:00a-09:50a	LEC		NH 342	Burns-Peters,D
			05/19/17 - 05/19/17				
		ARR	3 HRS/WK	LEC		NH 342	Burns-Peters,D

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.

FRENCH 101 **5.00 Units**
College French I

In this course students develop the ability to converse, read and write in French. The course includes the study of essentials of pronunciation, vocabulary, idioms and grammatical structures along with an introduction to the culture of French-speaking peoples. This course corresponds to two years of high school study.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

5312	01	MW	06:00p-08:15p	LEC	5.00	NH 340	Rafei,Z
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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SPAN 101 **5.00 Units**
College Spanish I

In this course students will develop the ability to converse, read and write in Spanish. The course includes the study of essentials of pronunciation, vocabulary, idioms, and grammatical structures along with an introduction to the cultures of Spanish speaking countries. This course corresponds to the first two years of high school study.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

5314	01	MW	08:00a-10:15a	LEC	5.00	NH 340	Martin,M
5316	02	MW	01:00p-03:15p	LEC	5.00	NH 341	Recinos,J
5318	03	MW	03:00p-05:15p	LEC	5.00	NH 343	Martin,M
5320	09	TTH	07:30a-09:45a	LEC	5.00	NH 340	Che,Y
5322	08	TTH	08:00a-10:15a	LEC	5.00	NH 343	Sogomonian,N
5324	11	TTH	10:30a-12:45p	LEC	5.00	NH 343	Che,Y
5326	10	TTH	11:30a-01:45p	LEC	5.00	NH 341	Martin,M
5328	04	TTH	12:30p-02:45p	LEC	5.00	NH 340	Recinos,J
5330	05	TTH	01:30p-03:45p	LEC	5.00	NH 343	Charcas-Salazar,R
5332	12	TTH	01:30p-03:45p	LEC	5.00	NH 343	Charcas-Salazar,R
5334	71	T	01:00p-03:15p	LEC	5.00	NH 222	Che,Y
			01/17/17 - 01/17/17				
		T	01:00p-03:15p	LEC		NH 222	Che,Y
			02/14/17 - 02/14/17				
		T	01:00p-03:15p	LEC		NH 222	Che,Y
			03/07/17 - 03/07/17				

Note: Participation in this class will consist of attending on-campus classes as well as participating in online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5336	72	W	10:30a-12:45p	LEC	5.00	B 212	Che,Y
			01/18/17 - 01/18/17				
		W	10:30a-12:45p	LEC		B 212	Che,Y
			02/15/17 - 02/15/17				
		W	10:30a-12:45p	LEC		B 212	Che,Y
			03/08/17 - 03/08/17				
		ARR	4.3 HRS/WK	LEC		B 212	Che,Y

Note: Participation in this class will consist of attending on-campus classes as well as participating in online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5338	70	ARR	5 HRS/WK	LEC	5.00		Sogomonian,N
5340	07	MW	06:00p-08:15p	LEC	5.00	NH 341	Recinos,J
5342	06	TTH	06:00p-08:15p	LEC	5.00	NH 340	Flores Martinez,N

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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SPAN 102 **5.00 Units**
College Spanish II

In this course students continue to develop conversational, reading and writing skills in Spanish with emphasis on past tense verbs, grammar, vocabulary expansion and the culture of Spanish speaking countries.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: SPAN 101 or SPAN 101H.

5344	01	TTH	10:00a-12:15p	LEC	5.00	NH 340	Recinos,J
5346	02	TTH	03:00p-05:15p	LEC	5.00	NH 341	Rivera,P
5348	70	ARR	5 HRS/WK	LEC	5.00		Sogomonian,N

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. There will be a mandatory orientation session on Friday, January 20, 2017 in NH 222 from 9:00 a.m.-11:15 a.m.

5350	03	TTH	06:00p-08:15p	LEC	5.00	NH 341	Godwin,A
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SPAN 103 **4.00 Units**
College Spanish III

In this intermediate level course students develop complex conversational, reading and writing skills, with emphasis on the subjunctive and hypothetical situations. This course expands vocabulary in the Spanish language and awareness of Hispanic culture.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: SPAN 102 or SPAN 102H.

5352	01	MW	12:00p-01:50p	LEC	4.00	NH 343	Sogomonian,N
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Music

MUS 100 **3.00 Units**
Music Appreciation

This course introduces students to music in western civilization and methods of music listening. Included in this course are guidelines for music selection, cross-cultural studies in music, the role of women in creating music, and history of art music, popular music, world music, and jazz.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

5354	03	MW	11:00a-12:15p	LEC	3.00	NH 217	Worsley,M
5356	01	TTH	11:00a-12:15p	LEC	3.00	NH 217	Worsley,M
5358	70	ARR	3 HRS/WK	LEC	3.00		Worsley,M

Note: Course specific information for this ONLINE class is available at <http://online.valleycollege.edu>.

5360	02	MW	06:00p-07:15p	LEC	3.00	NH 217	Yoon,C
5362	60	T	06:00p-08:50p	LEC	3.00	BBHS BH	Antmann,H

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 101 **3.00 Units**
Music Theory I: Fundamentals

This course will cover fundamental musical notation, major scales and their key signatures, rhythmic analysis, chromatic scales, intervals, and solfeggio syllables. This course is designed for both the student with a moderate interest as well as the music major. As such, it serves as the first in a four-part series of music theory courses.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: MUS 101L. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5364	01	MW	11:00a-12:15p	LEC	3.00	NH 164	Catalano,R
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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MUS 101L **1.00 Units**
Musicianship I

Sight-singing, ear training (melodic dictation) and keyboard skills are taught. Melodies will be sung with solfeggio syllables. Pitches will be identified on the keyboard and basic melodies will be notated through a development of listening skills. This course is the companion course to MUS 101.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: MUS 101.

5366	01	MW	12:30p-01:45p	LAB	1.00	NH 164	Yoon,C
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MUS 102 **3.00 Units**
Music Theory II: Scales and Modes

This course studies the following: transposition, modulation to parallel and relative keys and more distant keys through the use of secondary dominants. It also briefly delves into counterpoint and voice leading in four part harmony. It is the second in a four-part series of music theory courses designed for the music major.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MUS 101 and MUS 101L. COREQUISITE: MUS 102L.

5368	01	MW	03:00p-04:15p	LEC	3.00	NH 217	Edwards,J
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MUS 102L **1.00 Units**
Musicianship II

This course continues to focus on the study of musicianship through its components. It explores dictation skills (the notation of aural impressions), the continued use of solfeggio syllables to discern pitches within a tonal framework, keyboard fundamentals, and is designed to elevate the student's level of dictation and musical analysis. It is the companion course to MUS 102.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MUS 101 and MUS 101L. COREQUISITE: MUS 102. DEPARTMENTAL ADVISORY: MUS 134A.

5370	01	MW	04:30p-05:45p	LAB	1.00	NH 216	Yoon,C
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MUS 104 **3.00 Units**
History of Rock and Roll

This course examines the origin and development of Rock and Roll from the birth of blues to the present day. It is a chronological study that included discussion of major performing artists, composers, lyricists and arrangers. A study of the impact of Western culture is included.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5372	01	TTH	09:00a-10:15a	LEC	3.00	NH 222	Worsley,M
5374	70	ARR	3 HRS/WK	LEC	3.00		Staff

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5376	71	ARR	3 HRS/WK	LEC	3.00		Valcarcel,D
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Note: This course is part of a learning community that links two courses through a single topic. To join this learning community, students must enroll in both MUS 104 section 71 and SOC 100 section 03. Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 19, 2016.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
5378	72	ARR	3 HRS/WK	LEC	3.00		Valcarcel,D	MUS 117B 1.00 Units Intermediate Acoustic Guitar							
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>This course is a study of intermediate guitar emphasizing stringing, tuning and fingering. The development of playing techniques and notation will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
MUS 105 3.00 Units American Popular Music								<p>5398 50 S 09:00a-12:20p LAB 1.00 NH 164 Beuche,W Note: MUS 117B-50 (Ref. No. 5398) - 15 week class: 02/04 - 05/13</p> <p>5400 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W</p> <p>5402 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							
<p>This course traces the social history of America through its music. It examines the popular music of America from the Colonial period up to current times. The course compares the works of popular American composers and the musicians that performed them.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H through the SBVC assessment process.</i></p>								MUS 117C 1.00 Units Intermediate/Advanced Acoustic Guitar							
<p>5380 01 MW 09:30a-10:45a LEC 3.00 NH 217 Beuche,W</p> <p>5382 04 TTH 08:00a-09:15a LEC 3.00 NH 217 Yarnelle,E</p> <p>5384 03 TTH 02:00p-03:15p LEC 3.00 SBDN MCHSEdwards,J Note: MUS 105-03 (Ref. No. 5384) will be held at Middle College High School (See Building and Location section in this schedule for the address).</p> <p>5386 02 T 06:00p-08:50p LEC 3.00 NH 217 Hoglund,R</p>								<p>This course is a study of intermediate/advanced guitar emphasizing stringing, tuning and more complex fingering. The development of playing techniques, notation, reading guitar music and the playing of melodies will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
MUS 106 3.00 Units History of Jazz								<p>5404 50 S 09:00a-12:20p LAB 1.00 NH 164 Beuche,W Note: MUS 117C-50 (Ref. No. 5404) - 15 week class: 02/04 - 05/13</p> <p>5406 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W</p> <p>5408 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							
<p>This course studies the origin and development of Jazz from the birth of Blues to the present Day. It is a chronological study that includes discussions of major performing artists, composers, lyricist and arrangers. Included is a study of the impact on Western culture that Jazz has had in the last one hundred years.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H through the SBVC assessment process.</i></p>								MUS 117D 1.00 Units Advanced Acoustic Guitar							
<p>5388 70 ARR 3 HRS/WK LEC 3.00 Worsley,M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.</p>								<p>This course is a study of advanced guitar with an emphasis on stringing, tuning and complex fingering. The development of playing techniques, notation, reading guitar music, playing melodies, chord construction, and accompaniment will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
MUS 107 3.00 Units Music of the World								<p>5410 50 S 09:00a-12:20p LAB 1.00 NH 164 Beuche,W Note: MUS 117D-50 (Ref. No. 5410) - 15 week class: 02/04 - 05/13</p> <p>5412 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W</p> <p>5414 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H</p>							
<p>This course is a survey of the traditional and folk music of the Americas, Europe, Near-Middle-Far East and sub-Saharan Africa. This course introduces students to the instrumental and vocal techniques, musical structures and performance context within selected cultures of these areas.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								MUS 121 3.00 Units Music History and Literature - Middle Ages to Baroque							
<p>5390 01 MW 01:00p-02:15p LEC 3.00 NH 217 Catalano,R</p>								<p>An overview is provided of music historical development from the Middle Ages through the Baroque Period. Emphasis is placed on appreciation of musical form, and the role of music in a multicultural society to political and artistic events.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.</i></p>							
MUS 117A 1.00 Units Elementary Acoustic Guitar								<p>5416 01 TTH 09:30a-10:45a LEC 3.00 NH 217 Catalano,R Note: MUS 121-01 (Ref. No. 5416) - 16 week class: 01/17 - 05/18</p>							
<p>This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>5392 50 S 09:00a-12:20p LAB 1.00 NH 164 Beuche,W Note: MUS 117A-50 (Ref. No. 5392) - 15 week class: 02/04 - 05/13</p> <p>5394 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W</p> <p>5396 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	
MUS 121H 3.00 Units								MUS 133 3.00 Units								
Music History and Literature - Middle Ages to Baroque - Honors								Elementary Piano								
An overview is provided of music historical development from the Middle Ages through the Baroque Period. Emphasis is placed on appreciation of musical form, and the role of music in a multicultural society relative to political and artistic events. This course is intended for students in the Honors Program, but is open to all students who desire more challenging course work.								This course teaches practical keyboard facility that is applicable for the piano, organ, and electronic keyboard.								
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>								
5418	01	TTH	09:30a-10:45a	LEC	3.00	NH 217	Catalano,R	5428	01	MW	11:00a-11:50a	LEC	3.00	NH 216	Lavruk,A	
Note: MUS 121H-01 (Ref. No. 5418) - 16 week class: 01/17 - 05/18								5428			12:00p-01:15p	LAB			NH 216	Lavruk,A
								5430	02	MW	06:00p-06:50p	LEC	3.00	NH 216	Staff	
											07:00p-08:15p	LAB			NH 216	Staff
MUS 123 3.00 Units								MUS 134A 3.00 Units								
Electronic Music I								Intermediate Piano								
This course is an introduction to computer-based music recording using MIDI and digital audio.								This course focuses on the improvement of keyboard facility and sight reading abilities, utilizing improvisation and harmonization skills through simplified arrangements. This course will be useful for those desiring to strengthen keyboard skills.								
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 133. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								
5420	01	T	04:00p-05:50p	LEC	3.00	NH 216	Berry,R	5432	01	MW	11:00a-11:50a	LEC	3.00	NH 216	Lavruk,A	
		T	06:00p-08:50p	LAB		NH 216	Berry,R				12:00p-01:15p	LAB			NH 216	Lavruk,A
MUS 124 3.00 Units								MUS 134B 3.00 Units								
Electronic Music II								Intermediate/Advanced Piano								
This course will cover advanced uses of sequencing software, notation software, digital audio, microphones, interfaces, and other hardware used in recording studios.								This course focuses on the improvement of keyboard facility and sight reading abilities, works on improvisation and harmonization skills, and directs the performance of complex piano selections. The course focus is on original compositions rather than simplified arrangements.								
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: MUS 123 DEPARTMENTAL ADVISORY: Concurrent enrollment in MUS 127</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 134A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								
5422	01	T	04:00p-05:50p	LEC	3.00	NH 216	Berry,R	5432			12:00p-01:15p	LAB			NH 216	Lavruk,A
		T	06:00p-08:50p	LAB		NH 216	Berry,R	5434	02	MW	06:00p-06:50p	LEC	3.00	NH 216	Lavruk,A	
											07:00p-08:15p	LAB			NH 216	Lavruk,A
MUS 130 3.00 Units								MUS 141X2 2.00 Units								
Elementary Voice								Applied Music I								
An introduction and progressive study of vocal techniques, with emphasis on singing and vocal projection.								Students receive credit for a minimum of one-half hour of weekly private instruction on a musical instrument or voice. Daily laboratory practice, concert and ensemble participation are required. The course is open to all students in the college, with enrollment priority given to music majors. This course may be taken two times.								
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: MUS 141X2 may be taken 2 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								
5424	01	MW	08:30a-09:20a	LEC	3.00	NH 164	Scully,M	5440	01	ARR	6.35 HRS/WK	LAB	2.00	NH 134	Scully,M	
		MW	09:30a-10:45a	LAB		NH 164	Scully,M	Note: MUS 141X2-01 (Ref. No. 5440) - 17 week class: 01/17 - 05/17								
								Note: Enrollment is by audition only. See Music faculty for permission to enroll. By petition only.								
								5442	02	ARR	6.35 HRS/WK	LAB	2.00	NH 134	Beuche,W	
															Lavruk,A	
															Edwards,J	
								Note: MUS 141X2-02 (Ref. No. 5442) - 17 week class: 01/17 - 05/17								
								Note: Enrollment is by audition only. See Music faculty for permission to enroll.								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MUS 152X4 2.00 Units Chamber Singers								MUS 202L 1.00 Units Musicianship IV							
<p>In this course, students will study and perform a wide variety of outstanding music literature from all periods suitable to a chamber group, including classical genres and contemporary art music as well as musical theater and opera excerpts. An audition with the director is mandatory. This course may be taken four times.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: MUS 152X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.</i></p>								<p>This course teaches the sight-singing for modal melodies, melodies with larger intervallic relationships and melodies containing non-diatonic tones. This course studies the dictation of modal melodies, melodies with non-diatonic tones and modulating melodies. It also covers the harmonic identification of secondary dominants and Neapolitan sixth chords. This course is the companion course to MUS 202.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MUS 201 and MUS 201L. COREQUISITE: MUS 202.</i></p>							
5444	01	TTH	12:00p-02:40p	LAB	2.00	VNON NEE	DR Scully,M	5454	01	MW	02:00p-03:15p	LAB	1.00	NH 216	Edwards,J
								<p>Note: MUS 202L-01 (Ref. No. 5454) - 17 week class: 01/18 - 05/17</p>							
MUS 153X4 2.00 Units Chamber Chorale								MUS 241X2 2.00 Units Applied Music II							
<p>This small ensemble is only for advanced singers. The ensemble will sing classical choral music specifically composed for small choirs. Singers will receive training as soloists and choral musicians. There is a mandatory audition for this ensemble. This course may be taken four times.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Note: MUS 153X4 may be taken 4 times</i></p>								<p>Students receive credit for a minimum of one-half hour of weekly private instruction on a musical instrument or voice. Daily laboratory practice, concert and ensemble participation are required. The course is open to all students in the college, with enrollment priority given to music majors. This course may be taken two times.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: MUS 241X2 may be taken 2 times PREREQUISITE: MUS 141X2.</i></p>							
5446	01	TTH	12:00p-02:40p	LAB	2.00	NH 164	Scully,M	5456	01	ARR	6.32 HRS/WK	LAB	2.00	NH 134	Scully,M
								<p>Note: MUS 241X2-01 (Ref. No. 5456) - 17 week class: 01/17 - 05/17</p>							
								<p>5458 02 ARR 6 HRS/WK LAB 2.00 NH 217 Edwards,J Beuche,W</p>							
								<p>Note: MUS 241X2-02 (Ref. No. 5458) - 17 week class: 01/17 - 05/17</p>							
MUS 154X4 2.00 Units College Singers								Nursing							
<p>In this course, students will study and perform a wide variety of outstanding music literature from all periods suitable to a large sized choral ensemble. Neither experience nor an audition is necessary. This course may be taken four times.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: MUS 154X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i></p>								NURS 100 1.00 Units Introduction to the Associate Degree Nursing Program							
5448	01	TTH	09:00a-11:50a	LAB	2.00	NH 164	Scully,M	<p>This course is an introduction to the Associate Degree Nursing Program focusing on the core concepts in the nursing curriculum, student learning responsibilities, and strategies for success in the nursing program. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 102.</i></p>							
								<p>5460 01 M 01:00p-03:15p LEC 1.00 HLS 132 Hill,J Note: NURS 100-01 (Ref. No. 5460) - 9 week class: 01/23 - 03/20</p>							
MUS 159X4 2.00 Units Theatrical Music Workshop								NURS 101 2.00 Units Application of Critical Thinking to First Level Nursing Practice							
<p>In this course, students study stage movement paired with acoustical singing. Repertoire for this class consists of Opera, Oratorio, Operetta and Opera excerpts. Students perform both principal roles and chorus. Some previous classical vocal training is recommended. This course may be taken four times.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: MUS 159X4 may be taken 4 times PREREQUISITE: MUS 130 or MUS 152X4 or MUS 154X4 or MUS 156X4.</i></p>								<p>This course emphasizes the development of learning techniques, critical thinking, and the application of first level medical-surgical nursing theory. Graded on a CREDIT/NO CREDIT basis only. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.</p> <p><i>Graded on Credit/No Credit basis only. Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 102 and NURS 104 or NURS 109.</i></p>							
5450	01	TTH	03:00p-05:50p	LAB	2.00	NH 164	Scully,M	5462	01	ARR	1 HRS/WK	LEC	2.00	HLS 129	Hill,J
								<p>ARR 3 HRS/WK LAB HLS 129 Hill,J</p>							
MUS 202 3.00 Units Music Theory IV: Harmony															
<p>This course studies diatonic harmonies, secondary dominant chord structures and figured bass line realizations. It also studies ninth chords, Neapolitan sixth chords, Impressionism, tone rows and augmented sixth chords. The analysis of Bach chorales is an integral part of the course. This course is the fourth in a four-part series of theory courses designed for the music major.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MUS 201 and MUS 201L. COREQUISITE: MUS 202L.</i></p>															
5452	01	MW	12:30p-01:45p	LEC	3.00	NH 222	Edwards,J								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
NURS 102 4.50 Units								NURS 108 1.00 Units							
Fundamentals of Nursing								Pharmacology for Nurses							
Fundamentals of Nursing is an introduction to the nursing care of adult and older adult clients with basic alterations in the physiologic variable and includes fundamental nursing concepts/skills and beginning application of the nursing process to assist clients attain their optimum level of wellness. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.								This course covers the fundamental principles of pharmacology that govern the action of drugs on the human body. The clinical use of drug therapy will be shown as a method of assisting the client to maintain an optimum level of wellness. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.							
<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 100.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 104 OR NURS 109.</i>							
5464	01	MT	08:00a-10:50a 01/17/17 - 03/07/17	LEC	4.50	HLS 132	Hill,J	5470	01	M	01:00p-02:50p 03/27/17 - 05/22/17	LEC	1.00	HLS 132	Dubois-Eastman,K
		WTH	08:00a-11:50a	LAB		HLS 132	Hill,J Loya-Gonzalez,M								
		WTH	01:00p-02:50p 01/18/17 - 02/09/17	LAB		HLS 132	Hill,J Loya-Gonzalez,M								
		WTH	06:30a-10:45a 01/18/17 - 02/09/17	LAB		SBDN HOSP	Hill,J Loya-Gonzalez,M								
		WTH	11:30a-01:50p 02/15/17 - 03/09/17	LAB		SBDN HOSP	Hill,J Loya-Gonzalez,M								
		T	08:00a-10:50a 03/21/17 - 03/21/17	LEC		HLS 132	Hill,J								
Note: NURS 102-01 (Ref. No. 5464) - 10 week class: 01/17 - 03/21								Note: NURS 108-01 (Ref. No. 5470) - 9 week class: 02/27 - 05/22							
NURS 103 1.00 Units								NURS 109 2.00 Units							
Application of Critical Thinking to Second Level Nursing Practice								Vocational to Professional Nurse Transition							
This course emphasizes the development of critical thinking and the application of second level medical-surgical and maternity nursing theory. Graded on a PASS/NO PASS basis only. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.								This course prepares Licensed Vocational Nurses to transition into the Registered Nursing program. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE A CURRENT CALIFORNIA LVN LICENSE AND HAVE BEEN ACCEPTED INTO THE LVN TO RN NURSING PROGRAM.							
<i>Graded on Credit/No Credit basis only. Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 110 or NURS 112.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 108.</i>							
5466	01	ARR	.5 HRS/WK	LEC	1.00	HLS 129	Maurizi,T Dubois-Eastman,K	5472	01	M	09:00a-11:00a	LEC	2.00	HLS 131	Jackson,B Maurizi,T
		ARR	1.5 HRS/WK	LAB		HLS 129	Maurizi,T			M	03:30p-05:20p	LAB		HLS 131	Jackson,B Maurizi,T
NOTE: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.								03/27/17 - 05/15/17 01:00p-03:30p LAB HLS 131 Jackson,B Maurizi,T 02/27/17 - 03/20/17 Note: NURS 109-01 (Ref. No. 5472) - 12 week class: 02/27 - 05/15							
NURS 104 5.00 Units								NURS 110 5.50 Units							
Medical-Surgical Nursing I								Medical-Surgical Nursing II							
This first level medical-surgical nursing course focuses on alterations in integumentary, immunological, metabolism, reproduction and musculoskeletal subsystems and how the nursing process is used to assist clients to maintain their optimum level of wellness. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.								This second level medical-surgical nursing course focuses on alterations in oxygenation, digestion/bowel elimination, metabolism and neurological innervation. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: NURS 104.</i>							
5468	01	MT	08:00a-11:20a 03/27/17 - 05/09/17	LEC	5.00	HLS 132	Hill,J	5474	01	TW	08:00a-11:00a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B
		WTH	06:30a-09:20a	LAB		SBDN HOSP	Hill,J Polino,M			W	12:00p-03:00p	LAB		HLS 131	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D
		WTH	11:30a-02:50p 04/19/17 - 05/18/17	LAB		SBDN HOSP	Hill,J Polino,M			TH	06:30a-10:45a 01/18/17 - 03/08/17	LAB		SBDN ARMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D
		T	08:00a-09:50a 05/23/17 - 05/23/17	LEC		HLS 132	Hill,J			TH	11:30a-06:15p 01/19/17 - 03/09/17	LAB		SBDN ARMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D
Note: NURS 104-01 (Ref. No. 5468) - 9 week class: 03/27 - 05/23 Note: The Lab for this class meets on campus for the first 4 weeks from 8a.m.-4:45p.m. Some students will have evening hospital lab.								09:00a-10:50a LEC HLS 137 Dubois-Eastman,K Jackson,B 03/22/17 - 03/22/17 Note: NURS 110-01 (Ref. No. 5474) - 10 week class: 01/17 - 03/22 Note: First class meeting on Tuesday, January 19, 2015 at 8:00 a.m.-11:35 a.m. will be in HLS 137.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
5476	02	TW	08:00a-11:00a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B				03/29/17 - 05/17/17				
			01/17/17 - 03/08/17					F			06:00a-10:45a	LAB		SBDN ARMC	Dubois-Eastman,K Padgett,D Kelley,D
		W	12:00p-03:30p	LAB		HLS 131	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D				03/31/17 - 05/18/17			SBDN ARMC	Dubois-Eastman,K Padgett,D Kelley,D
		F	06:30a-10:45a	LAB		SBDN ARMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D			W	09:00a-10:50a	LEC		HLS 137	Dubois-Eastman,K Jackson,B
		F	11:30a-07:20p	LAB		SBDN ARMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D				05/24/17 - 05/24/17				
		W	09:00a-10:50a	LEC		HLS 137	Dubois-Eastman,K Jackson,B				Note: NURS 110-05 (Ref. No. 5482) - 9 week class: 03/28 - 05/24				
			03/22/17 - 03/22/17					5484	06	TW	08:00a-11:15a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B
			Note: NURS 110-02 (Ref. No. 5476) - 10 week class: 01/17 - 03/22							W	12:00p-03:45p	LAB		HLS 131	Dubois-Eastman,K Padgett,D Kelley,D
5478	03	TW	08:00a-11:00a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B			F	06:00a-10:45a	LAB		SBDN SBMC	Dubois-Eastman,K Padgett,D Kelley,D
		W	12:00p-03:45p	LAB		HLS 131	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D				03/31/17 - 05/18/17			SBDN SBMC	Dubois-Eastman,K Padgett,D Kelley,D
		F	06:30a-10:45a	LAB		SBDN SBMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D			W	09:00a-10:50a	LEC		HLS 137	Dubois-Eastman,K Jackson,B
		F	11:30a-07:20p	LAB		SBDN SBMC	Dubois-Eastman,K Jackson,B Padgett,D Kelley,D				05/24/17 - 05/24/17				
		W	09:00a-10:50a	LEC		HLS 137	Dubois-Eastman,K Jackson,B				Note: NURS 110-06 (Ref. No. 5484) - 9 week class: 03/28 - 05/24				
			03/22/17 - 03/22/17												
			Note: NURS 110-03 (Ref. No. 5478) - 10 week class: 01/17 - 03/22												
5480	04	TW	08:00a-11:15a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B				01:00p-04:20p	LEC	5.00	HLS 136	Maurizi,T
		W	12:00p-03:00p	LAB		HLS 131	Dubois-Eastman,K Padgett,D Kelley,D			TH	08:00a-10:50a	LEC		HLS 136	Maurizi,T
		TH	06:30a-10:45a	LAB		SBDN ARMC	Dubois-Eastman,K Padgett,D Kelley,D			T	08:00a-11:50a	LAB			De Marco,S
		TH	11:30a-06:15p	LAB		SBDN ARMC	Dubois-Eastman,K Padgett,D Kelley,D			T	01:00p-03:15p	LAB			De Marco,S
		W	09:00a-10:50a	LEC		HLS 137	Dubois-Eastman,K Jackson,B			W	08:00a-11:50a	LAB		HLS 136	De Marco,S
			05/24/17 - 05/24/17							W	01:00p-02:55p	LAB		HLS 136	De Marco,S
			Note: NURS 110-04 (Ref. No. 5480) - 9 week class: 03/28 - 05/24							TW	06:30a-10:45a	LAB		SBDN HOSP	De Marco,S
5482	05	TW	08:00a-11:15a	LEC	5.50	HLS 137	Dubois-Eastman,K Jackson,B			TW	11:30a-02:45p	LAB		SBDN HOSP	De Marco,S
		W	12:00p-03:45p	LAB		HLS 131	Dubois-Eastman,K Padgett,D Kelley,D			T	08:00a-09:50a	LEC		HLS 136	Maurizi,T
											03/21/17 - 03/21/17				
											Note: NURS 112-01 (Ref. No. 5486) - 10 week class: 01/17 - 03/21				
											The first day of Lab is held on campus from 8am- 5pm.				
								5488	02	M	01:00p-03:50p	LEC	5.00	HLS 136	Maurizi,T
										TH	08:00a-10:50a	LEC		HLS 136	Maurizi,T
										T	08:00a-11:50a	LAB			De Marco,S
											03/28/17 - 04/04/17				

NURS 112 Maternity Nursing 5.00 Units

Maternity nursing focuses on the physiological, psychological, sociocultural and developmental variables of the childbearing family. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: NURS 104.

5486	01	M	01:00p-04:20p	LEC	5.00	HLS 136	Maurizi,T
		TH	08:00a-10:50a	LEC		HLS 136	Maurizi,T
		T	08:00a-11:50a	LAB			De Marco,S
		T	01:00p-03:15p	LAB			De Marco,S
		W	08:00a-11:50a	LAB		HLS 136	De Marco,S
		W	01:00p-02:55p	LAB		HLS 136	De Marco,S
		TW	06:30a-10:45a	LAB		SBDN HOSP	De Marco,S
		TW	11:30a-02:45p	LAB		SBDN HOSP	De Marco,S
		T	08:00a-09:50a	LEC		HLS 136	Maurizi,T

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		T	01:00p-03:15p 03/28/17 - 04/04/17	LAB			De Marco,S								Ornelas,C
		W	08:00a-11:50a 03/29/17 - 04/05/17	LAB		HLS 136	De Marco,S			TH	01/19/17 - 03/09/17 11:30a-05:54p	LAB		SBDN ARMCS	Simental,Y Ornelas,C
		W	01:00p-02:55p 03/29/17 - 04/05/17	LAB		HLS 136	De Marco,S			T	01/19/17 - 03/09/17 10:00a-10:50a	LEC		HLS 136	Simental,Y
		TW	06:30a-10:45a 04/05/17 - 05/17/17	LAB			SBDN HOSP De Marco,S				03/21/17 - 03/21/17				
		TW	11:30a-02:45p 04/05/17 - 05/17/17	LAB			SBDN HOSP De Marco,S				Note: NURS 200-03 (Ref. No. 5494) - 10 week class: 01/17 - 03/21				
		T	08:00a-09:15a 05/23/17 - 05/23/17	LEC			Maurizi,T			5496 04 T	01:00p-04:50p 03/28/17 - 05/16/17	LEC	5.50	HLS 136	Simental,Y
											08:30a-12:20p 03/31/17 - 05/12/17	LEC		HLS 136	Simental,Y
											07:30a-11:49a	LAB		HLS 131	Simental,Y Ornelas,C
											03/28/17 - 05/16/17				
											06:30a-10:45a	LAB		SBDN ARMCS	Simental,Y Ornelas,C
											03/29/17 - 05/17/17				
											11:30a-05:54p	LAB		SBDN ARMCS	Simental,Y Ornelas,C
											03/29/17 - 05/17/17				
											10:00a-12:15p 05/23/17 - 05/23/17	LEC		VNON NEE DR	Simental,Y
											Note: NURS 200-04 (Ref. No. 5496) - 9 week class: 03/28 - 05/23				
											5498 05 T	01:00p-04:50p 03/28/17 - 05/16/17	5.50	HLS 136	Simental,Y
											08:30a-12:20p 03/31/17 - 05/12/17	LEC		HLS 136	Simental,Y
											07:30a-11:49a	LAB		HLS 131	Simental,Y Ornelas,C
											03/28/17 - 05/16/17				
											06:30a-10:45a	LAB		SBDN CHSB	Simental,Y Ornelas,C
											03/29/17 - 05/17/17				
											11:30a-05:54p	LAB		SBDN CHSB	Simental,Y Ornelas,C
											03/29/17 - 05/17/17				
											10:00a-12:15p 05/23/17 - 05/23/17	LEC			Simental,Y
											Note: NURS 200-05 (Ref. No. 5498) - 9 week class: 03/28 - 05/23				
											5500 06 T	01:00p-04:50p 03/28/17 - 05/16/17	5.50	HLS 136	Simental,Y
											08:30a-12:20p 03/31/17 - 05/12/17	LEC		HLS 136	Simental,Y
											07:30a-11:49a	LAB		HLS 131	Simental,Y Ornelas,C
											03/28/17 - 05/16/17				
											06:30a-10:45a	LAB		SBDN ARMCS	Simental,Y Ornelas,C
											03/30/17 - 05/18/17				
											11:30a-05:54p	LAB		SBDN ARMCS	Simental,Y Ornelas,C
											03/30/17 - 05/18/17				
											10:00a-12:15p 05/23/17 - 05/23/17	LEC			Simental,Y
											Note: NURS 200-06 (Ref. No. 5500) - 9 week class: 03/28 - 05/23				

NURS 200 5.50 Units
Medical-Surgical Nursing III

This third level medical-surgical nursing course focuses on alterations in urinary elimination, circulation, metabolism, immunological and hematological subsystems and how the nursing process is used to assist clients to maintain their optimum level of wellness. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: NURS 100 or NURS 109 and NURS 108, NURS 110, and NURS 112.

5490 01 T	01:00p-04:20p 01/17/17 - 03/07/17	LEC	5.50	HLS 136	Simental,Y
F	08:30a-12:15p 01/20/17 - 03/10/17	LEC		HLS 136	Simental,Y
T	08:00a-11:40a 01/17/17 - 03/07/17	LAB		HLS 131	Simental,Y Ornelas,C
W	06:30a-10:45a 01/18/17 - 03/08/17	LAB		SBDN ARMCS	Simental,Y Ornelas,C
W	11:30a-05:50p 01/18/17 - 03/08/17	LAB		SBDN ARMCS	Simental,Y Ornelas,C
T	10:00a-10:50a 03/21/17 - 03/21/17	LEC		HLS 136	Simental,Y

Note: NURS 200-01 (Ref. No. 5490) - 10 week class: 01/17 - 03/21

Note: Hospital lab will be on Wednesday or Thursday.

5492 02 T	01:00p-04:20p 01/17/17 - 03/07/17	LEC	5.50	HLS 136	Simental,Y
F	08:30a-12:15p 01/20/17 - 03/10/17	LEC		HLS 136	Simental,Y
T	08:00a-11:40a 01/17/17 - 03/07/17	LAB		HLS 131	Simental,Y Ornelas,C
W	06:30a-10:45a 01/18/17 - 03/08/17	LAB		SBDN CHSB	Simental,Y Ornelas,C
W	11:30a-05:54p 01/18/17 - 03/08/17	LAB		SBDN CHSB	Simental,Y Ornelas,C
T	10:00a-10:50a 03/21/17 - 03/21/17	LEC		HLS 136	Simental,Y

Note: NURS 200-02 (Ref. No. 5492) - 10 week class: 01/17 - 03/21

5494 03 T	01:00p-04:20p 01/17/17 - 03/07/17	LEC	5.50	HLS 136	Simental,Y
F	08:30a-12:15p 01/20/17 - 03/10/17	LEC		HLS 136	Simental,Y
T	08:00a-11:40a 01/17/17 - 03/07/17	LAB		HLS 131	Simental,Y Ornelas,C
TH	06:30a-10:45a	LAB		SBDN ARMCS	Simental,Y

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
NURS 201 1.00 Units Application of Critical Thinking to Thinking to Third Level Nursing Prac This course stresses the development of critical thinking and the application of third level medical-surgical and pediatric nursing theory and skills. Graded on CREDIT/NO CREDIT basis only. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM. <i>Graded on Credit/No Credit basis only. Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: NURS 200 or NURS 202.</i>								W 08:00a-11:25a LAB HLS 130 Staff 03/29/17 - 04/05/17 W 01:00p-02:50p LAB HLS 132 Staff 03/29/17 - 04/05/17 TH 08:00a-11:25a LAB HLS 145 Staff 03/30/17 - 04/06/17 TH 01:00p-02:50p LAB HLS 145 Staff 03/30/17 - 04/06/17 WTH 06:30a-10:45a LAB SBDN HOSPStaff 04/12/17 - 05/18/17 WTH 11:30a-01:50p LAB SBDN HOSPStaff 04/12/17 - 05/18/17 T 10:00a-11:50a LEC HLS 132 Staff 05/23/17 - 05/23/17 Note: NURS 202-02 (Ref. No. 5506) - 9 week class: 03/28 - 05/23 Note: Some students may be required to have evening hospital lab.							
5502	01	ARR	.50 HRS/WK	LEC	1.00	HLS 129	Obra,V Simental,Y Massad,S								
		ARR	1.50 HRS/WK	LAB		HLS 129	Simental,Y Massad,S Maurizi,T								
NOTE: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.															
NURS 202 4.75 Units Pediatric Nursing This course focuses on a family-centered approach to the nursing care of infants and children with commonly occurring alterations in the physiological, psychological, sociocultural and developmental variables. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM. <i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: NURS 100 or NURS 109 and NURS 108, NURS 110 and NURS 112.</i>								NURS 203 1.00 Units Application of Critical Thinking to Fourth Level Nursing Practice This course is designed to facilitate the development of critical thinking and the application of fourth level medical-surgical, psychiatric and critical care nursing theory. Graded on PASS/NO PASS basis only. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM. <i>Graded on Credit/No Credit basis only. Associate Degree Applicable. Course credit transfers to CSU. COREQUISITES: NURS 210 and NURS 212.</i>							
5504	01	T	01:00p-03:58p	LEC	4.75	HLS 145	Obra,V Massad,S								
		F	10:00a-12:58p	LEC		HLS 145	Obra,V Massad,S								
		W	08:00a-11:25a	LAB		HLS 130	Obra,V Massad,S Chitrathorn,P								
		W	01:00p-02:50p	LAB		PS 228	Obra,V Massad,S Chitrathorn,P								
		TH	08:00a-11:25a	LAB			Obra,V Massad,S Chitrathorn,P								
		TH	01:00p-02:50p	LAB		HLS 145	Obra,V Massad,S Chitrathorn,P								
		WTH	06:30a-10:45a	LAB		SBDN HOSP	Obra,V Massad,S Chitrathorn,P								
		WTH	11:30a-01:50p	LAB		SBDN HOSP	Obra,V Massad,S Chitrathorn,P								
		W	10:00a-11:50a	LEC		HLS 145	Obra,V Massad,S								
Note: NURS 202-01 (Ref. No. 5504) - 10 week class: 01/17 - 03/22 Note: Some students may be required to have evening hospital lab.								5508 01 ARR .50 HRS/WK LEC 1.00 HLS 129 Fender,R Maurizi,T Weaver,T ARR 1.50 HRS/WK LAB HLS 129 Fender,R Maurizi,T Weaver,T NOTE: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.							
5506	02	T	01:00p-04:20p	LEC	4.75	HLS 145	Staff								
		F	10:00a-12:58p	LEC		HLS 145	Staff								
			03/31/17 - 05/12/17												
								NURS 210 2.50 Units Nursing Care of the Critically Ill This course is an advanced medical-surgical nursing course focusing on the care of critically ill adults with subsystem failure. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM. <i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: NURS 200 and NURS 202.</i>							
								5510	01	T	01:00p-03:50p	LEC	2.50	ART 144	Fender,R
										TH	01:00p-03:50p	LEC		ART 144	Fender,R
										TH	01:00p-03:20p	LEC		ART 144	Fender,R
										TH	08:00a-11:02a	LAB		HLS 137	Fender,R
										W	06:30a-10:45a	LAB		SBDN ARMC	Fender,R
										W	11:30a-04:20p	LAB		SBDN ARMC	Fender,R
										TH	09:00a-10:50a	LEC		HLS 130	Fender,R
								Note: NURS 210-01 (Ref. No. 5510) - 10 week class: 01/17 - 03/23 NOTE: Hospital Lab days are subject to change.							
								5512	02	T	01:00p-03:50p	LEC	2.50	ART 144	Fender,R
										TH	01:00p-03:50p	LEC		ART 144	Fender,R
										TH	01:00p-03:20p	LEC		ART 144	Fender,R
										TH	08:00a-11:02a	LAB		HLS 137	Fender,R

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
	F		08:00a-12:00p 01/20/17 - 01/20/17	LAB		LA 100	Weaver,T								Schroder,G Crocker,J
	F		01:00p-03:50p 01/20/17 - 01/20/17	LAB	2.75	ART 144	Weaver,T		F		01/20/17 - 01/20/17 01:00p-03:50p	LAB		ART 144	Weaver,T Schroder,G Crocker,J
	W		08:00a-11:45a 01/25/17 - 01/25/17	LAB		ART 144	Weaver,T		W		01/20/17 - 01/20/17 08:00a-11:45a	LAB		ART 144	Weaver,T Schroder,G Crocker,J
	F		06:30a-10:45a 02/03/17 - 03/10/17	LAB		SBDN HOSP	Weaver,T		W		01/25/17 - 01/25/17 03:00p-06:00p	LAB		SBDN HOSP	Weaver,T Schroder,G Crocker,J
	F		11:30a-03:30p 02/03/17 - 03/10/17	LAB		SBDN HOSP	Weaver,T		W		02/01/17 - 03/01/17 06:30p-11:45p	LAB		SBDN HOSP	Weaver,T Schroder,G Crocker,J
	W		09:00a-10:50a 03/22/17 - 03/22/17	LEC		HLS 132	Weaver,T		W		02/01/17 - 03/01/17 09:00a-10:50a	LEC		HLS 132	Weaver,T
Note: NURS 212-02 (Ref. No. 5526) - 10 week class: 01/18 - 03/22 Note: 11.5 hours will be arranged from 1/30/17 to 3/6/17.								Note: NURS 212-05 (Ref. No. 5532) - 10 week class: 01/18 - 03/22 Note: 11.5 lab hours will be arranged from 1/30/17 to 3/6/17.							
5528	03	W	01:00p-03:50p 01/18/17 - 01/25/17	LEC	2.75	ART 144	Weaver,T	5534	06	W	01:00p-03:50p 01/18/17 - 01/25/17	LEC	2.75	ART 144	Weaver,T
	M		01:00p-03:50p 01/23/17 - 01/23/17	LEC		ART 144	Weaver,T		M		01:00p-03:50p 01/23/17 - 01/23/17	LEC		ART 144	Weaver,T
	TH		09:00a-11:45a 02/02/17 - 03/02/17	LEC		LIB 149	Weaver,T		TH		09:00a-11:45a 02/02/17 - 03/02/17	LEC		LIB 149	Weaver,T
	F		01:00p-03:50p 01/27/17 - 01/27/17	LAB		ART 144	Weaver,T		F		01:00p-03:50p 01/27/17 - 01/27/17	LAB		ART 144	Weaver,T Schroder,G Crocker,J
	F		08:00a-12:00p 01/20/17 - 01/20/17	LAB		LA 100	Weaver,T		F		01/27/17 - 01/27/17 08:00a-12:00p	LAB		LA 100	Weaver,T Schroder,G Crocker,J
	F		01:00p-03:50p 01/20/17 - 01/20/17	LAB		ART 144	Weaver,T		F		01/20/17 - 01/20/17 01:00p-03:50p	LAB		ART 144	Weaver,T Schroder,G Crocker,J
	W		08:00a-11:45a 01/25/17 - 01/25/17	LAB		ART 144	Weaver,T		W		01/20/17 - 01/20/17 08:00a-11:45a	LAB		ART 144	Weaver,T Schroder,G Crocker,J
	T		03:00p-06:00p 01/31/17 - 02/28/17	LAB		SBDN HOSP	Weaver,T		F		01/25/17 - 01/25/17 03:00p-06:00p	LAB		SBDN HOSP	Weaver,T Schroder,G Crocker,J
	T		06:30p-11:45p 01/31/17 - 02/28/17	LAB		SBDN HOSP	Weaver,T		F		02/03/17 - 03/10/17 06:30p-11:45p	LAB		SBDN HOSP	Weaver,T Schroder,G Crocker,J
	W		09:00a-10:50a 03/22/17 - 03/22/17	LEC		HLS 132	Weaver,T		W		02/03/17 - 03/10/17 09:00a-10:50a	LEC		HLS 132	Weaver,T
Note: NURS 212-03 (Ref. No. 5528) - 10 week class: 01/18 - 03/22 Note: 11.5 lab hours will be arranged from 1/30/17 to 3/6/17.								Note: NURS 212-06 (Ref. No. 5534) - 10 week class: 01/18 - 03/22 Note: 11.5 lab hours will be arranged from 1/30/17 to 3/6/17.							
5530	04	W	01:00p-03:50p 01/18/17 - 01/25/17	LEC	2.75	ART 144	Weaver,T								
	M		01:00p-03:50p 01/23/17 - 01/23/17	LEC		ART 144	Weaver,T								
	TH		09:00a-11:45a 02/02/17 - 03/02/17	LEC		LIB 149	Weaver,T								
	F		01:00p-03:50p 01/27/17 - 01/27/17	LAB		ART 144	Weaver,T								
	F		08:00a-12:00p 01/20/17 - 01/20/17	LAB		LA 100	Weaver,T								
	F		01:00p-03:50p 01/20/17 - 01/20/17	LAB		ART 144	Weaver,T								
	W		08:00a-11:45a 01/25/17 - 01/25/17	LAB		ART 144	Weaver,T								
	W		06:30a-10:45a 02/01/17 - 03/01/17	LAB		SBDN HOSP	Weaver,T								
	W		11:30a-03:30p 02/01/17 - 03/01/17	LAB		SBDN HOSP	Weaver,T								
	W		09:00a-10:50a 03/22/17 - 03/22/17	LEC		HLS 132	Weaver,T								
Note: NURS 212-04 (Ref. No. 5530) - 10 week class: 01/18 - 03/22 Note: 11.5 lab hours will be arranged from 1/30/17 to 3/6/17.								Note: NURS 217-01 (Ref. No. 5536) - 8 week class: 03/30 - 05/18							
5532	05	W	01:00p-03:50p 01/18/17 - 01/25/17	LEC	2.75	ART 144	Weaver,T								
	M		01:00p-03:50p 01/23/17 - 01/23/17	LEC		ART 144	Weaver,T								
	TH		09:00a-11:45a 02/02/17 - 03/02/17	LEC		LIB 149	Weaver,T								
	F		01:00p-03:50p 01/27/17 - 01/27/17	LAB		ART 144	Weaver,T Schroder,G Crocker,J								
	F		08:00a-12:00p 01/20/17 - 01/20/17	LAB		LA 100	Weaver,T								

NURS 217 **1.00 Units**
Advanced Ethical and Legal Aspects of Nursing

This course explores ethical, legal and professional aspects of nursing practice. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: NURS 200 and NURS 202.

5536 01 TH 03:00p-04:50p LEC 1.00 HLS 132 Staff
 Note: NURS 217-01 (Ref. No. 5536) - 8 week class: 03/30 - 05/18

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Oceanography								5550	01	TTH	06:00p-07:50p	LEC	3.00	PS 216	Hattar,J
								Note: PHT 064-01 (Ref. No. 5550) - 14 week class: 02/14 - 05/18							
OCEAN 101								PHT 067							
Elements of Oceanography								Pharmacology II							
3.00 Units								3.00 Units							
<p>This course explores the geological processes that created the ocean basins, chemistry of sea water, physical motions of the oceans, and the interrelationships of biological communities with their physical environments. It is recommend that transfer students also enroll in the companion OCEAN 111, Elements of Oceanography Laboratory.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942.</i></p>								<p>This course continues to focus on the therapeutic uses of administered medications applicable to the human anatomy and physiology by a drug's pharmacokinetics and pharmacodynamics.</p> <p><i>Associate Degree Applicable. PREREQUISITES: PHT 060, PHT 062 and PHT 064.</i></p>							
5538	01	MW	08:00a-09:15a	LEC	3.00	PS 219	Robles,M	5552	01	M	05:00p-06:50p	LEC	3.00	HLS 132	Kesling,S
5540	02	TTH	11:00a-12:15p	LEC	3.00	PS 219	Robles,M			M	07:00p-09:50p	LAB		HLS 132	Kesling,S
5542	03	W	06:00p-08:50p	LEC	3.00	PS 219	Leatham,W	PHT 070							
								Pharmacy Systems II							
								3.00 Units							
<p>OCEAN 111</p> <p>Elements of Oceanography Laboratory</p> <p style="text-align: right;">1.00 Units</p> <p>This hands-on course introduces students to techniques of oceanography, including bathymetry, charts, and methods of studying the physical ocean environment. This course is recommended for students concurrently enrolled in OCEAN 101 or who have successfully completed the course within the last three years.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/ COREQUISITE: OCEAN 101.</i></p>								<p>This course covers the application of advanced preparation, distribution and methods for dispensing medications within a institutional pharmacy setting under the supervision of a pharmacist.</p> <p><i>Associate Degree Applicable. PREREQUISITE: PHT 060. COREQUISITES: PHT 062 and PHT 064.</i></p>							
5544	01	T	01:00p-03:50p	LAB	1.00	PS 219	Robles,M	5554	01	W	05:00p-06:50p	LEC	3.00	PS 216	Ontiveros,D
<p>Note: The Oceanography Laboratory course students may participate in a daytime field trip to one or more relevant sites along the Southern California coast. The instructor will provide additional guidance during the first class meeting.</p>								<p>W 07:00p-09:50p LAB PS 316 Ontiveros,D</p>							
Pharmacy Technology								PHT 072							
PHT 060								Pharmacy Clinical Experience							
Pharmacy System I								3.00 Units							
<p>The student will learn to read and process prescriptions in out-patient/community pharmacy settings.</p> <p><i>Associate Degree Applicable. PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261. COREQUISITE: MATH 090.</i></p>								<p>In this course, students study the application of prescription processing, inventory management and dispensing of medications in a pharmacy under the direct supervision of a pharmacist. It emphasizes use of a pharmacy data base, customer service, communication and professional ethics. Students will complete a minimum of 160 experiential hours in a minimum of two site locations.</p> <p><i>Associate Degree Applicable. PREREQUISITES: PHT 060 and PHT 062 and PHT 064.</i></p>							
5546	01	M	05:00p-06:50p	LEC	3.00	PS 216	Ontiveros,D	5556	01	ARR	8.5 HRS/WK	LAB	3.00	PS 216	Seraj,R
		M	07:00p-09:50p	LAB		PS 316	Ontiveros,D	<p>Note: This class will meet on Wednesday, January 18, 2017 from 2:00-2:50 p.m. in PS 216 to arrange clinical experience.</p>							
								PHT 074							
								Pharmacy Seminar							
								2.00 Units							
<p>PHT 062</p> <p>Pharmacology I</p> <p style="text-align: right;">3.00 Units</p> <p>This course applies the therapeutic uses of medications as they are administered to the human body systems and its classifications emphasizing basic indications, drug dosages, dosage forms, routes of administration, side effects, special directions of use, and drug interactions.</p> <p><i>Associate Degree Applicable. PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>This course reviews the duties of a pharmacy technician in the out-patient/community and the in-patient/institutional setting in the areas of pharmacy management/administration, pharmacy federal laws/regulation, and pharmacology.</p> <p><i>Associate Degree Applicable. PREREQUISITES: PHT 060 and PHT 062 and PHT 064.</i></p>							
5548	01	W	05:00p-06:50p	LEC	3.00	HLS 132	Furr,Y	5558	01	W	03:00p-04:50p	LEC	2.00	PS 216	Seraj,R
		W	07:00p-09:50p	LAB		HLS 132	Furr,Y								
PHT 064								PHT 077							
Pharmacy Calculations								Pharmacy Systems II							
3.00 Units								3.00 Units							
<p>In this course students apply mathematical skills to the calculation of medication dosages, intravenous solutions, and pharmacy operations.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.</i></p>								<p>This course covers the application of advanced preparation, distribution and methods for dispensing medications within a institutional pharmacy setting under the supervision of a pharmacist.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Philosophy/Religious Studies

PHIL 101 Introduction to Philosophy 3.00 Units

This is a general introduction to the major problems in philosophy, with attention directed to both classical and modern philosophy as a basis for discussion of issues such as epistemology, metaphysics, ethics, and aesthetics.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and READ 015.

5560	02	MW	09:30a-10:45a	LEC	3.00	NH 128	Lopez,L
5562	01	TTH	01:00p-02:15p	LEC	3.00	NH 128	Lopez,L
5564	70	ARR	3 HRS/WK	LEC	3.00		Pielke,J

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5566	71	ARR	3 HRS/WK	LEC	3.00		Staff
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

PHIL 102 Critical Thinking and Writing 3.00 Units

This course is an introduction to critical thinking focusing on argument and evidence and the ability to write coherent argumentative essays. Topics include recognition of the structures of reasoning in natural language, the evaluation of such reasoning (including informal fallacies), the uses and abuses of language, and an investigation of the rhetorical devices common in our culture. Students practice critical thinking by writing substantive arguments and essays.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101.

5568	70	ARR	3 HRS/WK	LEC	3.00		Garcia,D
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

PHIL 103 Introduction to Logic: Argument and Evidence 3.00 Units

Introduction to the techniques of critical thought, including language analysis, inductive and deductive logic, symbolic logic, and the development of the scientific method.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.

5570	01	MW	01:00p-02:15p	LEC	3.00	NH 128	Lopez,L
5572	02	TTH	09:30a-10:45a	LEC	3.00	NH 152	Garcia,D
5574	03	TTH	11:00a-12:15p	LEC	3.00	NH 128	Lopez,L
5576	70	ARR	3 HRS/WK	LEC	3.00		Garcia,D

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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PHIL 105 Introduction to Ethics 3.00 Units

This course is an introduction to ethics focusing on the analysis of the basic ideas and principles underlying moral conduct. Theories such as utilitarianism, deontology, and virtue ethics will be used to analyze problems arising in the realms of business, health care, and politics.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.

5578	01	MW	11:00a-12:15p	LEC	3.00	NH 128	Lopez,L
5580	02	TTH	09:30a-10:45a	LEC	3.00	NH 128	Lopez,L
5582	70	ARR	3 HRS/WK	LEC	3.00		Staff

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

PHIL 180 Death and Dying 3.00 Units

This course is a study of dying, death, and bereavement. Medical, ethical, legal, philosophical, and religious considerations will be explored.

This course is also offered as RELIG-180. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.

5584	01	TTH	09:30a-10:45a	LEC	3.00	NH 221	Kiefer-Newman,K
5586	70	ARR	3 HRS/WK	LEC	3.00		Kiefer-Newman,K

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

RELIG 100 Introduction to Religious Studies 3.00 Units

This course is an introductory study of religion, with emphasis on religious experience, the origins and function of religion, and the various modes of religious expression. Necessarily broad in scope, this course will draw on Eastern, Western, ancient, and modern religious phenomena to help students understand various religious components, such as myth, ritual, scripture, art, doctrine, and mysticism.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.

5588	70	ARR	3 HRS/WK	LEC	3.00		Schrader,M
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
RELIG 100H 3.00 Units Introduction to Religious Studies-Honors								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>							
This course is an introductory study of religion, with emphasis on religious experience, the origins and function of religion, and the various modes of religious expression. Necessarily broad in scope, this course will draw on Eastern, Western, ancient, and modern religious phenomena to help students understand various religious components, such as myth, ritual, scripture, art, doctrine, and mysticism. This course is intended for students in the Honors Program but is open to all students who desire more challenging coursework.								5596 70 ARR 3 HRS/WK LEC 3.00 Schrader,M Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>								RELIG 150 3.00 Units Introduction to Mythology							
5590 70 ARR 3 HRS/WK LEC 3.00 Schrader,M Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.								This course is an introduction to myth and its function in culture through an examination of creation stories, end-of-the world stories, hero stories, and trickster stories. Although focusing on the narrative expression of religion, this course necessarily draws from many traditions, including Native American, Greek, Roman, European, Islamic, Chinese, Hindu, and Japanese traditions of myth. In addition, this class will examine modern American myths.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>							
RELIG 101 3.00 Units Introduction to World Religions								5598 70 ARR 3 HRS/WK LEC 3.00 Kiefer-Newman,K Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
This course is an introduction to the major religious traditions of the world with an emphasis on the beliefs, practices, and histories of Buddhism, Christianity, Confucianism, Hinduism, Islam, Judaism, and Taoism.								This course covers the English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>								<i>This course is also offered as ENGL-175. Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
RELIG 110 3.00 Units Magic, Witchcraft, and Religion								RELIG 175 3.00 Units The Literature and Religion of the Bible							
This course is a comparative study of spiritual and religious practices, past and present, including magic, witchcraft, shamanism, and totemism. It entails study of syncretism, change, and the role of spiritual and religious practice in society.								This course covers the English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments.							
<i>This course is also offered as ANTHRO-110. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>								<i>5592 70 ARR 3 HRS/WK LEC 3.00 Staff</i> Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
RELIG 135 3.00 Units Religion in America								RELIG 180 3.00 Units Death and Dying							
This course is an introduction to the diverse expression of religion in the United States, including the Puritans, slave religion, the religious reform movements, the Catholic, Protestant, Jewish, and Muslim communities, the African American religious experience, Eastern religions in America, and contemporary syncretistic religious movements.								This course is a study of dying, death, and bereavement. Medical, ethical, legal, philosophical, and religious considerations will be explored.							
5594 70 W 11:00a-12:50p LEC 3.00 NH 336 King,M ARR 2 HRS/WK LEC NH 336 King,M Note: RELIG 110-70 (Ref. No. 5594) - 14 week class: 01/18 - 04/19 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.								5600 70 ARR 3 HRS/WK LEC 3.00 Schrader,M Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process.</i>								5602 01 W 06:00p-08:50p LEC 3.00 LA 102 Alexander,H							
5604 01 TTH 09:30a-10:45a LEC 3.00 NH 221 Kiefer-Newman,K 5606 70 ARR 3 HRS/WK LEC 3.00 Kiefer-Newman,K Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.								<i>This course is also offered as PHIL-180. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Physical Science

PS 101 Introduction to Physical Science 3.00 Units

This course introduces students to the contribution of chemistry, physics, astronomy, geology and oceanography in understanding the basic principles of physical science in our everyday life.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process and ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

5608	01	TTH	02:00p-03:50p	LEC	3.00	PS 199	Craft,E
Note: PS 101-01 (Ref. No. 5608) - 14 week class: 02/14 - 05/18							
5610	02	MW	06:00p-07:50p	LEC	3.00	HLS 136	Shaffer,L
Note: PS 101-02 (Ref. No. 5610) - 14 week class: 02/13 - 05/17							

PS 112 Introduction to the Development of Modern Science 3.00 Units

This course is a survey of the rise of modern science from the Scientific Revolution through today. The historical forces that led to major scientific and technological advancement will be examined.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5612	70	ARR	6.75 HRS/WK	LEC	3.00		Calderon,C
Note: PS 112-70 (Ref. No. 5612) - 8 week class: 03/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

Physics/Astronomy

ASTRON 120 Introduction to Astronomy 3.00 Units

This is an introduction to astronomy, the ultimate adventure. Our very big universe can be described by a small set of knowable rules through a logical method called science, where the excitement of an evolving and sometimes violent universe of stars and galaxies is explored. Topics include the night sky, the solar system, galaxies, and the origin of the universe.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 090 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

5614	01	TTH	08:00a-09:15a	LEC	3.00	PL 104	Buchholz,J
5616	70	S	09:00a-10:50a	LEC	3.00	PL 104	Buchholz,J
01/21/17 - 01/21/17							
		S	09:00a-10:50a	LEC		PL 104	Buchholz,J
02/04/17 - 02/04/17							
		S	09:00a-10:50a	LEC		PL 104	Buchholz,J
02/25/17 - 02/25/17							
		S	09:00a-10:50a	LEC		PL 104	Buchholz,J
03/11/17 - 03/11/17							
		S	09:00a-10:50a	LEC		PL 104	Buchholz,J
04/08/17 - 04/08/17							
		ARR	3.66HRS/WK	LEC		PL 104	Buchholz,J

Note: ASTRON 120-70 (Ref. No. 5616) - 12 week class: 01/21 - 04/08
 Note: Participation in this class will consist of attending on-campus classes as well as participating in online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Saturday, January 21, 2017.

5618	02	TH	06:00p-08:50p	LEC	3.00	PL 104	Buchholz,J
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ASTRON 125 Astronomy Laboratory 1.00 Units

This course is the companion course to ASTRON 120 Introduction to Astronomy. Laboratory work provides a hands-on enrichment and deeper understanding of topics discussed in the astronomy lecture.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: ASTRON 120.

5620	01	T	02:00p-04:50p	LAB	1.00	PS 214	Crogman,H
5622	02	TH	02:00p-04:50p	LAB	1.00	PS 214	Crogman,H

PHYSIC 101 Introductory Physics 4.00 Units

This is an introductory algebra based physics course. Emphasis is placed on developing an understanding of motion, forces, energy, momentum, waves, light, electricity, magnetism, and concepts of modern physics.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 01H.

5624	01	MW	11:30a-12:45p	LEC	4.00	PS 229	Tolstova,A
		M	01:00p-03:50p	LAB		PS 214	Tolstova,A
5626	02	MW	11:30a-12:45p	LEC	4.00	PS 229	Tolstova,A
		W	01:00p-03:50p	LAB		PS 214	Tolstova,A
5628	03	TTH	09:30a-10:45a	LEC	4.00	PS 229	Lysak,M
		T	11:00a-01:50p	LAB		PS 214	Lysak,M
5630	04	TTH	09:30a-10:45a	LEC	4.00	PS 229	Lysak,M
		TH	11:00a-01:50p	LAB		PS 214	Lysak,M
5632	05	MW	05:30p-06:45p	LEC	4.00	PS 229	Motta,F
		M	07:00p-09:50p	LAB		PS 214	Motta,F
5634	06	MW	05:30p-06:45p	LEC	4.00	PS 229	Motta,F
		W	07:00p-09:50p	LAB		PS 214	Motta,F
5636	07	TTH	05:30p-06:45p	LEC	4.00	PS 214	Holstrom,G
		TH	07:00p-09:50p	LAB		PS 214	Holstrom,G

PHYSIC 150A General Physics for the Life Sciences 5.00 Units

This is the first course in a two-semester physics sequence designed primarily for students in biology, pharmacology, pre-medicine, physical therapy, and allied health programs. Topics include mechanics, waves, fluids, and thermodynamics. Concepts of calculus will be developed and applied to a variety of situations.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: PHYSIC 101 and MATH 103 or eligibility for MATH 151 or higher as determined by the SBVC assessment process and ENGL 015 or eligibility for ENGL 101 or ENGL 101H or higher as determined by the SBVC assessment process.

5638	01	MWF	09:00a-09:50a	LEC	5.00	PS 216	Johnson,D
		MF	07:30a-08:50a	LAB		PS 216	Johnson,D
		TH	11:00a-01:50p	LAB		PS 206	Johnson,D

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
PHYSIC 150B 5.00 Units General Physics for the Life Sciences															
This is the second-course in a two-semester physics sequence designed primarily for students in biology, pharmacology, pre-medicine, physical therapy, and allied health programs. Topics include electricity, magnetism, optics, and modern physics. The needed concepts of calculus will be developed and used where appropriate.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: PHYSIC 150A.</i>															
5640	01	MWF	09:00a-09:50a	LEC	5.00	PS 229	Lysak,M								
		M	01:00p-03:50p	LAB		PS 206	Lysak,M								
		MF	07:30a-08:50a	LAB		PS 229	Lysak,M								
5642	02	MWF	09:00a-09:50a	LEC	5.00	PS 229	Lysak,M								
		W	01:00p-03:50p	LAB		PS 206	Lysak,M								
		MF	07:30a-08:50a	LAB		PS 229	Lysak,M								
5644	03	TTH	05:00p-05:20p	LAB	5.00	PS 229	Tolstova,A								
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A								
		TH	03:00p-04:50p	LAB		PS 206	Tolstova,A								
		T	02:00p-04:50p	LAB		PS 206	Tolstova,A								
5646	04	TTH	05:00p-05:20p	LAB	5.00	PS 229	Tolstova,A								
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A								
		TH	08:00p-09:50p	LAB		PS 206	Tolstova,A								
		T	07:00p-09:50p	LAB		PS 206	Tolstova,A								
PHYSIC 200 6.00 Units Physics I															
This is a calculus based physics course covering mechanics, waves, fluids, and thermodynamics. This course is designed to satisfy the lower division physics requirement for majors in physics, engineering, astronomy, chemistry, geology, computer science and mathematics.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: PHYSIC 101 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H or higher as determined by the SBVC assessment process and MATH 250 or COREQUISITE: MATH 250.</i>															
5648	01	MWF	09:00a-09:50a	LEC	6.00	PS 216	Johnson,D								
		W	08:00a-08:50a	LEC		PS 216	Johnson,D								
		MF	07:30a-08:50a	LAB		PS 216	Johnson,D								
		TH	11:00a-01:50p	LAB		PS 206	Johnson,D								
PHYSIC 201 6.00 Units Physics II															
This is a calculus based physics course covering electricity, magnetism, optics, and modern physics. This course is designed to satisfy the lower division physics requirement for majors in physics, engineering, astronomy, chemistry, geology, computer science and mathematics.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: PHYSIC 200 and MATH 251 or COREQUISITE: MATH 251.</i>															
5650	01	MWF	09:00a-09:50a	LEC	6.00	PS 229	Lysak,M								
		MF	07:30a-08:50a	LAB		PS 229	Lysak,M								
		M	01:00p-03:50p	LAB		PS 206	Lysak,M								
		W	08:00a-08:50a	LEC		PS 229	Lysak,M								
5652	02	MWF	09:00a-09:50a	LEC	6.00	PS 229	Lysak,M								
		MF	07:30a-08:50a	LAB		PS 229	Lysak,M								
		W	01:00p-03:50p	LAB		PS 206	Lysak,M								
		W	08:00a-08:50a	LEC		PS 229	Lysak,M								
5654	03	TTH	05:00p-05:20p	LAB	6.00	PS 229	Tolstova,A								
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A								
		TH	07:00p-07:50p	LEC		PS 229	Tolstova,A								
		TH	03:00p-04:50p	LAB		PS 206	Tolstova,A								
		T	02:00p-04:50p	LAB		PS 206	Tolstova,A								
5656	04	TTH	05:00p-05:20p	LAB	6.00	PS 229	Tolstova,A								
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A								
		TH	07:00p-07:50p	LEC		PS 229	Tolstova,A								
								<div style="background-color: #0070C0; color: white; padding: 5px; text-align: center;"> Police Science </div> POLICE 002 27.75 Units Basic Law Enforcement Academy							
Basic training for new law enforcement officers. This course covers but is not limited to: leadership, professionalism and ethics, criminal justice system, juvenile law, patrol procedures, domestic violence, traffic enforcement, lifetime fitness, defensive tactics, first aid and CPR, and firearms. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET STATE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.															
<i>Associate Degree Applicable.</i>															
5658	20	MTWTHF	08:00a-10:50a	LEC	27.75	SBSD	Academy Staff,S Klug,J								
		MTWTHF	11:50a-03:20p	LAB		SBSD	Academy Staff,S Klug,J								
Note: POLICE 002-20 (Ref. No. 5658) - 23 week class: 01/09 - 06/15 To accommodate Emergency Vehicles Operations Center (EVOC), scenarios, and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.															
5660	21	MTWTHF	08:00a-10:50a	LEC	27.75	SBSD	Academy Staff,S Klug,J								
		MTWTHF	11:50a-03:20p	LAB		SBSD	Academy Staff,S Klug,J								
Note: POLICE 002-21 (Ref. No. 5660) - 23 week class: 04/03 - 09/07 To accommodate Emergency Vehicles Operations Center (EVOC), scenarios, and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.															
								POLICE 100 3.00 Units Criminal Law							
This course analyses property crimes, crimes against persons, crimes against children, child abuse reporting, sex crimes, crimes against the judicial system, weapons violations, relevant laws and court decisions and crimes against the public peace. THIS COURSE IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY MET STATE SCREENING REQUIREMENTS: POSSESSION OF A CALIFORNIA DRIVER'S LICENSE WITHOUT RESTRICTIONS, OTHER THAN REQUIRED EYEGLASSES OR CONTACT LENSES AND POSSESSION OF A CURRENT LETTER OF CLEARANCE ISSUED BY THE CALIFORNIA DEPARTMENT OF JUSTICE THAT CERTIFIES THE RIGHT TO BE IN POSSESSION OF A FIREARM.															
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>															
5662	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J								
Note: POLICE 100-20 (Ref. No. 5662) - 23 week class: 01/09 - 06/15 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all Off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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5664	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 100-21 (Ref. No. 5664) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

POLICE 101 **3.00 Units**
Procedure and Evidence

This course covers laws of arrest, current search and seizure laws and presentation of evidence. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET THE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5666	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 101-20 (Ref. No. 5666) - 23 week class: 01/09 - 06/15
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5668	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 101-21 (Ref. No. 5668) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

POLICE 102 **3.00 Units**
Community Policing

This course addresses community policing, victim awareness and cultural diversity/discrimination. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET THE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5670	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 102-21 (Ref. No. 5670) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5672	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 102-20 (Ref. No. 5672) - 23 week class: 01/09 - 06/15
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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POLICE 103 **3.00 Units**
Introduction to Criminal Investigation

This course will address the examination of crime, evidence and police procedures in investigating crime. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5674	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 103-20 (Ref. No. 5674) - 23 week class: 01/09 - 06/15
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5676	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 103-21 (Ref. No. 5676) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

Political Science

POLIT 100 **3.00 Units**
American Politics

This course is an introduction to American government and politics that is designed to meet requirements in United States and California constitution and government.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.

5678	01	MWF	07:00a-07:50a	LEC	3.00	NH 351	Rodriguez,M
5680	02	MW	08:00a-09:15a	LEC	3.00	NH 351	Zaharopoulos,G
5682	03	MW	09:30a-10:45a	LEC	3.00	NH 351	Dolson-Andrew,S
5684	04	MW	11:00a-12:15p	LEC	3.00	NH 218	Zaharopoulos,G
5686	05	MW	12:30p-01:45p	LEC	3.00	NH 351	Jakpor,R
5688	06	MW	02:00p-03:15p	LEC	3.00	NH 351	Millican,E
5690	15	MW	02:00p-03:50p	LEC	3.00	SBDN MCHS	Dolson-Andrew,S

Note: POLIT 100-15 (Ref. No. 5690) - 14 week class: 02/13 - 05/17
 Note: POLIT 100-15 (Ref. No. 5690) will be held at Middle College High School (See Building and Location section in this schedule for the address).

5692	08	TTH	08:00a-09:15a	LEC	3.00	NH 351	Henkle,L
5694	09	TTH	09:30a-10:45a	LEC	3.00	NH 351	Stuart,R
5696	10	TTH	12:30p-01:45p	LEC	3.00	NH 351	Jakpor,R
5698	11	TTH	02:00p-04:50p	LEC	3.00	NH 351	Jakpor,R

Note: POLIT 100-11 (Ref. No. 5698) - 8 week class: 01/17 - 03/09
 Note: POLIT 100-12 (Ref. No. 5700) - 9 week class: 03/21 - 05/18

5700	12	TTH	02:00p-04:50p	LEC	3.00	B 222	Henkle,L
5702	65	W	03:00p-05:50p	LEC	3.00	RLTO RHS	Ask,L

Note: POLIT 100-65 (Ref. No. 5702) will be held at Rialto High School 595 "S" Eucalyptus Avenue, Rialto

5704	14	F	08:00a-10:50a	LEC	3.00	NH 351	Henkle,L
5706	50	S	09:00a-11:50a	LEC	3.00	NH 351	Fathy,S
5708	70	ARR	3 HRS/WK	LEC	3.00		Scalisi,C

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
<p>The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>POLIT 139 3.00 Units Service Learning: Community Leadership</p>							
5710	71	ARR	3 HRS/WK	LEC	3.00		Scalisi,C	<p>This course is a service learning course designed for the development of leadership skills through participation in community affairs on the federal, state, and local levels. The topics covered include street-level politics, coalition-building, direct and indirect lobbying, mass media communications, multicultural relations, legal requirements, and other aspects of civic involvement.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
5712	72	ARR	3 HRS/WK	LEC	3.00		Henkle,L	5734	01	M	11:00a-11:50a	LEC	3.00	NH 351	Jakpor,R
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>ARR 6 HRS/WK LAB NH 351 Jakpor,R</p>							
5714	73	ARR	3 HRS/WK	LEC	3.00		Henkle,L	<p>POLIT 141 3.00 Units Introduction to World Politics</p>							
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>An introduction to world politics (international relations), this course surveys the major actors, processes and issues that inform international relations, including foreign policy, war and peace, international organizations, global political economy, human rights, international law, the global environment, and sustainable development.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
5716	74	ARR	3 HRS/WK	LEC	3.00		Smith,J	5736	01	TTH	02:00p-04:50p	LEC	3.00	NH 351	Jakpor,R
<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>Note: POLIT 141-01 (Ref. No. 5736) - 9 week class: 03/21 - 05/18</p>							
5718	07	M	06:00p-08:50p	LEC	3.00	NH 351	Fathy,S	<p>POLIT 141H 3.00 Units Introduction to World Politics - Honors</p>							
5720	13	TTH	06:00p-08:50p	LEC	3.00	NH 252	Jakpor,R	<p>An introduction to world politics (international relations), this course surveys the major actors, processes and issues that inform international relations, including foreign policy, war and peace, international organizations, global political economy, human rights, international law, the global environment, and sustainable development. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
<p>Note: POLIT 100-13 (Ref. No. 5720) - 9 week class: 03/21 - 05/18</p>								<p>5738 01 TTH 02:00p-04:50p LEC 3.00 NH 351 Jakpor,R</p>							
5722	17	TTH	06:00p-09:05p	LEC	3.00	NH 253	Staff	<p>Note: POLIT 141H-01 (Ref. No. 5738) - 9 week class: 03/21 - 05/18</p>							
<p>Note: POLIT 100-17 (Ref. No. 5722) - 8 week class: 01/17 - 03/09</p>								<p>Psychiatric Technology</p>							
5724	16	W	06:00p-08:50p	LEC	3.00	B 223	Rodriguez,M	<p>PSYCH 084 17.00 Units Introduction to Psychiatric Technology</p>							
5726	60	TH	06:00p-08:50p	LEC	3.00	BBHS BHS	Ask,L	<p>This course is an introduction to psychiatric technology emphasizing principles and application of basic nursing skills to the care of clients with developmental disabilities. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE PSYCHIATRIC TECHNOLOGY PROGRAM.</p> <p><i>Associate Degree Applicable.</i></p>							
<p>Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.</p>								<p>5740 01 MT 07:00a-11:50a LEC 17.00 Klingstrand,M</p>							
5728	68	TH	06:00p-08:50p	LEC	3.00	NH 351	Ask,L	<p>WTHF 06:30a-11:50a LAB 17.00 Jackson,D</p>							
<p>POLIT 110 3.00 Units Introduction to Political Theory</p>								<p>WTHF 01:00p-02:20p LAB Valdez,M</p>							
<p>This course is a survey of Western political thought from classical times to the contemporary period. The course explores such controversial topics as the nature of justice, the morality of political deception and violence, the proper limits of governmental power, the virtues (and challenges) of political diversity, and the future of the bourgeois state in an era of globalization.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i></p>								<p>WTHF 01:00p-02:20p LAB Valdez,M</p>							
5730	01	MW	11:00a-12:15p	LEC	3.00	B 222	Millican,E	<p>WTHF 06:30a-11:50a LAB Valdez,M</p>							
<p>POLIT 110H 3.00 Units Introduction to Political Theory - Honors</p>								<p>WTHF 01:00p-02:20p LAB Valdez,M</p>							
<p>This course is a survey of Western political thought from classical times to the contemporary period. The course utilizes selected primary texts to explore such controversial topics as the nature of justice, the morality of political deception and violence, the proper limits of governmental power, the virtues (and challenges) of political diversity, and the future of the bourgeois state in an era of globalization. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i></p>								<p>WTHF 01:00p-02:20p LAB Valdez,M</p>							
5732	01	MW	11:00a-12:15p	LEC	3.00	B 222	Millican,E	<p>WTHF 02:08/17 - 05/25/17 LAB Valdez,M</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
PSYCH 086 17.00 Units Introduction to Psychiatric Technology This course is a study of psychiatric mental disorders. Included is the application of mental health theory to the basic nursing care of clients in acute, long-term care, and state mental health institutional settings. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE COMPLETED PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE PSYCHIATRIC TECHNOLOGY PROGRAM. <i>Associate Degree Applicable. PREREQUISITE: PSYCH 084.</i>								The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
5742	01	M	07:00a-12:20p	LEC	17.00		Alfano-Wyatt,M Valdez,M Jackson,D Klingstrand,M	5778	73	ARR	3 HRS/WK	LEC	3.00		Cross,H
		T	07:00a-11:20a	LEC			Alfano-Wyatt,M Valdez,M Jackson,D Klingstrand,M	5780	74	ARR	3.6 HRS/WK	LEC	3.00		Jennings,A
		WTHF	06:30a-11:50a	LAB			Staff								
		WTHF	01:00p-02:20p	LAB			Staff								
Psychology															
PSYCH 100 3.00 Units General Psychology This course surveys the nature and scope of psychology as a science including the principles of neurophysiology, sensation, perception, learning, altered states of consciousness, memory, cognition, intelligence, language, creativity, emotion, motivation, personality, psychopathology, testing, treatment, attitudes, and human development. <i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>								PSYCH 100H 3.00 Units General Psychology - Honors This course surveys the nature and scope of psychology as a science including the principles of neurophysiology, sensation, perception, learning, altered states of consciousness, memory, cognition, intelligence, language, creativity, emotion, motivation, personality, psychopathology, testing, treatment, attitudes, and human development. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work. <i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5744	01	MW	08:00a-09:15a	LEC	3.00	NH 251	Yarnelle,E	5790	01	TTH	08:00a-09:15a	LEC	3.00	NH 252	Moore,S
5746	02	MW	09:30a-10:45a	LEC	3.00	NH 251	Yarnelle,E	5792	70	ARR	3 HRS/WK	LEC	3.00		Downey,J
5748	03	MW	11:00a-12:15p	LEC	3.00	NH 252	Boccumini,P	Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
5750	04	MW	11:00a-12:15p	LEC	3.00	NH 251	Krajewski,L	5794	70	MW	02:00p-03:50p	LEC	3.00	NH 251	Moreira,T
5752	05	MW	12:30p-01:45p	LEC	3.00	NH 252	Boccumini,P	Note: PSYCH 102-70 (Ref. No. 5794) - 14 week class: 02/13 - 05/17							
5754	06	MW	12:30p-01:45p	LEC	3.00	NH 251	Moreira,T								
5756	07	TTH	08:00a-09:15a	LEC	3.00	NH 252	Moore,S								
5758	08	TTH	11:00a-12:15p	LEC	3.00	NH 252	Jennings,A								
5760	09	TTH	11:00a-12:15p	LEC	3.00	NH 251	Vinciullo,F								
5762	10	TTH	12:30p-01:45p	LEC	3.00	NH 251	Vinciullo,F								
5764	11	TTH	02:00p-03:15p	LEC	3.00	NH 252	Staff								
5766	12	TTH	02:00p-03:15p	LEC	3.00	NH 251	Vinciullo,F								
5768	13	F	08:00a-10:50a	LEC	3.00	NH 251	Krajewski,L								
5770	14	F	11:00a-01:50p	LEC	3.00	NH 251	Buchanan,J								
5772	70	ARR	3 HRS/WK	LEC	3.00	Downey,J									
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.															
5774	71	ARR	3 HRS/WK	LEC	3.00	Downey,J									
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2016.															
5776	72	ARR	3 HRS/WK	LEC	3.00	Moore,S									
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
PSYCH 105 4.00 Units							
Statistics for the Behavioral Sciences							
This class focuses on statistics as applied to the social sciences and includes such topics as measurement, frequency distributions, correlation, sampling, statistical inference, and hypothesis testing.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 095. DEPARTMENTAL ADVISORY: PSYCH 100 or PSYCH 100H.</i>							
5796	01	MW	11:00a-12:50p	LEC	4.00	GYM 140	Jennings,A
5798	02	TTH	09:00a-10:50a	LEC	4.00	GYM 140	Fell,D
5800	03	TTH	03:00p-04:50p	LEC	4.00	GYM 140	Jennings,A
5802	04	M	06:00p-09:50p	LEC	4.00	GYM 140	Kinon,M

PSYCH 110 3.00 Units							
Abnormal Psychology							
Survey of theory and research in abnormal behavior exploring causes and types of psychological disorders along with intervention and prevention strategies.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5804	01	MW	08:00a-09:15a	LEC	3.00	NH 252	Krajewski,L

PSYCH 111 3.00 Units							
Developmental Psychology: Lifespan							
This course is a survey of lifespan developmental psychology from conception through death, including biological and environmental influences.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: PSYCH 100 or PSYCH 100H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5806	01	MW	09:30a-10:45a	LEC	3.00	NH 252	Boccumini,P
5808	70	ARR	3 HRS/WK	LEC	3.00		Moore,S

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5810	71	ARR	3 HRS/WK	LEC	3.00		Moore,S
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
5812	72	ARR	3 HRS/WK	LEC	3.00		Cross,H
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
5814	02	M	06:00p-08:50p	LEC	3.00	NH 252	Buchanan,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
PSYCH 118 3.00 Units							
Human Sexual Behavior							
This course provides an overview of the field of human sexuality through examining human sexuality from psychological, biological, sociocultural, and historical perspectives.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5816	70	ARR	3 HRS/WK	LEC	3.00		Moore,S
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

PSYCH 141 3.00 Units							
Introduction to Biological Psychology							
This course will examine the biological basis of behavior. Topics will include neuroanatomy, neurophysiology, and the brain-behavior relationships underlying a variety of psychological concepts.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H.</i>							
5818	70	ARR	3 HRS/WK	LEC	3.00		Moore,S

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

5820	71	ARR	3 HRS/WK	LEC	3.00		Moore,S
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

PSYCH 201 4.00 Units							
Research Methods for the Behavioral Sciences							
This course focuses on research designs and methods used in the social sciences including such topics as descriptive and experimental research designs and methods.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H and MATH 108 or PSYCH 105. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.</i>							

5822	01	MW	02:00p-03:50p	LEC	4.00	GYM 140	Jennings,A
5824	02	TTH	11:00a-12:50p	LEC	4.00	GYM 140	Fell,D

Radio, Television & Film

RTVF 101 3.00 Units							
Introduction to Cinema							
An introductory course on the aesthetics, history, literature, creative techniques, depiction of social cultures, history, and values in film.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC.</i>							
5826	68	T	06:00p-08:50p	LEC	3.00	NH 222	Berkebile,M
5828	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS	Berkebile,M

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

RTVF 102 **3.00 Units**
Announcing and Performing in Electronic Media

This course will give instruction and practice in performing and announcing. Topics include interpretation of copy, news casting, music continuity, interviewing, and the operation of audio equipment while performing. Students will practice commercial material and improvisational announcing.

Associate Degree Applicable. Course credit transfers to CSU.

5830	01	T	08:00a-09:50a	LEC	3.00	MC 142	Rippetoe,J
		TH	08:00a-10:50a	LAB		MC 142	Rippetoe,J

RTVF 120 **3.00 Units**
Introduction to Audio Production

This course introduces the theory and practice of audio techniques in radio, television, film, and multimedia.

Associate Degree Applicable. Course credit transfers to CSU.

5832	01	T	10:00a-11:50a	LEC	3.00	MC 142	Rippetoe,J
		TH	09:00a-11:50a	LAB		MC 142	Rippetoe,J

RTVF 121 **3.00 Units**
Digital Audio Post Production

This post production course provides specialized training in digital audio work stations and synchronization with the visual image for radio, television, film, and multimedia.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: RTVF 120.

5834	01	T	10:00a-11:50a	LEC	3.00	MC 142	Rippetoe,J
		TH	09:00a-11:50a	LAB		MC 142	Rippetoe,J

RTVF 130 **3.00 Units**
Introduction to Studio Production

This introductory course provides hands-on experience in the organization of the television studio, control room, studio personnel, sound recording and mixing, and shooting composition and aesthetics.

Associate Degree Applicable. Course credit transfers to CSU.

5836	01	M	12:00p-01:50p	LEC	3.00	MC 142	Dusick,D
		W	12:00p-02:50p	LAB		MC 142	Dusick,D

RTVF 131 **3.00 Units**
Digital Video Editing

This course includes theory and practice in digital video editing techniques including exploring various editing programs; basic editing techniques; use of effects, titles, and graphics; capturing and importing; custom software settings; and exporting.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

5838	01	M	09:00a-10:50a	LEC	3.00	MC 133	Lyons,K
		W	09:00a-11:50a	LAB		MC 133	Lyons,K

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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RTVF 132 **3.00 Units**
Lighting and Cinematography

This course introduces the student to the equipment and techniques of lighting design and motion picture cinematography using digital film. Students will work on a significant film project.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.

5840	01	T	12:00p-01:50p	LEC	3.00	MC 142	Dusick,D
		TH	12:00p-02:50p	LAB		MC 142	Dusick,D

RTVF 133 **3.00 Units**
Video Field Production

An introductory course in the theory, terminology, and operation of video production. Includes topics in composition, camera operation, portable lighting, video recorder, audio control, and editing.

Associate Degree Applicable. Course credit transfers to CSU.

5842	01	T	06:00p-07:50p	LEC	3.00	MC 142	Dusick,D
		TH	06:00p-08:50p	LAB		MC 142	Dusick,D

Note: Students in this section will have an opportunity to learn news and entertainment field production techniques and will participate in one or more of the following KVCR IE SCENE, IE SCENE MONTHLY, and other news-style productions. Students in this section will also participate in the live broadcast of the SBVC and Crafton Hills graduation ceremonies.

RTVF 134 **3.00 Units**
Acting and Directing for Television and Film

This course provides instruction and practice in acting and directing for television and film, including voice, poise, and character development.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

5844	01	T	02:00p-03:50p	LEC	3.00	MC 142	Jacques,P
		TH	01:00p-03:50p	LAB		MC 142	Jacques,P

RTVF 220 **3.00 Units**
Intermediate Radio Station Operations

This is the second class in a two-course sequence, with emphasis on individual and group production of short and long-form radio projects. Projects include remote broadcasts, promotional spots, features, music programming, and news.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: RTVF 120. DEPARTMENTAL ADVISORY: RTVF 121.

5846	01	T	08:00a-09:50a	LEC	3.00	MC 142	Rippetoe,J
		TH	08:00a-10:50a	LAB		MC 142	Rippetoe,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
RTVF 221 3.00 Units								Reading & Study Skills							
Broadcast Station Management								READ 905 4.00 Units							
This course deals with radio and television station management functions, models, and operations. Students will program and manage the student radio and television stations and produce remote broadcasts.								Reading Foundations							
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: RTVF 120 or RTVF 130 or RTVF 133.								A reading foundations course which provides individualized beginning reading instruction, including reading readiness, phonics, word perception, dictionary usage, syllabication, context clues, spelling, verbal and written expressions, and beginning comprehension skills.							
5848	70	ARR	2 HRS/WK	LEC	3.00		Dusick,D	Not Applicable to the Associate Degree							
		T	12:30p-02:50p	LAB		MC 142	Dusick,D	5860	02	TTH	08:00a-09:50a	LEC	4.00	LA 209	Vakil-Jessop,C
		ARR	.47 HRS/WK	LAB		MC 142	Dusick,D	5862	01	TTH	04:00p-05:50p	LEC	4.00	LA 100D	Ford,J
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 19, 2016.								READ 920 4.00 Units							
RTVF 222 1-2.00 Units								Reading Skills I							
Independent Study in Radio/Television/Film								This course is a comprehensive, diagnostic-prescriptive program for students requiring basic reading skills, including instruction in phonics, vocabulary development, and literal and inferential comprehension skills.							
Students with previous course work in RTVF may do assigned projects involving research and analysis of selected topics. This independent study is for students who are interested in furthering their knowledge of RTVF. Prior to registration, a written contract must be prepared. See instructor for details.								Not Applicable to the Associate Degree PREREQUISITE: READ 905 or eligibility for READ 920 as determined by the SBVC assessment process.							
Associate Degree Applicable. Course credit transfers to CSU for elective credit only. Note: RTVF 222 may be taken for a maximum of 3 units.								5864 01 MW 07:30a-10:45a LEC 4.00 NH 150 Jefferson,K							
5850	01	ARR	3 HRS/WK	DIR	1.00	NH 223	Dusick,D								
5852	02	ARR	6 HRS/WK	DIR	2.00	NH 223	Dusick,D								
RTVF 230 3.00 Units								Note: READ 920-01 (Ref. No. 5864) - 8 week class: 01/17 - 03/09							
Intermediate Studio Production								5866 02 MW 01:30p-02:45p LEC 4.00 LA 209 Vakil-Jessop,C							
This is the second level course in techniques of planning, producing, writing, and directing television programs; with an emphasis on polishing technical skills, creativity, and teamwork.								MW 03:00p-04:15p LAB LA 206B Vakil-Jessop,C							
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: RTVF 130.								5868 03 F 07:00a-09:50a LEC 4.00 NH 151 Ford,J							
5854	01	M	02:00p-03:50p	LEC	3.00	MC 142	Dusick,D								
		W	12:00p-02:50p	LAB		MC 142	Dusick,D								
RTVF 232 3.00 Units								5870 04 MW 06:00p-07:15p LEC 4.00 LA 209 Ashton,P							
News and Film-Style Digital Video Edit								MW 07:30p-08:45p LAB LA 206A Ashton,P							
This intermediate level course provides students with the skills to edit news voice-overs, sound bites, packages and introductory techniques of film-style editing.								READ 950 4.00 Units							
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: RTVF 131.								Reading Skills II							
5856	01	M	10:00a-11:50a	LEC	3.00	MC 133	Lyons,K	This course is a basic skills reading course that prepares students for Reading 015 and English 914. It is designed to assist students in improving reading through an emphasis on word attack skills, vocabulary development, general comprehension skills, basic writing conventions, and study skills.							
		W	09:00a-11:50a	LAB		MC 133	Lyons,K	Not Applicable to the Associate Degree PREREQUISITE: READ 920 or eligibility for READ 950 as determined through the SBVC assessment process.							
RTVF 240 3.00 Units								5872 01 MW 07:30a-10:20a LEC 4.00 NH 150 Jefferson,K							
Motion Picture Production								03/27/17 - 05/17/17							
This course covers basic producing for motion pictures and television. It includes script development, preproduction planning, production concepts, and postproduction editing concepts.								TTH 07:30a-10:30a LAB LA 206A Jefferson,K							
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and RTVF 131 and RTVF 132 or RTVF 133.								03/28/17 - 05/18/17							
5858	01	T	12:00p-01:50p	LEC	3.00	MC 142	Dusick,D	Note: READ 950-01 (Ref. No. 5872) - 8 week class: 03/27 - 05/18							
		TH	12:00p-02:50p	LAB		MC 142	Dusick,D	Note: This class is part of an accelerated learning cohort. Enrollment in READ 950-01 is by petition only, with first priority granted to students who pass READ 920-01 with a C or better. Please contact the Arts and Humanities Division Office for more information at (909) 384-8633.							
www.valleycollege.edu								5874 03 MW 09:30a-10:45a LAB 4.00 LA 206B Allen,T							
								TTH 09:30a-10:45a LEC NH 150 Allen,T							
								5876 06 MW 12:00p-01:15p LEC 4.00 NH 150 Lehar,J							
								MW 01:30p-02:45p LAB LA 206B Lehar,J							
								5878 07 MW 12:00p-01:15p LAB 4.00 LA 206B Gibson,C							
								MW 01:30p-02:45p LEC NH 340 Gibson,C							
								5880 09 TTH 08:00a-09:15a LAB 4.00 LA 206B Moore,Z							
								TTH 09:30a-10:45a LEC NH 341 Moore,Z							
								5882 02 TTH 08:00a-09:15a LEC 4.00 NH 150 Allen,T							
								MW 08:00a-09:15a LAB LA 206B Allen,T							
								5884 04 TTH 09:00a-10:15a LEC 4.00 HLS 142 Andersen,A							
								TTH 10:30a-11:45a LAB LA 206A Andersen,A							
								5886 10 TTH 10:00a-11:15a LEC 4.00 NH 151 Marrs,T							
								TTH 11:30a-12:45p LAB LA 206B Marrs,T							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
5888	72	TTH	11:00a-12:15p	LEC	4.00	NH 150	Allen,T
		ARR	3 HRS/WK	LAB		NH 150	Allen,T
Note: This is a HYBRID course, which means there are BOTH online AND on-campus required meetings. Additional course specific information for this HYBRID class is available on the first day of class, Tuesday, January 17, 2017.							
5890	73	TTH	12:30p-01:45p	LEC	4.00	NH 150	Allen,T
		ARR	3 HRS/WK	LAB		NH 150	Allen,T
Note: This is a HYBRID course, which means there are BOTH online and on-campus required meetings. Additional course specific information for this HYBRID class is available on the first day of class, Tuesday, January 17, 2017.							
5892	05	F	09:00a-11:50a	LEC	4.00	NH 150	Van Osterhoudt,P
		F	12:30p-03:20p	LAB		LA 206B	Van Osterhoudt,P
5894	08	MW	06:30p-07:45p	LEC	4.00	B 210	Shedd,D
		MW	08:00p-09:15p	LAB		LA 206A	Shedd,D
5896	70	ARR	6.75 HRS/WK	LEC	4.00		Jacobo,M
		ARR	6.75 HRS/WK	LAB			Jacobo,M
Note: READ 950-70 (Ref. No. 5896) - 8 week class: 03/27 - 05/18 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Monday, March 27, 2017.							
5898	71	ARR	6.75 HRS/WK	LEC	4.00		Jacobo,M
		ARR	6.75 HRS/WK	LAB			Jacobo,M
Note: READ 950-71 (Ref. No. 5898) - 8 week class: 03/27 - 05/18 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Monday, March 27, 2017.							

READ 015 **4.00 Units**
Preparation for College Reading

This course is designed to foster general reading improvement with an emphasis on reading comprehension and vocabulary. The required laboratory practice assignments are based on diagnostic tests, which identify strengths and weaknesses on reading comprehension and vocabulary.

Associate Degree Applicable. PREREQUISITE: READ 950 or eligibility for READ 015 as determined through the SBVC assessment process.

5900	02	MW	02:30p-03:45p	LEC	4.00	NH 150	Allen Roper,C
		TTH	02:30p-03:45p	LAB		LA 206B	Allen Roper,C
5902	01	F	09:00a-11:50a	LEC	4.00	B 219	Lowe,J
		F	12:30p-03:20p	LAB		LA 206A	Lowe,J
5904	03	MW	04:00p-05:15p	LEC	4.00	NH 150	Allen Roper,C
		TTH	04:00p-05:15p	LAB		LA 206B	Allen Roper,C
5906	05	MW	06:00p-07:15p	LEC	4.00	NH 150	Allen Roper,C
		TTH	06:00p-07:15p	LAB		LA 206B	Allen Roper,C
5908	06	MW	07:30p-08:45p	LEC	4.00	NH 150	Allen Roper,C
		TTH	07:30p-08:45p	LAB		LA 206B	Allen Roper,C
5910	70	ARR	6.75 HRS/WK	LEC	4.00		Jefferson,K
		ARR	6.75 HRS/WK	LAB			Jefferson,K
Note: READ 015-70 (Ref. No. 5910) - 8 week class: 03/27 - 05/18 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Monday, March 27, 2017.							
5912	71	ARR	6.75 HRS/WK	LEC	4.00		Jacobo,M
		ARR	6.75 HRS/WK	LAB			Jacobo,M
Note: READ 015-71 (Ref. No. 5912) - 8 week class: 01/17 - 03/10 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Tuesday, January 17, 2017.							
5914	72	ARR	6.75 HRS/WK	LEC	4.00		Jacobo,M
		ARR	6.75 HRS/WK	LAB			Jacobo,M
Note: READ 015-72 (Ref. No. 5914) - 8 week class: 01/17 - 03/10 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
READ 102							3.00 Units
Critical Reading As Critical Thinking							
This course explores the relationship of critical reading and critical thinking with an emphasis on the development of critical thinking skills and the application in the interpretation, analysis, criticism, and advocacy of ideas encountered in academic reading.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
5916	70	ARR	3 HRS/WK	LEC	3.00		Jefferson,K
Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Tuesday, January 17, 2017. Note: READ 102 meets the critical thinking requirement for AA/AS degrees and CSU transfer.							
5918	71	ARR	6.75 HRS/WK	LEC	3.00		Jefferson,K
Note: READ 102-71 (Ref. No. 5918) - 8 week class: 03/27 - 05/18 Note: This is an ONLINE course. Additional course specific information for this ONLINE class is available on the first day of class, Monday, March 27, 2017. Note: READ 102 meets the critical thinking requirement for AA/AS degrees and CSU transfer.							

Real Estate/Escrow

ESCROW 001 **3.00 Units**
Escrow Procedures I

This course covers methods and techniques of escrow procedures emphasizing the legal and ethical responsibilities of professionals engaged in escrow and real estate work.

Associate Degree Applicable.

5920	70	ARR	6.75 HRS/WK	LEC	3.00		Martinez,C
Note: ESCROW 001-70 (Ref. No. 5920) - 8 week class: 03/27 - 05/18 Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							

REALST 062 **3.00 Units**
Real Estate Practice

This course includes the day-to-day operations in real estate, overview of brokerage procedures and the various roles of the employee. The successful completion of this course meets qualifications for sales person or broker licensing exam.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: REALST 100.

5922	70	ARR	3 HRS/WK	LEC	3.00		Day,B
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
REALST 068 3.00 Units								HVAC/R Refrigeration/Air Conditioning							
Real Estate Appraisal: Residential								HVAC/R 001 4.00 Units							
<p>This course addresses the purpose of appraisals, appraisal process, and the different methods, approaches, and techniques used to determine the value of various types of property. Successful completion of this course meets elective qualification for salesperson or broker licensing approval.</p> <p><i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: REALST 100.</i></p>								HVAC/R Fundamentals							
<p>5924 70 ARR 6.75 HRS/WK LEC 3.00 Day,B</p> <p>Note: REALST 068-70 (Ref. No. 5924) - 8 week class: 03/27 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.</p>								<p>This course covers basic principles of refrigeration, refrigerants, refrigeration components and tools; repair and testing of refrigeration units; and basic brazing and soldering.</p> <p><i>Associate Degree Applicable.</i></p>							
<p>5924 70 ARR 6.75 HRS/WK LEC 3.00 Day,B</p>								<p>5932 01 M 02:00p-04:50p LEC 4.00 T 123 Roberts,J</p> <p style="padding-left: 20px;">T 02:00p-04:50p LAB T 126 Roberts,J</p> <p>5934 02 M 06:00p-08:50p LEC 4.00 T 123 Roberts,J</p> <p style="padding-left: 20px;">T 06:00p-08:50p LAB T 126 Roberts,J</p>							
REALST 070 3.00 Units								HVAC/R 002 4.00 Units							
Real Estate Finance								Domestic Mechanical Refrigeration							
<p>This course addresses the analysis of real estate financing including lending policies and problems in financing transactions in residential, apartment, commercial and special purpose properties.</p> <p><i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: REALST 100.</i></p>								<p>This course covers principles of refrigeration compression systems, operations and controls, refrigeration and freezer construction, piping and parts layout. Included in the lab work is troubleshooting and servicing domestic refrigeration units.</p> <p><i>Associate Degree Applicable. PREREQUISITE: HVAC/R 001.</i></p>							
<p>5926 70 ARR 6.75 HRS/WK LEC 3.00 Martinez,C</p> <p style="padding-left: 20px;">03/27/17 - 05/18/17</p> <p>Note: REALST 070-70 (Ref. No. 5926) - 8 week class: 03/20 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.</p>								<p>5936 01 M 06:00p-08:50p LAB 4.00 T 126 Worley,E</p> <p style="padding-left: 20px;">T 06:00p-08:50p LEC T 123 Worley,E</p>							
REALST 100 3.00 Units								HVAC/R 003 4.00 Units							
Real Estate Principles								Commercial Mechanical Refrigeration							
<p>This course includes the fundamentals of real estate including the basic laws and principles of California real estate. This includes the background and terminology necessary for advanced study of real estate. The successful completion of this course meets qualifications for sales person or broker licensing exam.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process and MATH 942 or eligibility for a higher level math class as determined by the SBVC assessment process.</i></p>								<p>This course covers theory of compressor construction and operation, principles of all types of refrigerant controls and multi-stage control devices pertaining to commercial and industrial refrigeration including practical lab work.</p> <p><i>Associate Degree Applicable. PREREQUISITE: HVAC/R 001.</i></p>							
<p>5928 70 ARR 6.75 HRS/WK LEC 3.00 Day,B</p> <p>Note: REALST 100-70 (Ref. No. 5928) - 8 week class: 01/17 - 03/10</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>5938 50 S 09:00a-11:50a LEC 4.00 T 123 Lindeman,D</p> <p style="padding-left: 20px;">S 12:30p-03:20p LAB T 126 Lindeman,D</p>							
REALST 100-71 3.00 Units								HVAC/R 004 4.00 Units							
Real Estate Principles								Electrical Fundamentals for HVAC/R							
<p>This course includes the fundamentals of real estate including the basic laws and principles of California real estate. This includes the background and terminology necessary for advanced study of real estate. The successful completion of this course meets qualifications for sales person or broker licensing exam.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process and MATH 942 or eligibility for a higher level math class as determined by the SBVC assessment process.</i></p>								<p>This course covers fundamentals of direct and alternating current circuits, test equipment, electric motors of all types, wiring and control devices used in modern refrigeration equipment including practical lab work with electrical refrigeration trainers and projects.</p> <p><i>Associate Degree Applicable.</i></p>							
<p>5930 71 ARR 6.75 HRS/WK LEC 3.00 Martinez,C</p> <p>Note: REALST 100-71 (Ref. No. 5930) - 8 week class: 01/17 - 03/10</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>5940 01 TH 02:00p-04:50p LEC 4.00 T 123 Roberts,J</p> <p style="padding-left: 20px;">F 02:00p-04:50p LAB T 126 Roberts,J</p> <p>5942 02 TH 06:00p-08:50p LEC 4.00 T 123 Roberts,J</p> <p style="padding-left: 20px;">F 06:00p-08:50p LAB T 126 Roberts,J</p>							
REALST 100-71 3.00 Units								HVAC/R 005 4.00 Units							
Real Estate Principles								Commercial Electric for HVAC/R							
<p>This course includes the fundamentals of real estate including the basic laws and principles of California real estate. This includes the background and terminology necessary for advanced study of real estate. The successful completion of this course meets qualifications for sales person or broker licensing exam.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process and MATH 942 or eligibility for a higher level math class as determined by the SBVC assessment process.</i></p>								<p>This course covers solid state control systems with emphasis on schematic reading and electrical troubleshooting pertaining to refrigeration equipment including practical lab work with electrical refrigeration trainers and projects.</p> <p><i>Associate Degree Applicable. PREREQUISITE: HVAC/R 004.</i></p>							
<p>5930 71 ARR 6.75 HRS/WK LEC 3.00 Martinez,C</p> <p>Note: REALST 100-71 (Ref. No. 5930) - 8 week class: 01/17 - 03/10</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								<p>5944 01 W 06:00p-08:50p LEC 4.00 T 123 Aziz,H</p> <p style="padding-left: 20px;">TH 06:00p-08:50p LAB T 126 Aziz,H</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
HVAC/R 006				4.00 Units			
HVAC/R Air Distribution Systems							
This course covers theory of multiple-stage systems and multiple-control devices with emphasis on condensing and evaporation equipment, heavy duty piping layout, forced-air heating, ventilation, and air conditioning including lab work with refrigeration trainers and projects.							
Associate Degree Applicable. PREREQUISITE: HVAC/R 001.							
5946	50	S	12:30p-03:20p	LEC	4.00	T 123	Lawton,P
		S	09:00a-11:50a	LAB		T 126	Lawton,P

HVAC/R 007				3.00 Units			
Welding for HVAC/R							
This course covers intensive training in soldering, brazing and welding techniques on copper tubing, steel and dissimilar metals using oxyacetylene and special gas torches as practiced in the refrigeration, HVAC industry.							
Associate Degree Applicable.							
5948	50	S	09:00a-09:50a	LEC	3.00	T 105	Duncan,W
		S	10:00a-03:40p	LAB		T 120	Duncan,W

Sociology

SOC 100				3.00 Units			
Introduction to Sociology							
This course is an introductory study of the basic concepts, theoretical approaches, and methods of sociology. Included in this examination are the social influences on human behavior, social structure, culture, socialization and the self, group dynamics, social stratification, and global patterns, with an emphasis on social institutions.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.							

5950	01	MW	08:00a-09:15a	LEC	3.00	NH 253	Blacksher,A
5952	02	MW	09:30a-10:45a	LEC	3.00	NH 253	Blacksher,A
5954	03	MW	11:00a-12:15p	LEC	3.00	NH 253	Blacksher,A
Note: This course is part of a learning community that links two courses through a single topic. To join this learning community, students must enroll in both MUS 104, section 71 and SOC 100, section 03.							
5956	04	TTH	08:00a-09:15a	LEC	3.00	NH 253	McLoughlin,K
5958	05	TTH	09:30a-10:45a	LEC	3.00	NH 253	McLoughlin,K
5960	06	TTH	11:00a-12:50p	LEC	3.00	NH 253	Schmitt,C
Note: SOC 100-06 (Ref. No. 5960) - 14 week class: 02/14 - 05/18							
5962	07	TTH	01:00p-02:50p	LEC	3.00	NH 253	Schmitt,C
Note: SOC 100-07 (Ref. No. 5962) - 14 week class: 02/14 - 05/18							
5964	74	W	12:30p-01:45p	LEC	3.00	NH 253	Pires,R
		ARR	1.5 HRS/WK	LEC		NH 253	Pires,R
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.							
5966	75	W	02:00p-03:15p	LEC	3.00	NH 253	Pires,R
		ARR	1.5 HRS/WK	LEC		NH 253	Pires,R
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.							
5968	08	F	09:00a-11:50a	LEC	3.00	NH 253	Alvarez,A
5970	70	ARR	3 HRS/WK	LEC	3.00		Pielke,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
5972	71	ARR	3.85 HRS/WK	LEC	3.00		Pires,R
Note: SOC 100-71 (Ref. No. 5972) - 14 week class: 02/13 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 14, 2017.							
5974	72	ARR	4.5 HRS/WK	LEC	3.00		Blacksher,A
Note: SOC 100-72 (Ref. No. 5974) - 12 week class: 02/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 27, 2017.							
5976	73	ARR	4.5 HRS/WK	LEC	3.00		Blacksher,A
Note: SOC 100-73 (Ref. No. 5976) - 12 week class: 02/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 27, 2017.							
5978	76	ARR	6.75 HRS/WK	LEC	3.00		Schmitt,C
Note: SOC 100-76 (Ref. No. 5978) - 8 week class: 03/27 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.							
5980	09	W	06:00p-08:50p	LEC	3.00	NH 253	Staff
SOC 110				3.00 Units			
Social Problems							
This course is an examination of contemporary social problems in the United States with an emphasis on social institutions and other areas such as crime, race, gender, substance abuse, and economic inequality.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.							
5982	70	ARR	3.85 HRS/WK	LEC	3.00		Pires,R
Note: SOC 110-70 (Ref. No. 5982) - 14 week class: 02/13 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.							
5984	71	M	06:00p-08:50p	LEC	3.00	NH 253	Alvarez,A
		ARR	1.28 HRS/WK	LEC		NH 253	Alvarez,A
Note: SOC 110-71 (Ref. No. 5984) - 14 week class: 02/13 - 05/18							
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
SOC 110H							3.00 Units	SOC 135							3.00 Units
Social Problems - Honors								Introduction to Crime							
<p>This course is an examination of contemporary social problems in the United States with an emphasis on social institutions and other areas such as crime, race, gender, substance abuse, and economic inequality. This course is intended for students in the Honors Program, but is open to all students who desire more challenging work.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>								<p>This course is a sociological examination of crime and deviance in society with a focus on types of deviant and criminal behaviors and patterns in the United States. Topics include sociological theories, definition and measurement of crime, cultural values and norms related to deviance, social inequality, criminal justice system, and the methods used to control crime and deviance.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>							
5986	70	ARR	3.85 HRS/WK	LEC	3.00		Pires,R	5992	70	M	12:30p-01:45p	LEC	3.00	NH 253	Pires,R
<p>Note: SOC 110H-70 (Ref. No. 5986) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage.</p> <p>The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>								<p>Note: SOC 135-70 (Ref. No. 5992) - 17 week class: 01/23 - 05/25</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.</p>							
SOC 120							3.00 Units	SOC 141							3.00 Units
Medical Sociology								Race and Ethnic Relations							
<p>This course is a sociological examination of health and illness in society. Topics include social demography, behaviors and lifestyles, interactions, and social forces that influence healthcare related trends and organization of the medical system.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>								<p>This course is a sociological examination of racial and ethnic groups. Topics include historical, cultural, political, and economic practices and social institutions that support or challenge racism, and contemporary issues related to racial and ethnic inequalities, and relations in the United States with some focus on global trends.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>							
5988	70	ARR	3.85 HRS/WK	LEC	3.00		Pires,R	5994	01	T	06:00p-08:50p	LEC	3.00	B 119	Alvarez,A
<p>Note: SOC 120-70 (Ref. No. 5988) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>								<p>Note: SOC 141-01 (Ref. No. 5994) - 14 week class: 02/13 - 05/18</p>							
SOC 130							3.00 Units	SOC 145							3.00 Units
Family Sociology								Sociology of Gender							
<p>This course is an examination of the family as a social institution. Topics include historical and contemporary trends, social stratification, intimacy and relationships, and social forces that influence the family.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>								<p>This course is an examination of the social construction of femininity and masculinity in the United States. Topics include historical, cultural, and societal forces that influence gender expectations and practices with an emphasis on social institutions and some focus on global contemporary trends.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.</i></p>							
5990	70	ARR	3.85 HRS/WK	LEC	3.00		Pires,R	5996	70	ARR	3 HRS/WK	LEC	3.00		Pielke,J
<p>Note: SOC 130-70 (Ref. No. 5990) - 14 week class: 02/13 - 05/18</p> <p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.</p>								<p>Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Student Development

SDEV 102 College to Career 2.00 Units

This introductory course is designed for students seeking direction in setting academic and career goals. A bio-psycho-social perspective will be used to highlight the person-environment dynamics crucial to a well-rounded preparation for a fulfilling career. Major topics will include evaluation of personal interests, abilities and values, and the utilization of technological resources to identify career choices and labor market trends.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5998	01	M	12:00p-01:50p	LEC	2.00	HLS 145	Orozco,D
Note: This section is linked with a section of ENGL 101. Students enrolled in SDEV 102, section 01, must also enroll in ENGL 101, section 07. The reading and writing assignments in these linked classes will focus on the Latino/Chicano experience and are designed for students in the Puente Project. For more information on the Puente Project, see Debbie Orozco in the Counseling Office.							
6000	02	TH	06:00p-07:50p	LEC	2.00	HLS 132	Tinoco,M

SDEV 103 Career Exploration and Life Planning 3.00 Units

This course is an in-depth study in academic, career, and life goal setting, including evaluation of personal interests, abilities and values. Students will learn how to adapt and succeed in a multi-generational work setting and define career and professional identity.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

6002	03	MW	08:00a-09:15a	LEC	3.00	LA 100	Preston,T
Note: This section is designed for students in the Valley-Bound Commitment program. For information, please see Johnny Conley in the First Year Experience Department.							
6004	93	MW	09:00a-10:15a	LEC	3.00	B222	Johnson,H
Note: Enrollment in SDEV 103-93 is limited to students in the FYE Program and is part of a cohort of required classes. Students must also be enrolled in MATH 090-93. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu							
6006	04	MW	10:00a-11:15a	LEC	3.00	B 120	Moeung,B
6008	06	MW	10:00a-11:15a	LEC	3.00	LA 100	Luke,C
Note: This section is designed for students in the Valley-Bound Commitment program. For information, please see Johnny Conley in the First Year Experience Department.							
6010	05	MW	11:00a-12:15p	LEC	3.00	B 222	Hecht,A
6012	08	MW	01:00p-02:15p	LEC	3.00	GYM 139	Staff
6014	13	MW	01:00p-02:15p	LEC	3.00	HLS 137	Banuelos,E
6016	07	TTH	08:00a-09:15a	LEC	3.00	LA 100	Johnson,D
Note: This section is designed for students in the Valley-Bound Commitment program. For information, please see Johnny Conley in the First Year Experience Department.							
6018	94	TTH	09:00a-10:15a	LEC	3.00	T 122	Johnson,H
Note: Enrollment in SDEV 103-94 is limited to students in the FYE Program and is part of a cohort of required classes. Students must also be enrolled in MATH 090-94. These classes require a petition for enrollment. For more information on FYE, contact Johnny Conley at (909) 384-8988 or jconley@valleycollege.edu							
6020	01	TTH	10:00a-11:15a	LEC	3.00	LA 100	Luke,C
Note: This section is designed for students in the Valley-Bound Commitment Program. For more information, please see Johnny Conley in the FYE Department.							
6022	02	TTH	10:00a-11:15a	LEC	3.00	HLS 134	Johnson,D
Note: This section is designed for students in the Valley-Bound Commitment program. For information, please see Johnny Conley in the FYE Department.							
6024	12	TTH	01:00p-02:15p	LEC	3.00	NH 221	Carter,Y
6026	16	TTH	01:00p-02:15p	LEC	3.00	LA 100	Staff
6028	11	TTH	02:00p-03:15p	LEC	3.00	PS 216	Wilkins,J
6030	09	W	09:30a-12:10p	LEC	3.00	GYM 139	Ramsey,D
Note: This section is linked with a section of History 139. Students enrolled in SDEV 103 section 09, must also enroll in History 139 section 01. The reading and writing assignments							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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in these linked classes will focus on African-American history, literature, and culture and are designed for students in the Tumaini Program. For additional information please see Kathy Kafela in the Transfer and Career Services.

6032	14	T	06:00p-08:50p	LEC	3.00	GYM 139	Curasi,G
6034	15	W	06:00p-08:50p	LEC	3.00	NH 252	Staff
6036	10	TH	06:00p-08:50p	LEC	3.00	HLS 143	Curasi,G

SDEV 900 Assessment of Learning Disabilities 0.50 Units

This course provides instruction in the history, general characteristics and legal definition of learning disabilities. Students' learning strengths and weaknesses and the determination of their eligibility for learning disability services will be determined through a comprehensive assessment. This course is designed for students with known or suspected learning disabilities. Graded on a pass/no pass basis only.

Graded on Credit/No Credit basis only. Not Applicable to the Associate Degree

6038	01	ARR	1.12 HRS/WK	LEC	0.50	ADSS 105	Hallex,A
Note: SDEV 900-01 (Ref. No. 6038) - 8 week class: 01/17 - 03/10							
6040	02	ARR	2.25 HRS/WK	LEC	0.50	ADSS 105	Hallex,A
Note: SDEV 900-02 (Ref. No. 6040) - 4 week class: 03/20 - 04/12							

SDEV 905 Supportive Learning in Mathematics 1.00 Units

This course provides specialized instruction and tutoring in basic math skills to individuals and small groups. Although this course is designed for students with disabilities as certified through diagnostic testing, all students are welcome to enroll. Graded on a pass/no pass basis only.

Graded on Credit/No Credit basis only. Not Applicable to the Associate Degree

6042	01	ARR	3 HRS/WK	LAB	1.00	ADSS 105	Hallex,A
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SDEV 906 Supportive Learning in Reading 2.00 Units

This multi-sensory phonics course provides specialized instruction and tutoring in reading and spelling to individuals and small groups. Although this course is designed for students with disabilities as certified through diagnostic testing, all students are welcome to enroll. Graded on a pass/no pass basis only.

Graded on Credit/No Credit basis only. Not Applicable to the Associate Degree

6044	05	MTWTHF	08:00a-09:00a	LAB	2.00	ADSS 105	Hallex,A
6046	01	MTWTH	09:00a-10:15a	LAB	2.00	ADSS 105	Hallex,A
6048	02	MTWTH	10:30a-11:45a	LAB	2.00	ADSS 105	Hallex,A
6050	03	MTWTH	01:00p-02:15p	LAB	2.00	ADSS 105	Hallex,A
6052	04	MTWTH	02:30p-03:45p	LAB	2.00	ADSS 105	Hallex,A

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Theater Arts

THART 100 3.00 Units
Introduction to the Theatre

This course focuses on the relationship of theatre to various cultures throughout history, and on the contributions of significant individual artists. This course introduces students to elements of the production process including playwriting, acting, directing, design, and criticism. Students will also survey different periods, styles, and genres of theatre through play reading, discussion, films, and viewing and critiquing live theatre, including required attendance of theatre productions.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

6054	01	MW	09:00a-10:15a	LEC	3.00	AUD 13	Galuszka,S
6056	05	M	03:00p-05:50p	LEC	3.00	LA 100	Berglas,R
6058	03	W	02:00p-04:50p	LEC	3.00	SBDN MCHS	Jacques,P

Note: THART 100-03 (Ref. No. 6058) will be held at Middle College High School (See Building and Location section in this schedule for the address).

6060	04	TH	12:00p-02:30p	LEC	3.00	AUD 13	Galuszka,S
6062	50	S	08:00a-10:50a	LEC	3.00	AUD 13	Fossum,L
6064	02	W	04:00p-06:50p	LEC	3.00	LA 100	Berglas,R

THART 114X4 4.00 Units
Rehearsal and Performance

This course provides supervised rehearsal and performance of a college musical and/or play production. It focuses on all aspects of theatre presentation, acting, and production.

Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: THART 114X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

6066	01	MTWTH	06:00p-08:50p	LAB	4.00	AUD AUD	Fogle Oliver,M
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Note: THART 114X4-01 (Ref. No. 6066) - 16 week class: 01/23 - 05/18

THART 120 3.00 Units
Acting Fundamentals I

This course provides an introduction to basic acting theory and technique. Students will develop performance skills, including relaxation, interpretation of text, memorization, stage movement, and vocal production.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

6068	01	MW	11:30a-12:20p	LEC	3.00	AUD AUD	Fossum,L
		MW	12:30p-01:45p	LAB		AUD AUD	Fossum,L

THART 121 3.00 Units
Acting Fundamentals II

This course follows THART 120 and provides further exploration of acting theory and technique. Emphasis is placed on the development of character through script analysis and the performance of monologues and scenes.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: THART 120.

6070	01	MW	11:30a-12:20p	LEC	3.00	AUD AUD	Fossum,L
		MW	12:30p-01:45p	LAB		AUD AUD	Fossum,L

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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THART 160X4 3.00 Units
Technical Theatre in Production

Students will gain practical experience in the application of production responsibilities in any of the following: stage management, house management, construction, scenery, properties, costume, lighting, sound, and running crews.

Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: THART 160X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

6072	01	T	05:00p-05:50p	LAB	3.00	AUD 13	Fogle Oliver,M
		ARR	8 HRS/WK	LAB		AUD 13	Fogle Oliver,M

THART 166 3.00 Units
Improvisational Acting

This is a course of instruction in the art of improvisational acting to include theatrical presentation, history of the form, dramatic structure, elements of comedy, audition and rehearsal techniques, collaboration with other performers, and interaction with the audience.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

6074	01	TTH	11:00a-11:50a	LEC	3.00	AUD 111	Fogle Oliver,M
		TTH	12:00p-01:15p	LAB		AUD 111	Fogle Oliver,M

Water Supply Technology

WST 012 0.50 Units
Test Review for Water Distribution Operators D3

This course is a review of the expected Range of Knowledge (ROK) required to obtain the California Department of Public Health (CDPH) Distribution Operator certification at the Distribution Operator III level. The review topics include distribution system operations, disinfection, related mathematics, and safety.

Associate Degree Applicable. PREREQUISITES: WST 052 and WST 062. DEPARTMENTAL ADVISORY: WST 063.

6076	01	F	08:00a-11:50a	LEC	0.50	T 101	Ariza,E
		F	12:30p-04:20p	LEC		T 101	Ariza,E

Note: WST 012-01 (Ref. No. 6076) - 1 week class: 03/10 - 03/10

WST 021 0.50 Units
Test Review for Water Treatment T2

This course is a review of the expected Range of Knowledge (ROK) required to obtain the California Department of Public Health (CDPH) Water Treatment Operator II certification. The review topics include conventional treatment techniques, source water supply and storage, water quality regulation and related math.

Associate Degree Applicable. PREREQUISITE: WST 071. DEPARTMENTAL ADVISORY: WST 052.

6078	50	S	08:00a-11:50a	LEC	0.50	T 124	Ariza,E
		S	12:30p-04:20p	LEC		T 124	Ariza,E

Note: WST 021-50 (Ref. No. 6078) - 1 week class: 05/13 - 05/13

WST 025 0.50 Units
Test Review for Wastewater Treatment Plant Operations Grades One and Two

This course is a review of the expected knowledge for a minimally competent Wastewater Treatment Plant Operator as determined by State Water Resources Control Board (SWRCB) treatment operator certification at the Grades I and II level. The review topics include wastewater treatment operations, disinfection, related mathematics, and safety. *Associate Degree Applicable. PREREQUISITE: WST 091. DEPARTMENTAL ADVISORIES: WST 052 and WST 053.*

6080	50	S	08:00a-11:50a	LEC	0.50	T 124	Caldwell-Betties,M
		S	12:30p-04:20p	LEC		T 124	Caldwell-Betties,M

Note: WST 025-50 (Ref. No. 6080) - 1 week class: 04/01 - 04/01

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WST 031 3.00 Units								WST 061 3.00 Units							
Water Use Efficiency Practitioner I								Water Distribution I							
<p>This introductory water conservation course is designed for students interested in working as a water use efficiency practitioner. It includes the expected range of knowledge required for the American Water Works Association (AWWA) Water Use Efficiency Practitioner I Certificate.</p> <p><i>Associate Degree Applicable. PREREQUISITE: WST 061.</i></p>								<p>This introductory course in water distribution covers the configuration, operation and maintenance of a water distribution system. It prepares students for the State Water Resource Control Board (SWRCB) D1 and D2 certification tests. Successful completion of this course fulfills training required to apply for the SWRCB D2 certification exam.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i></p>							
6082	01	M	06:00p-08:50p	LEC	3.00		NONE NROM Loukeh,A	6092	70	T	09:00a-11:50a	LEC	3.00	T 105	Caldwell-Betties,M
								<p>ARR 3.75 HRS/WK LEC T 105 Caldwell-Betties,M</p> <p>Note: WST 061-70 (Ref. No. 6092) - 8 week class: 01/17 - 03/07</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 18, 2017.</p>							
WST 045 3.00 Units								WST 062 3.00 Units							
Backflow Prevention Devices								Water Distribution II							
<p>This course provides instruction in theory, testing, and maintenance of backflow prevention assemblies. It prepares journeyman plumbers and utility operators to take the American Water Work Association Backflow Prevention Certification test.</p> <p><i>Associate Degree Applicable.</i></p>								<p>This intermediate level course prepares students for apprentice or journey person positions in the field of water distribution. It prepares students for California State Water Resources Control Board (SWRCB) D3 license exam. Successful completion of this course fulfills training required to apply for CDPH D3 examination.</p> <p><i>Associate Degree Applicable. PREREQUISITE: WST 061.</i></p>							
6084	01	W	06:00p-08:10p	LEC	3.00	T 101	Verholtz,G	6096	01	T	06:00p-09:20p	LEC	3.00	HLS 145	Maestas,A
		W	08:30p-09:45p	LAB		T 101	Verholtz,G	<p>Note: WST 062-01 (Ref. No. 6096) - 17 week class: 01/23 - 05/22</p>							
WST 048 3.00 Units								WST 071 3.00 Units							
Cross-Connection Control								Water Treatment I							
<p>This course is a study of the administrative and technical procedure required to establish a cross connection control program. The course prepares students to become certified as cross-connection control program specialists.</p> <p><i>Associate Degree Applicable. PREREQUISITE: WST 045 or COREQUISITE: WST 045.</i></p>								<p>This introductory course includes processes required to treat source water into potable water. It prepares students for the California State Water Resource Control Board (SWRCB) T1 certification test. Successful completion of this course fulfills the training required to apply for SWRCB T2 certification test.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i></p>							
6086	01	M	06:00p-08:50p	LEC	3.00	T 101	Verholtz,G	6098	70	W	09:00a-11:50a	LEC	3.00	T 101	Caldwell-Betties,M
								<p>ARR 3 HRS/WK LEC T 101 Caldwell-Betties,M</p> <p>Note: WST 071-70 (Ref. No. 6098) - 9 week class: 03/22 - 05/17</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, March 22, 2017.</p>							
WST 052 3.00 Units								WST 071 3.00 Units							
Water Technology Math								Water Treatment I							
<p>This vocational math course is recommended for students who are currently enrolled in water technology course(s). The course includes application of math to solve problems commonly encountered in water technology.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i></p>								<p>This introductory course includes processes required to treat source water into potable water. It prepares students for the California State Water Resource Control Board (SWRCB) T1 certification test. Successful completion of this course fulfills the training required to apply for SWRCB T2 certification test.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i></p>							
6088	01	TH	06:00p-09:20p	LEC	3.00	T 124	Staff	6100	01	W	06:00p-09:15p	LEC	3.00	T 125	Maestas,A
<p>Note: WST 052-01 (Ref. No. 6088) - 15 week class: 02/02 - 05/18</p>								<p>Note: WST 071-01 (Ref. No. 6100) - 15 week class: 02/01 - 05/17</p>							
WST 053 3.00 Units								WST 071 3.00 Units							
Wastewater Technology Math								Water Treatment I							
<p>This vocational math course is recommended for students who are currently enrolled in wastewater treatment course(s). The course includes math required to solve problems commonly encountered in the treatment of wastewater.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i></p>								<p>This introductory course includes processes required to treat source water into potable water. It prepares students for the California State Water Resource Control Board (SWRCB) T1 certification test. Successful completion of this course fulfills the training required to apply for SWRCB T2 certification test.</p> <p><i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i></p>							
6090	01	T	06:00p-09:30p	LEC	3.00	T 124	Caldwell-Betties,M								
<p>Note: WST 053-01 (Ref. No. 6090) - 15 week class: 01/31 - 05/16</p>															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WST 072 3.00 Units								WST 601 0.00 Units							
Water Treatment II								Test Review for Water Distribution D1							
<p>This intermediate level course prepares students for apprenticeship or entry level position in the field of water treatment. The course covers the Expected Range of Knowledge (ERK) required to pass the California State Water Resources Board (SWRCB) treatment examination at T2 level. Successful completion of this course fulfills the specialized training, covering fundamentals of water supply principles, required to apply for the California Water Resources Control Board (SWRCB) T3 and D3 examination.</p> <p><i>Associate Degree Applicable. PREREQUISITE: WST 071.</i></p>								<p>This non-credit course is designed to familiarize students with the expected Range of Knowledge (ROK) required to pass the State Water Resources Control Board (SWRCB) Distribution Operator test at level D1. The review topics include distribution system operations, disinfection, related mathematics and safety. The course may also be used to earn continuing education units required to renew the certificate.</p> <p><i>Noncredit Course</i></p>							
6102	01	W	06:00p-09:15p	LEC	3.00	T 102	Ariza,E	6114	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
<p>Note: WST 072-01 (Ref. No. 6102) - 15 week class: 02/01 - 05/17</p>								<p>S 12:30p-04:20p LEC T 124 Ariza,E</p> <p>Note: WST 601-50 (Ref. No. 6114) - 1 week class: 03/04 - 03/04</p> <p>Note: This class is a continuing education, noncredit course. College admissions process and enrollment is required.</p>							
WST 081 3.00 Units								WST 602 0.00 Units							
Wastewater Collection I								Test Review for Water Distribution D2							
<p>This course focuses on the knowledge skills and abilities required to perform the essential duties of an entry level collection system maintenance technologist and prepares students to take the California Water Environment Association (CWEA) Collection System Certification exam at Grade I.</p> <p><i>Associate Degree Applicable. DEPARTMENTAL ADVISORIES: MATH 942C or MATH 942 or eligibility for MATH 952 as determined by SBVC assessment process and WST 053.</i></p>								<p>This non-credit course is designed to familiarize students with the expected Range of Knowledge (ROK) required to pass the State Water Resources Control Board(SWRCB) Distribution Operator test at level D2. The review topics include distribution system operations, disinfection, related mathematics and safety. The course may also be used to earn continuing education units required to renew the certificate.</p> <p><i>Not Applicable to the Associate Degree</i></p>							
6104	01	TH	06:00p-08:50p	LEC	3.00	T 101	Valladao,G	6116	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
								<p>S 12:30p-04:20p LEC T 124 Ariza,E</p> <p>Note: WST 602-50 (Ref. No. 6116) - 1 week class: 03/11 - 03/11</p> <p>Note: This class is a continuing education, noncredit course. College admissions process and enrollment is required.</p>							
WST 091 3.00 Units								WST 611 0.00 Units							
Wastewater Treatment I								Test Review for Water Treatment T1							
<p>This is an introductory course in wastewater treatment. The course covers material included in the State Water Resources Control Board (SWRCB) grade I certification exam.</p> <p><i>Associate Degree Applicable. COREQUISITE: MATH 942C or eligibility for MATH 952 as determined by SBVC assessment process. DEPARTMENTAL ADVISORY: WST 053.</i></p>								<p>This course is a review of the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Water Treatment Operator License at level T1. The review topics include conventional treatment techniques, flocculation, sedimentation, filtration, system pressures, and related math.</p> <p><i>Not Applicable to the Associate Degree</i></p>							
6106	70	TH	09:00a-11:50a	LEC	3.00	T 105	Caldwell-Betties,M	6118	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
<p>ARR 3.75 HRS/WK LEC T 105 Caldwell-Betties,M</p> <p>Note: WST 091-70 (Ref. No. 6106) - 8 week class: 01/19 - 03/09</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, January 19, 2017.</p>								<p>S 12:30p-04:20p LEC T 124 Ariza,E</p> <p>Note: WST 611-50 (Ref. No. 6118) - 1 week class: 05/06 - 05/06</p>							
WST 098 1.00 Units								Welding Technology							
Water Supply Technology Work Experience								WELD 010 2.00 Units							
<p>Supervised training, in the form of on the job employment that will enhance the student's knowledge in the selected field of study. The student's major and job must match. Students work 5-20 hours per week to earn units using the following formula: For paid work, 75 hours = 1 unit; for volunteer work, 60 hours = 1 unit. Students may earn a total of 16 units toward graduation in Work Experience 098 courses. Students MUST be working for pay or volunteer before registering for a Work Experience class. NOTE: Only one section of Work Experience may be taken during a semester.</p> <p><i>Associate Degree Applicable. PREREQUISITE: WST 061 or WST 071 or WST 081 or WST 091.</i></p>								Introduction to Welding							
6110	01	ARR	5 HRS/WK	WRKEX	1.00	T 101	Caldwell-Betties,M	<p>This is an introductory course for students in any field that utilizes welding processes. The course provides exploration of various techniques by demonstration and through hands on practice. Emphasis will be on Oxy-Acetylene welding and cutting processes and on welding using Gas Metal Arc Welding (also known as MIG or wire) in flat and horizontal positions.</p> <p><i>Associate Degree Applicable.</i></p>							
<p>Note: There is a MANDATORY orientation meeting on Tuesday, January 17, 2017 at 5:00 p.m. in T101.</p>								<p>6120 01 TTH 08:00a-08:50a LEC 2.00 T 112A Staff</p> <p>TTH 09:00a-11:50a LAB T 121 Staff</p> <p>Note: WELD 010-01 (Ref. No. 6120) - 8 week class: 01/17 - 03/09</p>							
6112	02	ARR	6.05 HRS/WK	WRKEX	1.00	T 101	Caldwell-Betties,M	<p>6122 02 TTH 01:00p-01:50p LEC 2.00 T 102 Milligan,J</p> <p>TTH 02:00p-04:50p LAB T 121 Milligan,J</p> <p>Note: WELD 010-02 (Ref. No. 6122) - 8 week class: 01/17 - 03/09</p>							
<p>Note: WST 098-02 (Ref. No. 6112) - 14 week class: 02/14 - 05/18</p> <p>Note: There is a mandatory orientation meeting on Tuesday, February 14, 2017.</p>								<p>6124 03 TTH 05:30p-06:20p LEC 2.00 T 112A Staff</p> <p>TTH 06:30p-09:20p LAB T 121 Staff</p> <p>Note: WELD 010-03 (Ref. No. 6124) - 8 week class: 01/17 - 03/09</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WELD 012 2.00 Units								WELD 046 3.00 Units							
Oxy-Acetylene Welding								Intermediate Shielded Metal Arc Welding (SMAW)							
This course provides training to develop the manual skills necessary to produce a quality weld using oxy-acetylene welding and flame cutting that are essential for maintenance welding and cutting.								This course is a continuation of training and development skills for shielded metal arc welding in all positions including vertical and overhead.							
Associate Degree Applicable. <i>PREREQUISITE: WELD 010.</i>								Associate Degree Applicable. <i>PREREQUISITE: WELD 045.</i>							
6126	01	TTH	08:00a-08:59a	LEC	2.00	T 112A	Staff	6142	01	MW	01:00p-01:50p	LEC	3.00	T 125	Staff
		TTH	09:00a-12:15p	LAB		T 120	Staff			MW	02:15p-04:45p	LAB		T 121	Staff
Note: WELD 012-01 (Ref. No. 6126) - 8 week class: 03/21 - 05/11								Note: WELD 046-01 (Ref. No. 6142) - 8 week class: 03/20 - 05/10							
6128	02	TTH	01:00p-01:55p	LEC	2.00	T 102	Staff	6144	02	M	06:00p-06:50p	LEC	3.00	T 102	Moreno,R
		TTH	02:00p-05:20p	LAB		T 120	Staff			M	07:00p-09:50p	LAB		T 121	Moreno,R
Note: WELD 012-02 (Ref. No. 6128) - 8 week class: 03/21 - 05/11								Note: WELD 046-02 (Ref. No. 6144) - 8 week class: 03/20 - 05/10							
6130	03	TTH	05:30p-06:25p	LEC	2.00	T 112A	Staff			W	06:00p-08:50p	LAB		T 121	Moreno,R
		TTH	06:30p-09:35p	LAB		T 120	Staff								
Note: WELD 012-03 (Ref. No. 6130) - 8 week class: 03/21 - 05/11															
WELD 015 2.00 Units															
Beginning Gas Tungsten Arc Welding (GTAW)															
This is an introductory course in the Gas Tungsten Arc Welding (GTAW) or Tungsten Inert Gas (TIG) welding process. Welding safety, equipment, and joint construction on mild steel are stressed.															
Associate Degree Applicable. <i>PREREQUISITE: WELD 046.</i>															
6132	02	TTH	01:00p-01:55p	LEC	2.00	T 125	Milligan,J								
		TTH	01:56p-04:59p	LAB		T 121	Milligan,J								
Note: WELD 015-02 (Ref. No. 6132) - 8 week class: 03/21 - 05/11															
6134	01	MW	05:30p-06:30p	LEC	2.00	T 105	Staff								
		MW	06:31p-09:50p	LAB		T 121	Staff								
Note: WELD 015-01 (Ref. No. 6134) - 8 week class: 01/18 - 03/08															
WELD 028 3.00 Units															
Inspection of Welds: Non-Destructive Examination															
This course covers non-destructive techniques used to determine the soundness of welds and their fitness for service.															
Associate Degree Applicable. <i>PREREQUISITE: WELD 046. DEPARTMENTAL ADVISORY: ENGL 914 eligibility for ENGL 015 as determined by the SBVC assessment process.</i>															
6136	50	S	08:00a-09:50a	LEC	3.00	T 102	Staff								
		S	10:00a-12:50p	LAB		T 112B	Staff								
WELD 045 3.00 Units															
Beginning Shielded Metal Arc Welding (SMAW)															
Shielded Metal Arc Welding (SMAW) or stick welding is the most commonly used welding process. This course is designed to teach correct welding techniques, cutting and preparation of material, and safe practices to industry standards.															
Associate Degree Applicable. <i>PREREQUISITE: WELD 012.</i>															
6138	02	MW	01:00p-02:04p	LEC	3.00	T 101	Milligan,J								
		MW	02:05p-05:50p	LAB		T 121	Milligan,J								
		F	08:00a-03:20p	LAB		T 121	Milligan,J								
01/17/17 - 03/08/17															
Note: WELD 045-02 (Ref. No. 6138) - 8 week class: 01/18 - 03/08															
6140	01	M	08:00a-08:50a	LEC	3.00	T 107B	Staff								
		M	09:00a-11:20a	LAB		T 121	Staff								
		W	08:00a-11:20a	LAB		T 121	Staff								
								WELD 060 3.00 Units							
								Layout Fitter							
								This course is designed to provide the training needed to read blueprints, fabricate parts to be assembled, and tack weld the parts together.							
								Associate Degree Applicable. <i>PREREQUISITE: WELD 046.</i>							
6146	01	M	08:00a-09:50a	LEC	3.00	T 112A	Comiskey,D								
		W	08:00a-10:50a	LAB		T 112B	Comiskey,D								
								WELD 066 3.00 Units							
								Los Angeles City Welding Certification							
								This course is designed to prepare students for the written Structural Steel examination offered by the Department of Building and Safety in the City of Los Angeles with a focus on the codes used in the structural steel industry.							
								Associate Degree Applicable. <i>PREREQUISITE: WELD 060. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC process.</i>							
6148	01	TH	06:00p-08:50p	LEC	3.00	T 105	Butris,N								
								WELD 077 2.00 Units							
								Introduction to Continuous Wire Welding							
								This course covers techniques and methods of Gas Metal Arc Welding (GMAW) and Flux-cored Arc Welding (FCAW) in all positions and on various thicknesses of mild steel.							
								Associate Degree Applicable. <i>PREREQUISITE: WELD 045.</i>							
6150	01	MW	08:00a-08:50a	LEC	2.00	T 105	Milligan,J								
		MW	09:00a-11:50a	LAB		T 121	Milligan,J								
Note: WELD 077-01 (Ref. No. 6150) - 8 week class: 03/20 - 05/10															
6152	02	TTH	06:00p-06:59p	LEC	2.00	T 125	Staff								
		TTH	07:00p-10:15p	LAB		T 121	Staff								
Note: WELD 077-02 (Ref. No. 6152) - 8 week class: 03/21 - 05/11															

REF# SEC DAYS TIME TYPE UNIT LOC INSTR

Evening Classes

Academic Advancement

ACAD 001 1.00 Units Strategies for College Success

This class introduces students to the college environment, its educational opportunities, college services, academic procedures and policies, including graduation and transfer requirements. College survival skills such as educational planning, goal-setting, learning styles, time management, and interpersonal skills are key components of this course.

Associate Degree Applicable.

3008	50	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
			01/20/17 - 01/27/17				
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			01/21/17 - 01/28/17				

Note: ACAD 001-50 (Ref. No. 3008) - 2 week class: 01/20 - 01/28

3010	51	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			04/08/17 - 04/15/17				

Note: ACAD 001-51 (Ref. No. 3010) - 2 week class: 04/07 - 04/15

Accounting

ACCT 010 3.00 Units Bookkeeping

This is an introductory course for students interested in the accounting field. Emphasis is on the development of skills used to record business transactions, to prepare financial statements, and complete an accounting cycle. The course is designed for occupational students and for those who wish preparatory training before entering ACCT 200.

Associate Degree Applicable.

3020	74	W	06:00p-08:50p	LEC	3.00	B 130	Rangel,F
		ARR	3.75 HRS/WK	LEC		B 130	Rangel,F

Note: ACCT 010-74 (Ref. No. 3020) - 8 week class: 01/18 - 03/08

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ACCT 090 3.00 Units Payroll Accounting

This course will focus on the liabilities, the records and control requirements of a payroll accounting.

Associate Degree Applicable.

3032	72	W	06:00p-08:50p	LEC	3.00	B 130	Rangel,F
		ARR	3.75 HRS/WK	LEC		B 130	Rangel,F

Note: ACCT 090-72 (Ref. No. 3032) - 8 week class: 03/29 - 05/17

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, March 29, 2017.

REF# SEC DAYS TIME TYPE UNIT LOC INSTR

ACCT 200 4.00 Units Financial Accounting

This is the study of accounting as an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 090 and CIT 101 or CIT 114 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3042	74	W	06:00p-09:50p	LEC	4.00	B 119	Lee,S
		ARR	1.14 HRS/WK	LEC		B 119	Lee,S

Note: ACCT 200-74 (Ref. No. 3042) - 14 week class: 02/08 - 05/17

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 8, 2017.

3044	03	TH	06:00p-09:50p	LEC	4.00	B 222	Brooks,R
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ACCT 201 4.00 Units Managerial Accounting

This is the study of how managers use accounting information in decision-making, planning, directing operations and controlling.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ACCT 200.

3052	02	T	06:00p-09:50p	LEC	4.00	B 130	Lee,S
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Administration of Justice

ADJUS 101 3.00 Units Introduction to Administration of Justice

This course is an introduction to the philosophy and history of the criminal justice system, including the roles and functions of the local, state and federal jurisdictions.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

3060	03	T	06:00p-08:50p	LEC	3.00	NH 251	Vanella,F
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ADJUS 106 3.00 Units Principles of Investigation

This course covers the principles of various types of investigations utilized in the criminal justice system, including concepts of investigation, and the analysis, evaluation, preservation and documentation of evidence.

Associate Degree Applicable. Course credit transfers to CSU.

3076	02	M	06:00p-08:50p	LEC	3.00	NH 221	White,S
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Anthropology

ANTHRO 106 3.00 Units Biological Anthropology

This course introduces concepts and methods used to study the human species in a scientific, evolutionary framework. Topics covered include evolutionary theory, genetics, the fossil record of human ancestors, comparative primatology, human variation, and interactions between biology and culture.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligible for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3122	03	T	06:00p-08:50p	LEC	3.00	NH 336	Cass,R
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Architecture & Environmental Design

ARCH 120 **4.00 Units**
Introduction to Computer Aided Drafting

An introduction to the theories and principles of computer-aided design/drafting (CAD) using AutoCAD and to its principal applications in the fields of architecture, design, manufacturing, construction, and planning are explored. The technical aspects of generating, evaluating, modeling, drafting, and rendering design solutions will be introduced.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: CS 110.

3138	01	TTH	06:00p-06:50p	LEC	4.00	PS 217	Anton,M
		TTH	07:00p-09:40p	LAB		PS 217	Anton,M

ARCH 200 **4.00 Units**
Architectural Design I

An introduction to design skills and problem-solving techniques as they apply to the architectural profession.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ARCH 101.

3146	01	MW	05:30p-06:45p	LEC	4.00	PS 217	Jorgensen,J
		M	07:00p-09:50p	LAB		PS 217	Jorgensen,J

Art

ART 100 **3.00 Units**
Art History: The Stone Age to the Middle Ages

The course is a survey of western art from the Stone Age to the Middle Ages. The course provides an overview of the art and architecture of the following periods: the Stone Age, Ancient Near East, Egypt, the Aegean, the Greek and Roman Empires, the Etruscans, the Byzantine Empire, the Medieval periods in Europe, Romanesque, and Gothic.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3154	04	MW	06:00p-07:15p	LEC	3.00	B 212	Butterfield,J
3156	01	T	06:00p-08:50p	LEC	3.00	ART 144	Caughman,L

ART 108 **3.00 Units**
Art of Mexico and Mesoamerica

The course is a survey of Mexican and Mesoamerican art from Precolumbian times through the 21st century.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3172	70	ARR	3 HRS/WK	LEC	3.00		Cuevas,D
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

ART 124A **3.00 Units**
Beginning Drawing

The course is a progressive study of form, space, and concept employing a wide range of subject matter and traditional drawing media. Instruction focuses on perceptually based drawing, observational abilities and creative responses to traditional drawing materials and subject matter. Topics include the theory and analysis of perspective in two- and three-dimensional composition such

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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as the various means of representing three-dimensional forms in space through aerial and linear perspective.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

3184	04	MW	06:00p-07:10p	LEC	3.00	ART 107	Cooper,B
		MW	07:15p-09:15p	LAB		ART 107	Cooper,B

Note: ART 124A-04 (Ref. No. 3184) - 138 week class: 02/22 - 05/17

ART 124B **3.00 Units**
Intermediate Drawing

This course is a review of essential concepts of drawing and the development of intermediate-level drawing skills. The focus of instruction will be on the development of an individual thematic approach to drawing and study of complex subject matter, advanced compositional concerns, advanced color theory, traditional and experimental drawing media and surfaces.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 124A.

3192	04	MW	06:00p-07:15p	LEC	3.00	ART 107	Cooper,B
		MW	07:15p-09:15p	LAB		ART 107	Cooper,B

Note: ART 124B-04 (Ref. No. 3192) - 13 week class: 02/22 - 05/17

ART 124C **3.00 Units**
Advanced Drawing

This class focuses on how to develop an original body of drawings in various subjects, media, and surfaces that reflects the knowledge of advanced drawing techniques with a focus on preparing their portfolio for upper division courses at the university and college level and display in the gallery environment. Typical subjects covered in this class will include developing a body of original artwork that expresses the student's personal style, portfolio development for upper division coursework, gallery preparation, presentation of finished artwork with appropriate matting and framing, and writing a formal artist statement.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ART 124B. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

3200	04	MW	06:00p-07:10p	LEC	3.00	ART 107	Cooper,B
		MW	07:15p-09:15p	LAB		ART 107	Cooper,B

Note: ART 124C-04 (Ref. No. 3200) - 13 week class: 02/22 - 05/17

ART 126A **3.00 Units**
Beginning Painting

The course is a progressive study of the fundamentals of painting and painting materials including techniques of composition, color theory, brushwork, and technique, as well as creative responses to materials and subject matter. Topics include the appropriate use of traditional color theory with artistic brush application on prepared surfaces.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3206	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D

ART 126B **3.00 Units**
Intermediate Painting

This course is a review of essential concepts and skills of painting and the development of intermediate-level painting skills. Development of original concepts for painting and the study of complex subject matter, advanced compositional concerns, using alternative and experimental surfaces and media.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 126A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

3212	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 126C 3.00 Units								ART 212A 3.00 Units							
Advanced Painting								Beginning Ceramics							
This course will focus on the development of an original body of paintings in various subjects, media and surfaces that reflects the student's knowledge of advanced painting techniques with an emphasis on preparing their artwork for upper division courses at the university and college level and display in the gallery environment.								This course is an introduction to ceramics materials, concepts, and processes including basic design principles, creative development, hand-building, throwing, glaze techniques, firing and ceramic terminology. The course covers aesthetics and creative development of clay objects examining historical, contemporary, and personal modes of expression across cultures.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 126B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3218	03	MW	06:00p-06:50p	LEC	3.00	ART 114	Cuevas,D	3266	03	TTH	05:00p-05:50p	LEC	3.00	ART 126	Stewart,J
		MW	07:00p-08:15p	LAB		ART 114	Cuevas,D			TTH	06:00p-07:15p	LAB		ART 126	Stewart,J
ART 148 3.00 Units								ART 212B 3.00 Units							
Beginning Computer Graphic Design								Intermediate Ceramics							
The course introduces students to the role of computer graphics in visual communication. The fundamentals of applicable software are explored, with an emphasis on page layout software.								This course builds on and extends skills and abilities students gain from the introduction course. Emphasis is placed on projects that require students to collaborate and explore a wide variety of topics. Students will use methods and fabrication techniques that are focused on production and have commercial applications.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3232	02	TTH	06:00p-06:50p	LEC	3.00	B 212	Butterfield,J	3272	03	TTH	05:00p-05:50p	LEC	3.00	ART 126	Stewart,J
		TTH	07:00p-08:15p	LAB		B 212	Butterfield,J			TTH	06:00p-07:15p	LAB		ART 126	Stewart,J
ART 149 3.00 Units								ART 212C 3.00 Units							
Intermediate Computer Graphic Design								Intermediate/Advanced Ceramics							
This intermediate level course examines the role and application of computer graphics in visual communication, with an emphasis on more complex computer skills and design problems. Career goals are explored and students develop portfolios in digital and print formats.								This course focuses on the science of ceramic art. Students will study, classify, and understand information/data related to the history and chemistry of clay and glazes. They will learn classic methods of compounding glazes by mathematical and chemical calculation; deducing facts and basic principles essential to glaze analysis of constituent materials.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 148</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3236	02	TTH	06:00p-06:50p	LEC	3.00	B 212	Butterfield,J	3278	03	TTH	05:00p-05:50p	LEC	3.00	ART 126	Stewart,J
		TTH	07:00p-08:15p	LAB		B 212	Butterfield,J			TTH	06:00p-07:15p	LAB		ART 126	Stewart,J
ART 161 3.00 Units								ART 212D 3.00 Units							
Digital Photography								Advanced Ceramics							
This introductory course focuses on photography as a creative medium. Emphasis in the course is on the creative skills required to make effective images using digital cameras and computer software. Students will supply their own camera.								This course examines ideas, activities, and circumstances that lead to preprofessional ends with an emphasis on developing a personal style and artistic vision. Demonstrations of advanced levels with a focus on portfolio development along with studio operations will be explored.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 212C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3242	03	TTH	06:00p-06:50p	LEC	3.00	ART 137	Kawa,J	3284	03	TTH	05:00p-05:50p	LEC	3.00	ART 126	Stewart,J
		TTH	07:00p-08:15p	LAB		ART 137	Kawa,J			TTH	06:00p-07:15p	LAB		ART 126	Stewart,J
ART 180 3.00 Units								ART 270A 3.00 Units							
Beginning 3D Computer Animation								Beginning Design in Glass							
This course focuses on beginning techniques in 3D animation. Students are introduced to 3D design, rendering, key frame animation, and lighting.								This course is a study of beginning glass-working techniques. Topics include kiln-fired glass, stain glass, three dimensional glass casting and basic glass bead making.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ART 120, ART 124X4 and ART 148.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3256	01	MW	06:00p-06:50p	LEC	3.00	ART 137	Bourbeau,R	3294	01	MW	04:00p-04:50p	LEC	3.00	ART 120	Colbert,T
		MW	07:00p-08:15p	LAB		ART 137	Bourbeau,R			MW	05:00p-06:15p	LAB		ART 120	Colbert,T

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ART 270B							3.00 Units
Intermediate Design in Glass							
This course is a study in intermediate glass-working techniques. Topics include increasingly complex fused glass, stained glass, lost wax glass casting and intermediate glass bead making.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3296	01	MW	04:00p-04:50p	LEC	3.00	ART 120	Colbert,T
		MW	05:00p-06:15p	LAB		ART 120	Colbert,T

ART 270C							3.00 Units
Intermediate/Advanced Design in Glass							
This course is a study of intermediate/advanced techniques. Topics include increasingly complex techniques and experimentation in fused glass, cold-working and intermediate to advanced lamp-work making.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3298	01	MW	04:00p-04:50p	LEC	3.00	ART 120	Colbert,T
		MW	05:00p-06:15p	LAB		ART 120	Colbert,T

ART 270D							3.00 Units
Advanced Design in Glass							
This course is a study of advanced glass-working techniques. Topics include advanced mold making techniques, demonstration of critical thinking, and creating an expressive body of glass work.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ART 270C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3300	01	MW	04:00p-04:50p	LEC	3.00	ART 120	Colbert,T
		MW	05:00p-06:15p	LAB		ART 120	Colbert,T

Automotive

AUTO 022							6.00 Units
Non-Structural Collision Repair							
This course covers theory and practical experience in automotive collision damage repair and shop safety with a focus on laws and regulations, refinishing techniques, Metal Inert (MIG) welding, and carbon fiber and fiberglass repair. This course may be used in preparation for the Automotive Service Excellence (ASE) National B3 Test.							
<i>Associate Degree Applicable.</i>							
3308	02	TTH	06:00p-08:15p	LEC	6.00	T 118A	Loera,M
		TTH	08:30p-09:45p	LAB		T 118A	Loera,M

AUTO 028							3.00 Units
Damage Analysis and Estimating							
This course focuses on the process of measuring and evaluating structural collision damaged vehicles and introduces a repair estimate.							
<i>Associate Degree Applicable. PREREQUISITES: AUTO 020 and AUTO 022.</i>							
3314	01	MW	06:00p-08:35p	LEC	3.00	T 100A	Molina,A
		MW	08:36p-10:05p	LAB		T 100A	Molina,A
Note: AUTO 028-01 (Ref. No. 3314) - 8 week class: 01/18 - 03/08							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
AUTO 029							3.00 Units
Estimating							
This course focuses on the process of evaluating collision damaged vehicles and generating a repair estimate. Students are introduced to vehicle design construction, computerized measuring and frame straightening.							
<i>Associate Degree Applicable. PREREQUISITE: AUTO 028.</i>							
3316	01	MW	06:00p-08:15p	LEC	3.00	T 100A	Molina,A
		MW	08:30p-09:45p	LAB		T 100A	Molina,A
Note: AUTO 029-01 (Ref. No. 3316) - 8 week class: 03/20 - 05/10							

AUTO 052							4.00 Units
Automotive Suspension and Steering							
This course covers theory and practical work in the repair of suspension systems and wheel alignment. Topics include safety, rebuilding, replacing, troubleshooting, and alignment procedures. This course may be used in preparation for the ASE National Test A-4.							
<i>Associate Degree Applicable.</i>							
3324	02	T	06:00p-08:50p	LEC	4.00	T 105	Bodnar,W
		TH	06:00p-08:50p	LAB		T 116B	Bodnar,W

AUTO 053							4.00 Units
Advanced Automotive Suspension and Steering							
This course covers advanced theory and practical work in the repair of chassis and suspension systems. Shop instruction includes safety, complex rebuilding, replacing, and analytical alignment procedures for troubleshooting of suspension systems.							
<i>Associate Degree Applicable. PREREQUISITE: AUTO 052.</i>							
3328	02	T	06:00p-08:50p	LEC	4.00	T 105	Bodnar,W
		TH	06:00p-08:50p	LAB		T 116B	Bodnar,W

AUTO 064							4.00 Units
Auto/Truck Electrical Systems							
This course covers basic electrical theory, use of meters, test equipment, wiring diagrams, diagnosis and repair/replacement of major electrical components of automobiles and trucks.							
<i>Associate Degree Applicable.</i>							
3332	01	T	06:00p-08:50p	LEC	4.00	T 102	Ramirez,R
		TH	06:00p-08:50p	LAB		T 117A	Ramirez,R

AUTO 084							4.00 Units
General Automotive Technology							
This course covers general theory, principles, and service procedures relating to an introduction to automotive maintenance with emphasis on component identification, basic functions, minor maintenance, and service.							
<i>Associate Degree Applicable.</i>							
3344	03	MW	06:00p-07:15p	LEC	4.00	T 124	Jaramillo,R
		MW	07:30p-08:45p	LAB		T 116A	Jaramillo,R

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR		
Biology								3408	03	T	06:00p-08:50p	LEC	4.00	HLS 235	Kavishwar,A		
										TH	06:00p-08:50p	LAB		HLS 235	Kavishwar,A		
BIOL 100								4.00 Units	BIOL 250								4.00 Units
General Biology									Human Anatomy and Physiology I								
<p>This is an introductory course for non-majors emphasizing the scientific method in investigating the origins, physiology, ecological roles, and comparative characteristics of living organisms.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i></p>								<p>This is the first semester of a two semester sequence that introduces students to the basic concepts and principles of human anatomy and physiology. This course will provide a foundation for pre-professional majors or others interested in the advanced study of human biology. Topics include inorganic and organic chemistry, body orientation and organization, cytology, histology, fluid and electrolyte balances, and the following systems: urinary, cardiovascular, lymphatic, and respiratory. Course includes dissections of preserved specimens.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and CHEM 101.</i></p>									
3370	50	S	09:00a-12:30p	LAB	4.00	HLS 245	Ghaffari,M	3422	04	T	06:00p-08:50p	LEC	4.00	HLS 230	Iyengar,M		
		F	05:30p-09:20p	LEC		HLS 135	Ghaffari,M			TH	06:00p-08:50p	LAB		HLS 230	Iyengar,M		
			02/04/17 - 05/13/17														
			02/03/17 - 05/12/17														
			Note: BIOL 100-50 (Ref. No. 3370) - 15 week class: 02/03 - 05/13														
3372	09	MW	05:30p-06:45p	LEC	4.00	HLS 135	Staff	3426	02	TTH	09:00a-10:15a	LEC	4.00	HLS 135	Sobhanian,S		
		M	07:00p-09:50p	LAB		HLS 245	Staff			TH	11:00a-01:50p	LAB		HLS 230	Sobhanian,S		
3374	10	MW	05:30p-06:45p	LEC	4.00	HLS 135	Staff	3430	04	M	06:00p-08:50p	LEC	4.00	HLS 230	Smith,J		
		W	07:00p-09:50p	LAB		HLS 245	Mondrala,S			W	06:00p-08:50p	LAB		HLS 230	Smith,J		
3376	51	F	05:30p-09:20p	LEC	4.00	HLS 135	Ghaffari,M										
		S	01:00p-04:45p	LAB		HLS 245	Ghaffari,M										
			02/04/17 - 05/12/17														
			Note: BIOL 100-51 (Ref. No. 3376) - 15 week class: 02/03 - 05/12														
BIOL 104								3.00 Units	BIOL 251								4.00 Units
Human Ecology									Human Anatomy and Physiology II								
<p>The course presents the ecological consequences of human resource use and population growth. Emphasis is placed on earth's life support systems and current environmental problems threatening human health and species survival.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p>								<p>This is the second semester of a two semester sequence that includes human metabolism, and the following systems: digestive, integumentary, skeletal, muscular, nervous, endocrine and reproductive. Course includes dissections of preserved specimens.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: BIOL 250.</i></p>									
3382	04	MW	06:00p-07:50p	LEC	3.00	HLS 232	Staff	3426	02	TTH	09:00a-10:15a	LEC	4.00	HLS 135	Sobhanian,S		
			Note: BIOL 104-04 (Ref. No. 3382) - 14 week class: 02/13 - 05/17								TH	11:00a-01:50p	LAB		HLS 230	Sobhanian,S	
3384	03	TH	06:00p-08:50p	LEC	3.00	HLS 232	Staff	3430	04	M	06:00p-08:50p	LEC	4.00	HLS 230	Smith,J		
										W	06:00p-08:50p	LAB		HLS 230	Smith,J		
BIOL 155								4.00 Units	BIOL 260								4.00 Units
Introductory Anatomy and Physiology									Human Anatomy								
<p>This course is an introduction to human anatomy and physiology. The course is intended to meet the prerequisite for students entering the Psychiatric Technician program or other professional programs that accept a lecture/lab course in human anatomy and physiology.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ENGL 914 and MATH 942.</i></p>								<p>This is a comprehensive lecture/laboratory course in human anatomy. It is organized to explore the body both regionally and systemically. The course studies gross anatomy with an extensive dissection of the cat and other significant organs. Histological and cellular anatomy are included as they apply to various structures and systems.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 090. DEPARTMENTAL ADVISORY: BIOL 100.</i></p>									
3400	04	TTH	05:30p-06:45p	LEC	4.00	HLS 135	Parsa,A	3448	03	M	06:00p-09:45p	LAB	4.00	HLS 222	Toumayan,G		
		T	07:00p-09:50p	LAB		HLS 211	Parsa,A			W	06:00p-09:20p	LEC		HLS 137	Toumayan,G		
3402	05	TTH	05:30p-06:45p	LEC	4.00	HLS 135	Parsa,A				Note: BIOL 260-03 (Ref. No. 3448) - 15 week class: 02/06 - 05/17						
		TH	07:00p-09:50p	LAB		HLS 211	Parsa,A	3450	08	T	06:00p-08:50p	LEC	4.00	HLS 222	Ramos,R		
										TH	06:00p-08:50p	LAB		HLS 222	Ramos,R		
								3452	70	W	05:30p-06:20p	LEC	4.00	HLS 222	Bastedo,D		
										W	06:30p-09:20p	LAB		HLS 222	Bastedo,D		
										ARR	2 HRS/WK	LEC		HLS 222	Bastedo,D		
BIOL 205								4.00 Units	<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.</p>								
Cell and Molecular Biology																	
<p>This course is an introduction to cellular and molecular aspects of biology emphasizing principles of scientific process, evolution by natural selection, prokaryotic and eukaryotic cell structure and function, classic and molecular genetics, and concepts that integrate cellular with organismal activities. Experimental design concepts and application are emphasized in the laboratory. This is a first semester of a three-semester sequence in introductory biology for the pre-professional, biology major, or others interested in an in-depth study of biology.</p> <p><i>(Formerly BIOL-201) Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: CHEM 150 or CHEM 150H. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 101 or ENGL 101H or eligibility for ENGL 102 OR 102H as determined by process.</i></p>																	

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
				4.00 Units			
BIOL 261							
Human Physiology							
This course is the second semester of a two-semester sequence. It is the study of the dynamic functions of the human body, emphasizing homeostatic mechanisms and the interrelationships of body organ systems.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: BIOL 260 and CHEM 101. DEPARTMENTAL ADVISORY: BIOL 100.</i>							
3460	04	TTH	05:30p-06:45p	LEC	4.00	HLS 134	Kehrier,C
		T	07:00p-09:50p	LAB		HLS 207	Kehrier,C
3462	05	TTH	05:30p-06:45p	LEC	4.00	HLS 134	Kehrier,C
		TH	07:00p-09:50p	LAB		HLS 207	Kehrier,C
3464	06	F	06:00p-08:50p	LEC	4.00	HLS 207	Staff
		S	09:00a-11:50a	LAB		HLS 207	Staff

				5.00 Units			
BIOL 270							
Microbiology							
This course is a formal introduction to the principles of microbiology and immunology. The pathogenesis of and immunity to infectious diseases are discussed.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: BIOL 205 or CHEM 101. DEPARTMENTAL ADVISORIES: BIOL 100 and ENGL 101 or ENGL 101H.</i>							
3472	71	T	05:30p-06:20p	LEC	5.00	HLS 232	Burnham,L
		TTH	06:30p-09:20p	LAB		HLS 218	Santos,B
		ARR	2 HRS/WK	LEC		HLS 218	Burnham,L

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

3474	03	W	04:00p-06:50p	LEC	5.00	HLS 134	Kavishwar,A
		M	06:00p-08:50p	LAB		HLS 218	Kavishwar,A
		W	07:00p-09:50p	LAB		HLS 218	Kavishwar,A

Business Administration

				3.00 Units			
BUSAD 103							
Marketing Principles							
This course covers the marketing concepts with emphasis on marketing strategy. It includes a study of the customer, market institutions and functions.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>							
3490	71	TH	05:30p-09:20p	LEC	3.00	SBDN SBSB	Vasquez,L
		ARR	2 HRS/WK	LEC		SBDN SBSB	Vasquez,L

Note: BUSAD 103-71 (Ref. No. 3490) - 8 week class: 03/30 - 05/18
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, March 30, 2017. Note: BUSAD 103-71 (Ref. No. 3490) will be held at SB Stater Bros. Corp Office 301 "S" Tippecanoe Avenue, San Bernardino

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
				3.00 Units			
BUSAD 108							
Personal Finance, Investments and Estate Planning							
This course is an integrated approach to personal finance focusing on practical financial decision making as well as the social, psychological, and physiological contexts in which those decisions are made. The student will examine the preparation for managing one's personal finances, including financial planning, income and expense management, investment analysis, retirement planning, consumerism, long-term care, estate planning, credit management, home ownership, death and taxes.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
3498	72	W	06:00p-08:50p	LEC	3.00	B 124	Stauble,V
		ARR	3.75 HRS/WK	LEC		B 124	Stauble,V

Note: BUSAD 108-72 (Ref. No. 3498) - 8 week class: 01/18 - 03/08

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, January 18, 2017.

				3.00 Units			
BUSAD 112							
Principles of Retailing							
This course will cover the role of retailing in serving the needs of the community, including analysis of consumer needs, store locations, financial requirements and legal processes of starting a retail operation.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>							
3500	70	ARR	6.75 HRS/WK	LEC	3.00		Vasquez,L

Note: BUSAD 112-70 (Ref. No. 3500) - 8 week class: 01/17 - 03/10

Note: BUSAD 112-70 will be held at SB Stater Bros. Corp Office 301 "S" Tippecanoe Avenue, San Bernardino

				3.00 Units			
BUSAD 210							
Business Law							
This course explores the legal environment in which business operates. Special emphasis is placed on the rules for contracting in general and on the rules under the Uniform Commercial Code for the sale of goods.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3510	03	W	06:00p-08:50p	LEC	3.00	B 131	Schall,D

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Chemistry

CHEM 101 **4.00 Units**
Introductory Chemistry

This course provides a foundation for the concepts of chemistry and includes the study of physical and chemical properties of substances, measurements, atomic structure, the periodic table, chemical equations, states of matter, and basic organic and biochemistry.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 914 or eligibility for ENGL 015 or higher as determined by the SBVC assessment process and MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process.

3542	13	MW	04:00p-05:15p	LEC	4.00	PS 228	Johnson,S
		M	05:30p-08:20p	LAB		PS 318	Johnson,S
3544	14	MW	04:00p-05:15p	LEC	4.00	PS 228	Johnson,S
		W	05:30p-08:20p	LAB		PS 318	Johnson,S
3546	16	TTH	05:30p-06:45p	LEC	4.00	PS 228	Hayes,S
		T	07:00p-09:50p	LAB		PS 316	Hayes,S
Note: This section will provide Supplemental Instruction (SI) to support student success.							
3548	15	W	07:00p-09:50p	LEC	4.00	PS 228	Hernandez,R
		M	07:00p-09:50p	LAB		PS 312	Hernandez,R

CHEM 104 **4.00 Units**
Introduction to Organic Chemistry and Biochemistry

This course is an introduction and general overview of organic chemistry and biochemistry.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: CHEM 101.

3552	01	T	06:00p-08:50p	LEC	4.00	PS 219	Craft,E
		TH	06:00p-08:50p	LAB		PS 310	Craft,E

CHEM 110 **3.00 Units**
Environmental and Consumer Chemistry

In this course students will explore the role of chemistry in society. Topics include the chemistry associated with household substances, energy, and pollution.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

3556	01	TTH	04:00p-05:50p	LEC	3.00	PS 216	Shaffer,L
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Note: CHEM 110-01 (Ref. No. 3556) - 14 week class: 02/14 - 05/18

CHEM 150 **5.00 Units**
General Chemistry I

General Chemistry I is an introduction to college level chemistry with an emphasis on the mole concept, thermochemistry, atomic and molecular structure, the relationships of intramolecular and intermolecular forces to chemical and physical properties, the periodic chart, organic chemistry, and solids, liquids and gases.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CHEM 101 and MATH 095 or SBVC assessment into MATH 102 or higher.

3566	05	MW	04:00p-05:15p	LEC	5.00	PS 214	Raymundo,M
		MW	05:30p-08:20p	LAB		PS 315	Raymundo,M
3568	06	TTH	05:30p-06:45p	LEC	5.00	PS 199	Ladani,S
		TTH	07:00p-09:50p	LAB		PS 315	Ladani,S

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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CHEM 151 **5.00 Units**
General Chemistry II

General Chemistry II is the second half of a two-part sequence in chemistry with an emphasis on thermodynamics, chemical equilibrium, chemical kinetics, nuclear and electrochemistry. This course prepares students for future courses and careers in chemistry, physics, biology, health, and the earth sciences.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CHEM 150 or CHEM 150H, and MATH 102 or SBVC assessment higher than MATH 102.

3576	04	TTH	05:30p-06:45p	LEC	5.00	HLS 137	Micklich,M
		TTH	07:00p-09:50p	LAB		PS 312	Micklich,M

CHEM 212 **4.00 Units**
Organic Chemistry I

First semester organic chemistry examines carbon compounds, modern theoretical concepts and mechanisms in detail.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: CHEM 151 or CHEM 151H.

3586	03	MW	04:00p-05:15p	LEC	4.00	PS 199	McKeen,W
		M	05:30p-08:20p	LAB		PS 310	Lillard,S

Note: This section will provide Supplemental Instruction (SI) to support student success.

CHEM 213 **4.00 Units**
Organic Chemistry II

The second semester of organic chemistry continues the study of carbon compounds and theoretical concepts. Topics include instrumentation, mechanisms, synthesis and functional groups.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 212 or CHEM 212H.

3590	02	MW	04:00p-05:15p	LEC	4.00	PS 229	Singh,J
		W	05:30p-08:20p	LAB		PS 310	Singh,J

Child Development

CD 061 **3.00 Units**
Activities for School-Age Children

This course is a survey of programs and activities planning for school-age children including both before- and after-school activities for groups and individuals.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3598	01	T	06:00p-09:40p	LEC	3.00	NH 215	Price,B
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Note: CD 061-01 (Ref. No. 3598) - 14 week class: 02/14 - 05/16

CD 101 **3.00 Units**
Parent-Child Interaction

This course includes general concepts, goals and strategies of parenting through the life span in varying life circumstances and diverse family types. Emphasis is placed on establishing and maintaining close emotional relationships. Effective guidance skills are explored.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3600	01	TH	06:00p-08:50p	LEC	3.00	NH 218	Wallick,A
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CD 105				3.00 Units			
Child Growth and Development							
This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3614	70	T	04:00p-05:50p 01/17/17 - 01/17/17	LEC	3.00	NH 215	Adams,K
		T	04:00p-05:50p 02/07/17 - 02/07/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 03/07/17 - 03/07/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 04/18/17 - 04/18/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 05/16/17 - 05/16/17	LEC		NH 215	Adams,K
		ARR	2.44 HRS/WK	LEC		NH 215	Adams,K
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
3616	04	TH	07:00p-09:50p	LEC	3.00	NH 336	Sanchez,R

CD 105H				3.00 Units			
Child Growth and Development - Honors							
This introductory course examines the major physical, psychosocial and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. This course is intended for students in the Honors Program but is open to all students who desire more challenging course work.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3618	70	T	04:00p-05:50p 01/17/17 - 01/17/17	LEC	3.00	NH 215	Adams,K
		T	04:00p-05:50p 02/07/17 - 02/07/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 03/07/17 - 03/07/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 04/18/17 - 04/18/17	LEC		NH 215	Adams,K
		T	04:00p-05:50p 05/16/17 - 05/16/17	LEC		NH 215	Adams,K
		ARR	2.44 HRS/WK	LEC		NH 215	Adams,K
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CD 108				3.00 Units			
Early Childhood Development							
This course explores prominent theories related to early childhood development, typical and atypical development of children from two to eight years, contextual influences, and methods of studying the development of young children.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
3620	70	TH	04:00p-05:50p 02/23/17 - 02/23/17	LEC	3.00	NH 218	Thompson,M
		TH	04:00p-05:50p 03/09/17 - 03/09/17	LEC		NH 218	Thompson,M
		TH	04:00p-05:50p 03/23/17 - 03/23/17	LEC		NH 218	Thompson,M
		TH	04:00p-05:50p 04/06/17 - 04/06/17	LEC		NH 218	Thompson,M
		TH	04:00p-05:50p 04/20/17 - 04/20/17	LEC		NH 218	Thompson,M
		TH	04:00p-05:50p 05/04/17 - 05/04/17	LEC		NH 218	Thompson,M
		TH	04:00p-05:50p 05/18/17 - 05/18/17	LEC		NH 218	Thompson,M
		ARR	3.07 HRS/WK	LEC		NH 218	Thompson,M
Note: CD 108-70 (Ref. No. 3620) - 13 week class: 02/23 - 05/18							
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, February 23, 2017.							

CD 111				3.00 Units			
Observation and Assessment in Child Development							
This course focuses on the appropriate use of a variety of assessment and observation strategies to document child development and behavior. Child observations are conducted and analyzed.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE/COREQUISITE: CD 105 or CD 105H.</i>							
3622	01	W	04:00p-05:50p	LEC	3.00	NH 215	Adams,K
		ARR	3 HRS/WK	LAB		NH 215	Adams,K
Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.							
3624	02	W	06:00p-07:50p	LEC	3.00	NH 215	Adams,K
		ARR	3 HRS/WK	LAB		NH 215	Adams,K
Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.							
3626	03	TH	04:00p-05:50p	LEC	3.00	NH 215	Holcombe,M
		ARR	3 HRS/WK	LAB		NH 215	Holcombe,M
Note: In accordance with SB792, this class requires all students to submit the following to their class instructor no later than the first day of class: 1) proof of immunizations for measles, influenza and pertussis; 2) clear tuberculosis test.							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CD 113								3.00 Units							
Principles and Practices of Teaching Young Children															
This course is an examination of underlying theoretical principles of developmentally appropriate practices and teaching strategies in supporting physical, social, creative and intellectual development of all young children.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3630	70	M	06:00p-08:50p	LEC	3.00	NH 343	Knight,D								
			01/23/17 - 01/23/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			01/30/17 - 01/30/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			02/06/17 - 02/06/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			02/13/17 - 02/13/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			02/27/17 - 02/27/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			03/06/17 - 03/06/17												
		M	06:00p-08:50p	LEC		NH 343	Knight,D								
			03/20/17 - 03/20/17												
		ARR	3.66 HRS/WK	LEC		NH 343	Knight,D								
Note: CD 113-70 (Ref. No. 3630) - 9 week class: 01/23 - 03/20															
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.															
CD 114								3.00 Units							
Introduction to Curriculum															
This course presents an overview of knowledge and skills related to providing appropriate curriculum for young children from birth to age six.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3634	02	M	06:30p-09:20p	LEC	3.00	NH 218	Barnett,K								
CD 115								3.00 Units							
Health, Safety and Nutrition															
This course is an introduction to the laws, regulations, standards, policies, procedures and early childhood curriculum related to child health, safety and nutrition.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3636	70	W	06:30p-09:20p	LEC	3.00	NH 128	Jones,P								
			01/18/17 - 01/18/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			02/15/17 - 02/15/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
CD 126								3.00 Units							
Child, Family, and Community															
This course examines the developing child in a societal context which focuses on the interrelationships of family, school, and community and emphasizes historical and socio-cultural factors. The processes of socialization and identity development will be highlighted.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3638	01	TH	06:00p-08:50p	LEC	3.00	NH 221	Hopper,R								
			03/22/17 - 03/22/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			04/19/17 - 04/19/17												
		W	06:30p-09:20p	LEC		NH 128	Jones,P								
			05/17/17 - 05/17/17												
		ARR	2.16 HRS/WK	LEC		NH 128	Jones,P								
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 18, 2017.															
CD 127								3.00 Units							
Guidance of Children															
Effective guidance theories and methods are presented for teachers and professionals working with children and their parents, including children with special needs.															
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3646	01	M	06:00p-08:50p	LEC	3.00	NH 215	Adams,K								
			04:00p-05:50p	LEC	3.00	NH 221	Knight,D								
			01/23/17 - 01/23/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			01/30/17 - 01/30/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/06/17 - 02/06/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/13/17 - 02/13/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			02/27/17 - 02/27/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			03/06/17 - 03/06/17												
		M	04:00p-05:50p	LEC		NH 221	Knight,D								
			03/20/17 - 03/20/17												
		ARR	4.44 HRS/WK	LEC		NH 221	Knight,D								
Note: CD 126-70 (Ref. No. 3644) - 9 week class: 01/23 - 03/20															
Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, January 23, 2017.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CD 137 3.00 Units															
Play and Materials for Children															
<p>This course introduces the theories and pedagogies of play and inquiry based learning and development. Child centered approaches are examined with a focus on using environments and resources to plan and support learning and development.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3658 68 T 06:00p-08:50p LEC 3.00 HLS 136 Carreon-Bailey,R 3660 60 T 06:00p-08:50p LEC 3.00 BBHS BHS Carreon-Bailey,R Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.</p>							
3648	01	W	06:00p-09:20p	LEC	3.00	NH 218	Wallick,A Price,B Wagner,T								
<p>Note: CD 137-01 (Ref. No. 3648) - 15 week class: 02/08 - 05/17</p>															
CD 138 3.00 Units															
Teaching in a Diverse Society															
<p>This course is an examination of the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3662 01 M 04:00p-04:50p LEC 4.00 NH 218 Barnett,K ARR 9 HRS/WK LAB NH 218 Barnett,K 3664 02 M 05:00p-05:50p LEC 4.00 NH 218 Barnett,K ARR 9 HRS/WK LAB NH 218 Barnett,K</p>							
3650	01	TH	01:00p-03:50p	LEC	3.00	NH 218	Wallick,A								
3652	02	T	06:00p-08:50p	LEC	3.00	NH 218	Wallick,A								
CD 185 3.00 Units															
Infant/Toddler Growth and Development															
<p>This course explores the physical, social-emotional, cognitive and language development of children from birth to age three. It fulfills the California licensing requirements for Infant Center personnel.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3666 01 M 05:00p-05:50p LEC 4.00 NH 218 Barnett,K ARR 8.5 HRS/WK LAB NH 218 Barnett,K</p>							
3656	70	TH	06:00p-08:50p	LEC	3.00	NH 215	Adams,K								
			01/19/17 - 01/19/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			02/09/17 - 02/09/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			03/09/17 - 03/09/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			04/13/17 - 04/13/17												
		TH	06:00p-08:50p	LEC		NH 215	Adams,K								
			05/18/17 - 05/18/17												
		ARR	2.16 HRS/WK	LEC		NH 215	Adams,K								
<p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Thursday, January 19, 2017.</p>															
CD 186 3.00 Units															
Infant and Toddler Curriculum															
<p>This course is a survey of program and curriculum planning for infants and toddlers child care, early intervention and inclusive programs, emphasizing curriculum and good practice specific to infants, toddlers and two-year-old children.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3670 01 M 07:00p-09:50p LEC 3.00 NH 128 Walters,S</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3672 70 T 06:00p-08:50p LEC 3.00 NH 351 Adams,K 02/14/17 - 02/14/17 T 06:00p-08:50p LEC NH 351 Adams,K 03/07/17 - 03/07/17 T 06:00p-08:50p LEC NH 351 Adams,K 03/28/17 - 03/28/17</p>							
CD 205 4.00 Units															
Child Development Practicum/ Field Experience															
<p>In this supervised field work course, students practice and demonstrate developmentally appropriate early childhood planning and teaching competencies under the supervision of ECE/CD faculty and mentor teachers.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD105H and CD 113 and CD 126. PREREQUISITE/COREQUISITE: CD 114.</i></p>								<p>3662 01 M 04:00p-04:50p LEC 4.00 NH 218 Barnett,K ARR 9 HRS/WK LAB NH 218 Barnett,K 3664 02 M 05:00p-05:50p LEC 4.00 NH 218 Barnett,K ARR 9 HRS/WK LAB NH 218 Barnett,K</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD105H and CD 113 and CD 126. PREREQUISITE/COREQUISITE: CD 114.</i></p>															
CD 210 4.00 Units															
Infant and Toddler Practicum															
<p>This supervised field experience course guides students in applying learned theory into classroom practice and promotes the development of teaching competencies with infants and toddlers.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 185. DEPARTMENTAL ADVISORY: CD 105 or CD 105H.</i></p>								<p>3666 01 M 05:00p-05:50p LEC 4.00 NH 218 Barnett,K ARR 8.5 HRS/WK LAB NH 218 Barnett,K</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 185. DEPARTMENTAL ADVISORY: CD 105 or CD 105H.</i></p>															
CD 215 4.00 Units															
Early Intervention and Inclusion Internship															
<p>This course provides a supervised internship as an assistant in an early intervention or inclusion setting with children from birth through eight years. It explores the unique development and guidance of infants, toddlers and young children with special needs or disabilities.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. COREQUISITE: CD 245.</i></p>								<p>3668 01 M 05:00p-06:50p LEC 4.00 NH 128 Walters,S ARR 6 HRS/WK LAB NH 128 Walters,S</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. COREQUISITE: CD 245.</i></p>															
CD 245 3.00 Units															
Early Intervention and Inclusion															
<p>This course focuses on theories, research and practical teaching strategies in early intervention and early childhood special education.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: CD 215.</i></p>								<p>3670 01 M 07:00p-09:50p LEC 3.00 NH 128 Walters,S</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: CD 215.</i></p>															
CD 270 3.00 Units															
Adult Supervision and Mentoring in Early Care and Education															
<p>This course presents methods and principles for supervising student teachers, volunteers, staff, and other adults in early care and education settings.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3672 70 T 06:00p-08:50p LEC 3.00 NH 351 Adams,K 02/14/17 - 02/14/17 T 06:00p-08:50p LEC NH 351 Adams,K 03/07/17 - 03/07/17 T 06:00p-08:50p LEC NH 351 Adams,K 03/28/17 - 03/28/17</p>							
<p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CD 105 or CD 105H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
		T	06:00p-08:50p 04/18/17 - 04/18/17	LEC		NH 351	Adams,K	Communication Studies COMMST 100 3.00 Units Elements of Public Speaking This course focuses on training in the application of the concepts, principles, and skills of effective public speaking. Concepts such as structure, adapting messages to culturally diverse audiences, research principles, and critical evaluation of evidence and arguments are explored. Delivery, listening, and feedback skills are also discussed and practiced in a variety of presentations. <i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
		T	06:00p-08:50p 05/16/17 - 05/16/17	LEC		NH 351	Adams,K								
		ARR	2.78 HRS/WK	LEC		NH 351	Adams,K								
Note: CD 270-70 (Ref. No. 3672) - 14 week class: 02/14 - 05/16 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.								3708 21 MW 04:00p-05:50p LEC 3.00 LA 108 Orton,R Note: COMMST 100-21 (Ref. No. 3708) - 14 week class: 02/13 - 05/17 3710 17 M 06:00p-08:50p LEC 3.00 HLS 141 Selva,D 3712 71 M 06:00p-08:50p LEC 3.00 LA 108 Alblinger,D 03/20/17 - 03/20/17 W 06:00p-08:50p LEC LA 108 Alblinger,D 03/22/17 - 03/22/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 04/10/17 - 04/10/17 W 06:00p-08:50p LEC LA 108 Alblinger,D 04/12/17 - 04/12/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 05/01/17 - 05/01/17 W 06:00p-08:50p LEC LA 108 Alblinger,D 05/03/17 - 05/03/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 05/08/17 - 05/08/17 ARR 4.12 HRS/WK LEC LA 108 Alblinger,D Note: COMMST 100-71 (Ref. No. 3712) - 8 week class: 03/20 - 05/12 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 20, 2017.							
CD 272								3714 19 TTH 04:00p-05:50p LEC 3.00 HLS 141 Carroll,M Note: COMMST 100-19 (Ref. No. 3714) - 14 week class: 02/14 - 05/18 3716 22 TTH 04:00p-05:50p LEC 3.00 LA 108 Staff Note: COMMST 100-22 (Ref. No. 3716) - 14 week class: 02/14 - 05/18 3718 08 W 06:00p-08:50p LEC 3.00 HLS 141 Selva,D 3720 70 W 06:00p-08:50p LEC 3.00 LA 108 Alblinger,D 01/18/17 - 01/18/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 01/23/17 - 01/23/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 02/06/17 - 02/06/17 W 06:00p-08:50p LEC LA 108 Alblinger,D 02/08/17 - 02/08/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 02/27/17 - 02/27/17 W 06:00p-08:50p LEC LA 108 Alblinger,D 03/01/17 - 03/01/17 M 06:00p-08:50p LEC LA 108 Alblinger,D 03/06/17 - 03/06/17 ARR 4.12 HRS/WK LEC LA 108 Alblinger,D Note: COMMST 100-70 (Ref. No. 3720) - 8 week class: 01/17 - 03/10 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.							
Administration II: Personnel and Leadership in Early Childhood Ed															
This course provides effective strategies for personnel management and leadership in early care and education settings. <i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: CD 105 or CD 105H and CD 126. DEPARTMENTAL ADVISORIES: CD 271 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>															
3674	70	T	06:30p-09:20p 02/07/17 - 02/07/17	LEC	3.00	NH 221	Knight,D								
		T	06:30p-09:20p 02/14/17 - 02/14/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 02/28/17 - 02/28/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 03/07/17 - 03/07/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 03/21/17 - 03/21/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 03/28/17 - 03/28/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 04/04/17 - 04/04/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 04/11/17 - 04/11/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 04/18/17 - 04/18/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 04/25/17 - 04/25/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 05/02/17 - 05/02/17	LEC		NH 221	Knight,D								
		T	06:30p-09:20p 05/09/17 - 05/09/17	LEC		NH 221	Knight,D								
		ARR	1.2 HRS/WK	LEC		NH 221	Knight,D								
Note: CD 272-70 (Ref. No. 3674) - 15 week class: 02/07 - 05/09 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 7, 2017.															

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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COMMST 111 3.00 Units
Interpersonal Communication

Interpersonal communication examines the dynamics of the communication process within the context of interpersonal relationships (those with friends, families, romantic partners, and co-workers).

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3740	09	MW	04:00p-05:50p	LEC	3.00	HLS 141	Staff
Note: COMMST 111-09 (Ref. No. 3740) - 14 week class: 02/13 - 05/17							
3742	11	MW	06:00p-09:05p	LEC	3.00	B 203	Berry,T
Note: COMMST 111-11 (Ref. No. 3742) - 8 week class: 03/27 - 05/17							
3744	10	TH	06:00p-08:50p	LEC	3.00	HLS 141	Salyer,K

COMMST 125 3.00 Units
Critical Thinking Through Argumentation and Debate

This course is designed to provide an oral approach to critical thinking skills which includes individual and group debates.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: COMMST 100 or COMMST 100H and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3750	03	MW	04:00p-05:50p	LEC	3.00	B 203	Berry,T
Note: COMMST 125-03 (Ref. No. 3750) - 14 week class: 02/13 - 05/17							

Computer Information Technology

CIT 010 3.00 Units
Beginning Keyboarding

Fundamentals of keyboarding including operation of a standard keyboard by touch. Instruction and practice in formatting a variety of personal and business documents, such as letters, reports, and tables. Use of speed and accuracy drills designed to develop a keyboarding speed of 30 words per minute for five minutes. This is a combined Part I and Part II course students can complete in one semester.

Associate Degree Applicable.

3768	72	W	06:00p-06:50p	LEC	3.00	B 118	Balderrama,S
		W	07:00p-07:50p	LAB		B 118	Balderrama,S
		ARR	2 HRS/WK	LAB		B 118	Balderrama,S
		ARR	1 HRS/WK	LEC		B 118	Balderrama,S

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

CIT 031 3.00 Units
Business English

This course is a review of basic grammar, punctuation, capitalization, vocabulary, and spelling. Emphasis is placed on grammar and vocabulary building for effective business communications.

Associate Degree Applicable.

3774	70	M	04:00p-05:20p	LEC	3.00	B 217	Vasquez,M
		ARR	1.57 HRS/WK	LEC		B 217	Vasquez,M

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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CIT 091 3.00 Units
Computer Network Fundamentals (Cisco Networking Academy)

Cisco Academy first course introduces the fundamentals of computer networking.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: MATH 095.

3776	70	T	05:30p-06:20p	LEC	3.00	B 220	Metu,R
		T	06:30p-07:50p	LAB		B 220	Metu,R
		ARR	3.5 HRS/WK	LEC		B 220	Metu,R
			01/17/17 - 05/25/17				
		ARR	5.15 HRS/WK	LAB		B 220	Metu,R
			01/17/17 - 05/25/17				

Note: CIT 091-70 (Ref. No. 3776) - 8 week class: 01/17 - 03/07

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbvconlineinfo/> before you enroll in this course.

CIT 092 3.00 Units
Basic Switching and Routing (Cisco Networking Academy)

This course is both the second course in a four course sequence preparing students to take the Cisco Certified Network Associate certification examination and the preparation for the CCENT certification exam.

Associate Degree Applicable. PREREQUISITE: CIT 091.

3778	70	T	05:30p-06:20p	LEC	3.00	B 220	Metu,R
		T	06:30p-07:50p	LAB		B 220	Metu,R
		ARR	3.5 HRS/WK	LEC		B 220	Metu,R
			01/17/17 - 05/25/17				
		ARR	5.15 HRS/WK	LAB		B 220	Metu,R
			01/17/17 - 05/25/17				

Note: CIT 092-70 (Ref. No. 3778) - 8 week class: 03/21 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbvconlineinfo/> before you enroll in this course.

CIT 100 3.00 Units
Introduction to Personal Computers

A survey course for the use of software tools such as word processing, spreadsheets, graphics, presentation and database using Microsoft Office.

Associate Degree Applicable. Course credit transfers to CSU.

3782	70	M	06:00p-07:20p	LEC	3.00	B 217	Stalbert,M
		ARR	1.57 HRS/WK	LEC		B 217	Stalbert,M

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

3784	72	W	04:30p-05:50p	LEC	3.00	B 217	Stalbert,M
		ARR	2.37 HRS/WK	LEC		B 217	Stalbert,M

Note: CIT 100-72 (Ref. No. 3784) - 14 week class: 02/15 - 05/17

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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CIT 101 **3.00 Units**
Introduction to Computer Literacy

This course is an introduction to fundamental Information Technology / Information Systems concepts and Information Security. The course includes practical exercises with spreadsheet, database, and Internet applications.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORIES: CIT 010, ENGL 015 or CIT 031, and MATH 090.

3794	75	T	04:00p-05:15p	LEC	3.00	B 217	Vasquez,M
		ARR	3 HRS/WK	LAB		B 217	Vasquez,M
		ARR	.5 HRS/WK	LEC		B 217	Vasquez,M

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbv-conlineinfo/> before you enroll in this course.

3796	74	T	06:00p-07:15p	LEC	3.00	B 217	Vasquez,M
		ARR	3 HRS/WK	LAB		B 217	Vasquez,M
		ARR	.48 HRS/WK	LEC		B 217	Vasquez,M

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbv-conlineinfo/> before you enroll in this course.

3798	76	W	06:00p-07:15p	LEC	3.00	B 217	Staff
		ARR	3 HRS/WK	LAB		B 217	Staff
		ARR	.5 HRS/WK	LEC		B 217	Staff

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbv-conlineinfo/> before you enroll in this course.

3800	77	TH	06:00p-07:50p	LEC	3.00	B 217	Staff
		ARR	3 HRS/WK	LAB		B 217	Staff

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbv-conlineinfo/> before you enroll in this course.

3802	79	TH	06:00p-07:50p	LEC	3.00	NH 222	Staff
		ARR	3 HRS/WK	LAB		NH 222	Staff

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

3804	60	TH	06:00p-07:50p	LEC	3.00	BBHS BHS	Staff
		ARR	3 HRS/WK	LAB		BBHS BHS	Staff

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

CIT 102 **3.00 Units**
Advanced Computer Literacy

This course covers the complex fundamentals of hardware computer concepts and software applications. It provides the skills needed to create advanced word processing documents, spreadsheets, databases, and presentations.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only. PREREQ-UISITE: CIT 101. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3810	70	TH	06:00p-06:50p	LEC	3.00	B 220	Metu,R
		ARR	1 HRS/WK	LEC		B 220	Metu,R

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

CIT 110 **4.00 Units**
Information and Communications Technology Essentials

This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Preparation for CompTIA's A+ certification exam.

Associate Degree Applicable. Course credit transfers to CSU.

3812	70	TH	06:00p-07:20p	LEC	4.00	B 204	Collette,R
		TH	07:30p-08:50p	LAB		B 204	Collette,R
		ARR	1.4 HRS/WK	LEC		B 204	Collette,R
		ARR	1.4 HRS/WK	LAB		B 204	Collette,R

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software before you enroll in this course.

CIT 114 **3.00 Units**
Spreadsheets: Excel

Production of workbooks using EXCEL, which integrates spreadsheet analysis, information management, and graphics. Includes the design and the use of worksheets; how to enter labels, numbers, formulas, and create graphs; how to format worksheets professionally; how to use Excel functions in different applications and understand the concept of data management in Excel; how to use the concept of what-if-analysis; how to consolidate data in a 3-D workbook and establish File Linking; and how to integrate Excel with the Web.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: CIT 100 or CIT 101.

3818	72	ARR	3.85 HRS/WK	LEC	3.00		Powell,R
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Note: CIT 114-72 (Ref. No. 3818) - 14 week class: 02/13 - 05/18

Note: This is an ONLINE class conducted through the Internet. To participate in this class you must have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.

CIT 116 **3.00 Units**
Database Management: Access

This is a comprehensive course in the development and maintenance of a database. It provides a working knowledge of designing a database that includes: setting field properties, storing, retrieving, printing, and indexing records, creating informational and technical queries, developing customized forms and reports, establishing different types of relationships, integrating Access with the Web, and creating a database switchboard. The course emphasis is on developing a practical ability to use a database in a Windows environment with full graphical user interface functionality.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: CIT 100 or CIT 101 and ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3822	71	T	05:00p-06:50p	LEC	3.00	B 125	Staff
		ARR	2.14 HRS/WK	LEC		B 125	Staff

Note: CIT 116-71 (Ref. No. 3822) - 14 week class: 02/14 - 05/16

Note: This is a hybrid class. This means there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list at <http://sites.google.com/site/sbv-conlineinfo/> before you enroll in this course.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
CIT 144 3.00 Units								CORREC 106 3.00 Units							
Medical Terminology								Probation and Parole							
<p>The course includes the origin, usage, spelling, pronunciation, and meaning of terminology used to describe the structures of the human body, as well as therapeutic and diagnostic procedures. It is a course for students who are interested in pursuing health occupations such as medical office occupations, nursing, radiological technology, and respiratory care.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015.</i></p>								<p>A study of the application of probation and parole procedures in the criminal justice system. Community corrections with probation as an entity of the courts and parole as an entity of corrections are the main focus of this course.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
3826	70	W	06:00p-08:50p	LEC	3.00	B 204	Bray,L	3852	01	W	06:00p-08:50p	LEC	3.00	NH 343	Koch,P
		ARR	3.75 HRS/WK	LEC		B 204	Bray,L								
<p>Note: CIT 144-70 (Ref. No. 3826) - 8 week class: 01/18 - 03/08</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								Culinary Arts							
CULART 160 3.00 Units								Introduction to Foods							
<p>3828 71 W 06:00p-08:50p LEC 3.00 B 204 Bray,L</p> <p>ARR 3.37 HRS/WK LEC B 204 Bray,L</p> <p>Note: CIT 144-71 (Ref. No. 3828) - 8 week class: 03/22 - 05/10</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								<p>This course introduces food science principles and food preparation procedures and practices.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CULART 225.</i></p>							
								3862	01	T	05:00p-06:50p	LEC	3.00	NH 125	Sanjurjo-Casado,M
										T	07:00p-09:50p	LAB		NH 125	Sanjurjo-Casado,M
Computer Science								CULART 225 3.00 Units							
CS 265 3.00 Units								Sanitation and Safety							
Data Structures and Algorithms with C+								<p>This course focuses on the sanitation and safety issues involved with handling food through the food service process. Topics include the prevention of food borne illnesses; responsibilities of the food service manager and employees; the characteristics of a food-safe facility; food safety guidelines; and Hazard Analysis and Critical Control Point (HACCP) system and Serve Safe.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
<p>This course is an introduction to algorithmic analysis and data structures. Topics include formal computing algorithms, algorithmic strategies, and basic algorithm analysis; canonical data structures; intermediate recursion; human-computer interaction; professionalism and ethical behavior; software information assurance, software engineering, and software reuse.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: CS 130, CS 190 and MATH 250. COREQUISITES: CS 130 and MATH 250.</i></p>								<p>3864 01 M 05:30p-08:20p LEC 3.00 NH 151 Bonine,J</p>							
3846	70	M	06:00p-08:20p	LEC	3.00	B 118	Conrad,P	CULART 235 3.00 Units							
		ARR	.34 HRS/WK	LEC		B 118	Conrad,P	Menu Planning Principles							
		ARR	3.85 HRS/WK	LAB		B 118	Conrad,P	<p>This course presents the menu as the central influence on all food service functions. It focuses on the development of menus with an emphasis on the practical details of costing, planning, analyzing, purchasing and production, promotion and service.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>							
<p>Note: CS 265-70 (Ref. No. 3846) - 14 week class: 02/13 - 05/15</p> <p>Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to an Internet connected computer with appropriate software installed. Refer to the supported hardware list and required software list before you enroll in this course.</p>								<p>3866 01 W 04:00p-06:50p LEC 3.00 T 122 Bonine,J</p>							
Corrections								CULART 275 3.00 Units							
CORREC 102 3.00 Units								Food, Beverage and Labor Cost Control							
Correctional Interviewing and Counseling								<p>This course includes the analysis of food, beverage and labor cost controls. Areas covered include cost, volume, profit relationships, food cost determination, standard costs, forecasting, sales control, menu pricing, beverage and labor control, and break-even analysis.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: CULART 240.</i></p>							
<p>This course is an overview of the techniques in counseling and interviewing available to practitioners in corrections.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>3870 01 W 05:30p-08:20p LEC 3.00 T 124 Morgan,M</p>							
3848	01	TTH	06:00p-07:50p	LEC	3.00	NH 343	Pastuschek,S	CORREC 102-01 3.00 Units							
<p>Note: CORREC 102-01 (Ref. No. 3848) - 14 week class: 02/07 - 05/18</p>								<p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Diesel

DIESEL 022 **4.00 Units**
Heavy-Duty Truck Brakes

This course covers theory and practical shop work in the construction, operation, and repair of heavy-duty truck brake systems and components including principles of hydraulic and pneumatic brake systems, anti-lock, and computer controlled braking systems used in today's modern heavy-duty diesel trucks and busses.

Associate Degree Applicable.

3894	01	M	06:00p-09:05p	LEC	4.00	TRAN 114	Melancon,B
		W	06:00p-08:50p	LAB		TRAN 104	Melancon,B

DIESEL 026 **4.00 Units**
Computer Controlled Diesel Engines

This course covers theory and practical shop work in the repair, operation, and maintenance of computer controlled diesel engines.

Associate Degree Applicable. PREREQUISITE: DIESEL 019.

3898	01	T	06:00p-08:45p	LEC	4.00	TRAN 114	Diskin,L
		TH	06:00p-08:30p	LAB		TRAN 104	Diskin,L

DIESEL 064 **4.00 Units**
Auto/Truck Electrical Systems

This course covers basic electrical theory, use of meters, test equipment, wiring diagrams, diagnosis and repair/replacement of major electrical components of automobiles and trucks.

Associate Degree Applicable.

3902	01	T	06:00p-08:45p	LEC	4.00	TRAN 113	Melancon,B
		TH	06:00p-08:40p	LAB		TRAN 104	Melancon,B

Economics

ECON 200 **3.00 Units**
Principles of Macroeconomics

This course provides an introduction to macroeconomic theory and the role of fiscal and monetary policies in economics with special emphasis on national economic problems, aggregate measures of economic activity, macroeconomic equilibrium, financial institutions, economic growth, the business cycle and international economics.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090.

3916	03	T	06:00p-08:50p	LEC	3.00	B 222	Garber,M
3918	68	W	06:00p-08:50p	LEC	3.00	NH 351	Fernandez,I
3920	60	W	06:00p-08:50p	LEC	3.00	BBHS BHS	Fernandez,I

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

ECON 201 **3.00 Units**
Principles of Microeconomics

This course provides an introduction to microeconomic theory, including economic development, international economics, and comparative economic systems with special emphasis on microeconomic problems such as the provisioning of public goods and environmental regulations.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3932	03	M	06:00p-08:50p	LEC	3.00	B 222	Levine,M
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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ECON 208 **4.00 Units**
Business and Economics Statistics

This course is a study of statistical methods commonly used in business and economics including measures of central tendency; measures of dispersion and skewness; probability concepts and distributions; statistical inferences; parametric and non-parametric hypothesis testing; index numbers time series analysis; simple regression, and correlation analysis.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.

3938	02	M	06:00p-09:50p	LEC	4.00	NH 222	Fernandez,I
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Electricity/Electronics

ELEC 216C **4.00 Units**
Introduction to Industrial Electricity

This course covers the study of electrical power transmission, the National Electrical Code, electrical blueprints, residential and commercial wiring.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 110 and ELECTR 111.

3940	01	M	06:00p-08:50p	LEC	4.00	T 109B	Monin,C
		W	06:00p-08:50p	LAB		T 109B	Monin,C

ELEC 217C **4.00 Units**
Industrial Electricity

This course covers the study of DC motors, single and polyphase AC motors, and the necessary controls and measuring equipment used for industrial circuit protection and switching equipment.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.

3942	01	T	06:00p-08:50p	LEC	4.00	T 109B	Hoover,J
		TH	06:00p-08:50p	LAB		T 109B	Hoover,J

ELECTR 110 **3.00 Units**
Direct Current Circuit Analysis

This is a comprehensive course in direct current circuit analysis including Ohm's law, series and parallel circuit analysis, voltage and current dividers, DC meters, Kirchoff's laws, magnetic circuits, and network theorems.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: ELECTR 111.

3948	02	MW	04:30p-05:45p	LEC	3.00	T 107A	Dowlatabadi,M
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ELECTR 111 **1.00 Units**
Direct Current Circuit Laboratory

This course is the laboratory complement to ELECTR 110 including experiments reinforcing the theory of electricity and the necessary technical skills.

Associate Degree Applicable. Course credit transfers to both CSU and UC. COREQUISITE: ELECTR 110.

3952	01	M	06:00p-08:50p	LAB	1.00	T 109A	Romero,M
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ELECTR 115 3.00 Units								ELECTR 266 4.00 Units							
Alternating Current Circuit Analysis								Microprocessor Technology With Assembly Language							
This course is an in-depth analysis of alternating current circuits to include AC generation and transformation, inductance and inductive circuits, capacitance and capacitive circuits, time constants, rectangular and polar notation, AC circuit analysis, resonance, and filters.								Students in this course will study the 8051 microprocessor operation with an emphasis on assembly and C programming and hardware applications. Laboratory and project work involves the use of software simulation tools and microcontroller trainer boards to design, implement, and debug functional microcontroller systems.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ELECTR 110 and ELECTR 111. COREQUISITE: ELECTR 116.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 265.</i>							
3956	02	M	06:00p-08:50p	LEC	3.00	T 107B	Dowlatabadi,M	3976	01	T TH	06:00p-08:50p 06:00p-08:50p	LEC LAB	4.00	T 109A T 109A	Falls,A Falls,A
ELECTR 116 1.00 Units								ELECTR 270 4.00 Units							
Alternating Current Circuits Laboratory								Linear Integrated Circuit Analysis							
This course is the laboratory complement to ELECTR 115 including skill training in reading and interpreting measurements on an oscilloscope, using QT boards, function generators, and other test equipment.								This course is a review of bipolar transistor fundamentals, differential amplifiers, and phase-lock loops.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ELECTR 110 and ELECTR 111. COREQUISITE: ELECTR 115.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.</i>							
3960	02	W	06:00p-08:50p	LAB	1.00	T 107A	Romero,M	3978	01	T TH	06:00p-08:50p 06:00p-08:50p	LEC LAB	4.00	T 107B T 107B	Chase,G Chase,G
ELECTR 230 3.00 Units								English							
Semiconductor Devices								ENGL 911 1.00 Units							
This course is a study of semiconductor devices including the chemistry and physics of the structure of the atom and the operation of semiconductor devices based on energy level analysis.								Basic Grammar and Usage Review							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 110</i>								This course covers a review of basic English grammar and common errors in grammar and usage.							
<i>Not Applicable to the Associate Degree</i>								<i>Not Applicable to the Associate Degree</i>							
3964	01	TTH	04:30p-05:45p	LEC	3.00	T 107B	Ababat,A	3992	01	TTH	04:00p-05:15p	LEC	1.00	B 201	Niehus,G
								Note: ENGL 911-01 (Ref. No. 3992) - 6 week class: 03/21 - 04/27							
ELECTR 235 4.00 Units								ENGL 914 4.00 Units							
Solid State Circuit Analysis								Basic Writing							
This course covers an analysis of discrete solid state circuits and their design including diodes, circuit configurations, amplifiers and amplification, biasing techniques, feedback principles, FETs, photo devices, and evaluation of designed circuits.								This course is a basic skills writing course that prepares students for ENGL 015. The focus is on the following: reading for comprehension, grammar, punctuation, usage and practice in writing effective sentences, paragraphs and a short essay.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: ELECTR 230.</i>								<i>Not Applicable to the Associate Degree PREREQUISITE: READ 950 (or eligibility for READ 015) and eligibility for ENGL 914 as determined by the SBVC assessment process, or ESL 941 and READ 950 (or eligibility for READ 015) as determined by the SBVC assessment process.</i>							
3966	01	M W	06:00p-08:50p 06:00p-08:50p	LEC LAB	4.00	T 107A T 107B	Valle,S Valle,S	4034	20	MW	04:00p-05:50p	LEC	4.00	B 121	Quinones,B
								Note: ENGL 914-17 (Ref. No. 4042) - 14 week class: 02/14 - 05/18							
ELECTR 250C 4.00 Units								ENGL 015 4.00 Units							
Radio Transmitters, Receivers and Antennas								Preparation for College Writing							
This course is a study of AM and FM transmitter and receiver systems and data communication techniques.								This is a writing course designed to prepare students for ENGL 101. The primary focus is on the development of the paragraph and short essay. The course includes a review of grammar, sentence structure, and punctuation.							
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.</i>								<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.</i>							
3968	01	M W	06:00p-08:50p 06:00p-08:50p	LEC LAB	4.00	HLS 138 T 109A	Ababat,A Ababat,A	4044	01	TTH	06:00p-07:50p	LEC	4.00	B 201	Niehus,G
								4046 27 TTH 06:00p-07:50p LEC 4.00 B 213 Ramirez,A							
ELECTR 265 4.00 Units								ENGL 015 4.00 Units							
Digital Logic Design								Preparation for College Writing							
This course covers combinational logic utilizing Boolean algebra and the binary numbering system. Topics include Karnaugh maps, truth tables, coding, switching circuits, converters, logic circuit elements, timers, digital-to-analog and analog-to-digital conversions, decoders, multiplexers, demultiplexers, and displays.								This is a writing course designed to prepare students for ENGL 101. The primary focus is on the development of the paragraph and short essay. The course includes a review of grammar, sentence structure, and punctuation.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>								<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.</i>							
3974	02	T TH	06:00p-08:50p 06:00p-08:50p	LEC LAB	4.00	T 107A T 107A	Ababat,A Ababat,A	4116	01	MW	04:00p-05:50p	LEC	4.00	B 201	Loh Myers,S
								4118 30 MW 04:00p-06:30p LEC 4.00 B 219 Mahoney,A							
								Note: ENGL 015-30 (Ref. No. 4118) - 14 week class: 02/13 - 05/17							
								4120 36 MW 04:00p-05:50p LEC 4.00 B 210 Moran,O							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
4122	05	MW	06:00p-07:50p	LEC	4.00	B 221	Joshua,J	Note: ENGL 101-01 (Ref. No. 4228) - 14 week class: 02/14 - 05/18							
4124	32	MW	06:00p-07:50p	LEC	4.00	B 201	Wagner,E	4230	28	W	05:30p-09:20p	LEC	4.00	NH 222	Notarangelo,J
4126	28	TTH	04:00p-05:50p	LEC	4.00	B 210	Alexander,H	4232	60	W	05:30p-09:20p	LEC	4.00	BBHS BHS	Notarangelo,J
4128	29	TTH	04:00p-06:30p	LEC	4.00	B 122	Murillo,C	Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.							
Note: ENGL 015-29 (Ref. No. 4128) - 14 week class: 02/14 - 05/18								ENGL 102 4.00 Units							
4130	37	TTH	04:00p-05:50p	LEC	4.00	B 213	Kuntz,J	Intermediate Composition and Critical Thinking							
4132	27	TTH	06:00p-07:50p	LEC	4.00	B 219	Kuntz,J	This course provides further work in argumentative and critical writing, analysis of texts (including literature), research and documentation.							
4134	34	TTH	06:00p-07:50p	LEC	4.00	B 120	Cotton,C	<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
4136	39	TTH	06:00p-08:30p	LEC	4.00	B 210	Longworth,C	4272 16 MW 04:00p-05:50p LEC 4.00 HLS 143 Joshua,J							
Note: ENGL 015-39 (Ref. No. 4136) - 14 week class: 02/14 - 05/18								4274 05 MW 06:00p-07:50p LEC 4.00 B 121 Moran,O							
ENGL 032 3.00 Units								4276 09 TTH 04:00p-05:50p LEC 4.00 B 219 Chatterton,M							
Creative Writing								4278 14 TTH 04:00p-05:50p LEC 4.00 B 221 Hoelle,J							
This is an introductory course in creative writing, with an emphasis on poetry and fiction. Students will learn and practice creative writing by producing their own work in the genres studied, reading and learning from the work of established and peer writers, and participating in the workshop method.								4280 06 TTH 06:00p-07:50p LEC 4.00 HLS 142 Hoelle,J							
<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.</i>								ENGL 151 3.00 Units							
4140	01	TTH	04:00p-05:50p	LEC	3.00	B 203	Copeland,M	Freshman Composition and Literature							
Note: ENGL 032-01 (Ref. No. 4140) - 14 week class: 02/14 - 05/18								This course includes the study of representative works of fiction, poetry, and drama, including an understanding of their cultural, historical and aesthetic contexts, as well as an emphasis on the fundamental principles of literacy criticism and interpretation, including student writing based on critical reading.							
ENGL 075 3.00 Units								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
Literature and Religion of the Bible								4294 01 T 06:00p-08:50p LEC 3.00 HLS 143 Tilton,J							
This course covers The English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments.								ENGL 153 3.00 Units							
<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.</i>								Literature and Film							
4146	01	W	06:00p-08:50p	LEC	3.00	LA 102	Alexander,H	A study of literature adapted into film. Students will read short stories, novels, and plays; view the film(s) adapted from each literary work; and write critical and analytic essays about the literature, the films, and their interplay.							
ENGL 081 3.00 Units								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
World Literature: 17th Century to Present								4296 01 TH 04:00p-05:50p LEC 3.00 B 120 Jones,E							
This is an introduction to world literature from the 17th century to the present, including a critical analysis of selected samples of literature within the context of the culture and time in which they were written.								ARR 3 HRS/WK LAB B 120 Jones,E							
<i>Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.</i>								ENGL 175 3.00 Units							
4148	01	TH	06:00p-09:20p	LEC	3.00	LA 102	Slusser,M	The Literature and Religion of the Bible							
Note: ENGL 081-01 (Ref. No. 4148) - 15 week class: 02/09 - 05/18								This course covers The English Bible as literature and as religion including an examination of the types of literature found in the Bible, the historical and religious context in which the literature was developed and an extensive reading of the two testaments. This course is also offered as RELIG 175.							
ENGL 101 4.00 Units								<i>This course is also offered as RELIG-175. Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
Freshman Composition								4302 01 W 06:00p-08:50p LEC 3.00 LA 102 Alexander,H							
This is a writing course which emphasizes expository and argumentative essays. It includes reading and analysis of various forms of writing, instruction in library research and preparation of documented research papers.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.</i>															
4214	21	MW	04:00p-05:50p	LEC	4.00	B 120	Alexander,H								
4216	22	MW	04:00p-06:30p	LEC	4.00	LA 100D	Richey,M								
Note: ENGL 101-22 (Ref. No. 4216) - 14 week class: 02/13 - 05/17															
4218	05	MW	06:00p-07:50p	LEC	4.00	B 120	Henry,M								
4220	23	MW	06:00p-07:50p	LEC	4.00	B 122	Sullivan,J								
4222	18	TTH	04:00p-06:30p	LEC	4.00	B 223	Jensen,D								
Note: ENGL 101-18 (Ref. No. 4222) - 14 week class: 02/14 - 05/18															
4224	25	TTH	04:00p-05:50p	LEC	4.00	B 121	Joshua,J								
4226	26	TTH	06:00p-07:50p	LEC	4.00	B 121	Wheeler,J								
4228	01	TTH	07:00p-09:30p	LEC	4.00	B 203	Jensen,D								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
ENGL 232 3.00 Units							
Creative Writing							
This is an introductory course in creative writing, with an emphasis in poetry and fiction. Students will learn and practice creative writing by producing their own work in the genres studied, studying and analyzing the work of established and peer writers, and participating in the workshop method.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
4304	01	TTH	04:00p-05:50p	LEC	3.00	B 203	Copeland,M
Note: ENGL 232-01 (Ref. No. 4304) - 14 week class: 02/14 - 05/18							

ENGL 281 3.00 Units							
World Literature: 17th Century To Present							
This is an introduction to world literature from the 17th century to the present, including a critical analysis of selected samples of literature within the context of the culture and time in which they were written.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.</i>							
4308	01	TH	06:00p-09:20p	LEC	3.00	LA 102	Slusser,M
Note: ENGL 281-01 (Ref. No. 4308) - 15 week class: 02/09 - 05/18							

ESL 930 4.00 Units							
Composition Based ESL Level 1 - Beginning							
This is the first of a four-course sequence designed to give English language learners a comprehensive understanding of English composition. The focus of this course is on creating effective sentences and paragraphs, including a study of grammar, punctuation and usage. This course is taught through total English immersion.							
<i>Not Applicable to the Associate Degree DEPARTMENTAL ADVISORY: ESL 604 or eligibility as determined by the SBVC assessment process.</i>							
4314	01	TTH	09:00a-10:50a	LEC	4.00	HLS 138	Lee,D

Food and Nutrition							
FN 162 3.00 Units							
Nutrition							
This course introduces the scientific concepts of nutrition related to the function of nutrients in the basic life processes. Emphasis is on individual needs, food sources of nutrients, current nutritional issues and diet analysis.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 942 and ENGL 914.</i>							
4328	04	M	06:00p-08:50p	LEC	3.00	T 122	Gordon,A
4330	05	TH	06:00p-08:50p	LEC	3.00	T 122	Gordon,A

Geographic Information Systems							
GIS 130 3.00 Units							
Introduction to Geographic Information Systems (GIS)							
This course provides an introduction to the fundamentals of Geographic Information Systems (GIS), including the history of automated mapping. The course includes a brief introduction to basic cartographic principles, including map scales, coordinate systems and map projections.							
<i>This course is also offered as GEOG-130. Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 942.</i>							
4344	70	ARR	2.4 HRS/WK	LEC	3.00		Gonzalez,J
		ARR	3.6 HRS/WK	LAB			Gonzalez,J
Note: GIS 130-70 (Ref. No. 4344) - 15 week class: 02/06 - 05/18							
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.val							

leycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 6, 2017.

Geography							
GEOG 110 3.00 Units							
Physical Geography							
Within a human-environment framework, students will review basic physical elements of geography, with emphasis on weather, climate, water, soil, landforms, native animal life and natural vegetation, and their interrelationships and patterns of distribution on a worldwide basis. GEOG 111/GEOG 111H is strongly recommended for students who desire to transfer to CSU/UC.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 942 and ENGL 015.</i>							
4382	08	T	06:00p-08:50p	LEC	3.00	PS 221	Heibel,T

GEOG 111 1.00 Units							
Physical Geography Laboratory							
This is the laboratory companion for the GEOG 110 physical geography lecture course. This course is recommended for students concurrently enrolled in GEOG 110 or who have successfully completed the course within the last three years. Students will apply lecture principles to in-class, hands-on, and field exercises.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: GEOG 110.</i>							
4394	05	W	06:00p-08:50p	LAB	1.00	PS 221	Mukundan,R

Geology							
GEOL 101 3.00 Units							
Introduction to Physical Geology							
This course is an introduction to the study of the Earth, with emphasis on the materials that make up the Earth. It emphasizes Plate Tectonics, the processes that created the continents and the ocean basins, and the processes that change the landscape.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: GEOL 111.</i>							
4412	03	TTH	09:30a-10:45a	LEC	3.00	PS 219	Robles,M
4414	04	TH	06:00p-08:50p	LEC	3.00	PS 219	Foutz,A

GEOL 111 1.00 Units							
Introduction to Physical Geology Laboratory							
This course is a hands-on introduction to the study of the Earth, with an emphasis on the materials that make up the Earth. Students will participate in one or more field trips. This course is recommended for students concurrently enrolled in GEOL 101 or who have successfully completed GEOL 101 within the last two years.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE/COREQUISITE: GEOL 101.</i>							
4418	02	M	06:00p-08:50p	LAB	1.00	PS 219	Dudash,L

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Health Education

HEALTH 101 **3.00 Units**
Health Education

This course is an exploration of health topics and their impact on an individual's health status. Awareness and assessment of current lifestyle behaviors and choices, identification of risk factors, and implementation of prevention strategies are emphasized.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

4456	08	MW	06:00p-08:10p	LEC	3.00	GYM 141	Jones,A
Note: HEALTH 101-08 (Ref. No. 4456) - 12 week class: 02/27 - 05/17							
4458	07	W	06:00p-08:50p	LEC	3.00	GYM 139	Vandiver,J

History

HIST 100 **3.00 Units**
United States History to 1877

This course provides a general survey of United States history with an emphasis on political, economic, social, and cultural developments from the pre-Colonial period through the Civil War and Reconstruction period.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4482	74	T	06:00p-08:50p	LEC	3.00	NH 352	Perris,C
		ARR	3.33 HRS/WK	LEC		NH 352	Perris,C

Note: HIST 100-74 (Ref. No. 4482) - 9 week class: 03/21 - 05/16
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, March 21, 2017.

4484	73	F	04:00p-05:50p	LEC	3.00	NH 353	Calderon,C
		ARR	5 HRS/WK	LEC		NH 353	Calderon,C

Note: HIST 100-73 (Ref. No. 4484) - 8 week class: 01/20 - 03/10
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.

HIST 101 **3.00 Units**
United States History: 1865 to Present

This course covers a general survey of United States history with an emphasis on social, political, cultural, and economic developments from the Reconstruction period to present times.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENT ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4512	06	MW	04:00p-05:50p	LEC	3.00	NH 353	Perris,C
Note: HIST 101-06 (Ref. No. 4512) - 14 week class: 02/13 - 05/17							
4514	09	M	06:00p-08:50p	LEC	3.00	NH 352	Demsky,J
4516	73	W	06:00p-07:50p	LEC	3.00	NH 352	Perris,C
		ARR	2 HRS/WK	LEC		NH 352	Perris,C

Note: HIST 101-73 (Ref. No. 4516) - 14 week class: 02/15 - 05/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, February 15, 2017.

HIST 137 **3.00 Units**
Racial and Ethnic Groups in United States History

This course is an introduction to United States history focusing on the experiences of racial and ethnic groups that spans from the early colonial period to present times. This course presents a comparative approach to understanding various racial and ethnic groups and their experiences through major social, political, economic, and cultural events in United States history.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4524	72	M	06:00p-08:50p	LEC	3.00	NH 353	Calderon,C
		ARR	3.75 HRS/WK	LEC		NH 353	Calderon,C

Note: HIST 137-72 (Ref. No. 4524) - 8 week class: 03/27 - 05/15
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, March 27, 2017.

HIST 145 **3.00 Units**
History of California

This course surveys the rich heritage of California from its earliest inhabitants and Spanish/Mexican settlements to the present. An emphasis will be placed on the impact of the ethnic and cultural diversity of California along with the importance of geography and immigration. Other topics will include political, economic, and social development of the region from the early 19th century to the present.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4544	71	W	06:00p-08:50p	LEC	3.00	NH 353	Demsky,J
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Note: HIST 145-71 (Ref. No. 4544) - 8 week class: 03/29 - 05/17
 Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Wednesday, March 29, 2017.

HIST 170 **3.00 Units**
World History to 1500

This course covers the development of human societies from their origins to 1500. Particular emphasis placed on a comparative approach between the world's major civilizations, including an examination of social structure and daily life, evolution of complex political systems, cultural values and economic developments.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4554	02	TTH	04:00p-05:50p	LEC	3.00	NH 353	Ahn,K
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Note: HIST 170-02 (Ref. No. 4554) - 14 week class: 02/14 - 05/18

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HIST 171 3.00 Units
World History Since 1500

This course is a survey of world history from 1500 to present. There is a comparative approach to the study of specific themes including political, social, and economic change, as well as religious and cultural development.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4562 01 MW 04:00p-05:50p LEC 3.00 NH 352 Smith-Trafzer,L

Note: HIST 171-01 (Ref. No. 4562) - 14 week class: 02/13 - 05/17

4564 73 T 06:00p-07:50p LEC 3.00 NH 353 Hungate,A
 ARR 2 HRS/WK LEC NH 353 Hungate,A

Note: HIST 171-73 (Ref. No. 4564) - 15 week class: 02/14 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, February 14, 2017.

Human Services

HUMSV 140 3.00 Units
Case Management in Public Service

This course provides an overview of the history, theories, skills and knowledge of case management in public social service settings.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4568 71 T 04:30p-05:50p LEC 3.00 SBDN TAD Nelson,B
 ARR 1.76 HRS/WK LEC SBDN TAD Nelson,B

Note: HUMSV 140-71 (Ref. No. 4568) - 17 week class: 01/24 - 05/16

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 24, 2017. Note: HUMSV 140-71 (Ref. No. 4568) will be held at Transitional Assistance Dept. 265 East 4th St., San Bernardino

HUMSV 167 3.00 Units
Crisis Intervention

This course examines the history, definitions, models and techniques of crisis intervention strategies including interviewing, assessment, and community resources/referral. Analysis of types of crises, common dangers and coping methods will be presented.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4570 70 M 04:00p-05:50p LEC 3.00 NH 153 Nelson,B
 ARR 2.14 HRS/WK LEC NH 153 Nelson,B

Note: HUMSV 167-70 (Ref. No. 4570) - 14 week class: 02/13 - 05/15

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HUMSV 170 3.00 Units
Introduction to Human Services

This course is an exploration and examination of historical and theoretical perspectives of human services in response to social problems. Legal, ethical, and problem solving models are presented and implications of ethnic, gender, and cultural diversity issues are discussed.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only. DEPARTMENTAL ADVISORY: ENGL 914.

4576 01 W 06:00p-08:50p LEC 3.00 NH 336 Staff

HUMSV 172 3.00 Units
Group and Family Dynamics

This course offers a comprehensive study of the dynamics operating in groups and families including the identification of healthy versus dysfunctional groups/families; methods of intervention, and techniques of facilitation treatment groups. Approved for continuing education credit for nurses. Provider approved by California Board of Registered Nursing. Provider #01480 for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4578 01 T 06:00p-08:50p LEC 3.00 NH 128 Scott,B

HUMSV 173 3.00 Units
Helping and Interpersonal Skills

This course offers a practical study of helping strategies and interpersonal skills. The focus is on the use of techniques to improve communication, better evaluate relationships, and resolve conflicts. This course qualifies for continuing education for nurses. Provider approved by the California board of Registered Nursing, provider number 01480, for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4582 01 TTH 04:30p-05:45p LEC 3.00 FONT FTAD Wilhite,C

Note: HUMSV 173-01 (Ref. No. 4582) will be held at Transitional Assistance Dept. 7977 Sierra Avenue, Fontana CA 92336

4584 03 W 06:00p-08:50p LEC 3.00 NH 152 Staff

HUMSV 179 3.00 Units
Legal/Ethical Issues in Human Services

This course is a study of the interpretation and practice of the legal/ethical responsibilities and liabilities encountered in Human Services.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4588 02 M 06:00p-08:50p LEC 3.00 NH 153 Pastushek,S

HUMSV 181 3.00 Units
Alcohol/Drug Studies: Introduction

An exploration of the psychological, sociological, and physical causes and effects of alcohol and drug abuse is provided in this course. This course is approved for continuing education for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 914.

4594 02 T 06:00p-08:50p LEC 3.00 NH 153 Miller,B

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
HUMSV 182 3.00 Units								HUMSV 190 3.00 Units							
Alcohol/Drug: Program Modalities								Drugs: Use and Abuse							
<p>This course presents a comprehensive introduction to the various types of modalities in the field of substance abuse treatment, including analysis and a detailed exploration of continuum of care in the field and a review of the state certification and licensing requirements. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>This course provides a survey of the impact of drug use and abuse on the individual, on the family and in our society. Included topics are: the history, pharmacology, and physiological impact of each drug category; laws related to drug abuse; and society's response to both drug use and abuse.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>							
4596	01	MW	04:00p-05:50p	LEC	3.00	NH 351	Cox,M	4608	01	M	06:00p-08:50p	LEC	3.00	NH 152	MoneyMaker,M
<p>Note: HUMSV 182-01 (Ref. No. 4596) - 14 week class: 02/13 - 05/17</p>															
HUMSV 183 3.00 Units								HUMSV 195B 1.00 Units							
Alcohol/Drug: Counseling I								Human Services: Intern Seminar II							
<p>Course topics include the dynamics of helping relationships, characteristics of substance dependent individuals, and counseling skills.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: HUMSV 181. COREQUISITES: HUMSV 197A and HUMSV 198A. DEPARTMENTAL ADVISORIES: HUMSV 179, HUMSV 182, HUMSV 186, HUMSV 188 and HUMSV 190.</i></p>								<p>This course provides an evaluation and application of applied strategies for crisis intervention, case analysis, and therapeutic interventions, and serves as a lecture-based foundation for student field work. STUDENTS MUST ALSO TAKE THE WORK EXPERIENCE CLASS THAT MATCHES THEIR CERTIFICATE GOAL (HUMSV 198 A-Z).</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITE: HUMSV 198C or HUMSV 198D or HUMSV 198E or HUMSV 198F.</i></p>							
4598	01	T	06:00p-08:50p	LEC	3.00	NH 152	MoneyMaker,M	4610	01	W	04:30p-05:20p	LEC	1.00	NH 153	Nelson,B
HUMSV 184 3.00 Units								HUMSV 197A 1.00 Units							
Alcohol/Drug: Counseling II								Alcohol/Drug: Intern Seminar I							
<p>This course is designed for students seeking a certificate in Alcohol/Drug Studies, and includes practical implications and experience in various recovery and crisis intervention modalities.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 197B and HUMSV 198B.</i></p>								<p>This course is an introduction to the duties and work objectives of counselors in alcohol/drug related fields.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 198A.</i></p>							
4600	01	TH	06:00p-08:50p	LEC	3.00	NH 128	Hoage,S	4612	01	T	05:00p-05:50p	LEC	1.00	NH 152	MoneyMaker,M
HUMSV 186 3.00 Units								HUMSV 197B 1.00 Units							
Alcohol/Drugs in the Family								Alcohol/Drug: Intern Seminar II							
<p>This course offers an overview of family dynamics associated with alcoholism and drug addiction; the impact of the diseases on family members; family oriented approaches to recovery; and the re-integration of the family into the community. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU.</i></p>								<p>This course reviews job skills such as case management, assessment, and counseling. These skills are monitored and enhanced through class discussion and demonstration in this lecture-based foundation to the student field work.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A.</i></p>							
4604	02	TH	06:00p-08:50p	LEC	3.00	NH 153	Miller,B	4614	01	TH	05:00p-05:50p	LEC	1.00	NH 128	Hoage,S
HUMSV 188 3.00 Units								HUMSV 198A 2.00 Units							
Alcohol/Drug: Medical Aspects								Alcohol/Drug: Field Work I							
<p>The biological impact of alcoholism and other drug dependencies, emphasizing the treatment and recovery processes and the role of medical professionals. This course is approved for continuing education credit for nurses. Provider approved by the California Board of Registered Nursing. Provider #01480 for 45 contact hours.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: HUMSV 181.</i></p>								<p>This course provides supervised field work in the areas of orientation, screening, goal setting and evaluation, and the beginning techniques of alcohol and drug counseling at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 197A.</i></p>							
4606	01	W	06:00p-08:50p	LEC	3.00	NH 153	Irby,C	4616	01	ARR	10 HRS/WK	WRKEX	2.00	NH 152	MoneyMaker,M
HUMSV 198B 2.00 Units								HUMSV 198B 2.00 Units							
Alcohol/Drug: Field Work II								Alcohol/Drug: Field Work II							
<p>This course provides supervised field work in the areas of on the job skills such as treatment planning, intake and assessment and facilitation of groups in the field of alcohol and drug counseling at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 186, HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 184 and HUMSV 197B.</i></p>								<p>This course provides supervised field work in the areas of on the job skills such as treatment planning, intake and assessment and facilitation of groups in the field of alcohol and drug counseling at specific agencies. Students work in their assigned agencies a minimum of 10 hours per week.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: HUMSV 186, HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 184 and HUMSV 197B.</i></p>							
4620	01	ARR	10 HRS/WK	WRKEX	2.00	NH 128	Hoage,S	4620	01	ARR	10 HRS/WK	WRKEX	2.00	NH 128	Hoage,S

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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HUMSV 281B 3.00 Units
Selected Studies in Alcohol/Drug Studies: Dual Diagnosis

Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only.

4632	01	TH	06:00p-08:50p	LEC	3.00	NH 152	Scott,B
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Note: This class will not meet on Saturday, March 19, 2016.

HUMSV 281J 2.00 Units
Selected Studies in Alcohol/Drug Studies: Diverse Populations

Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only.

4638	01	W	06:00p-08:15p	LEC	2.00	B 222	Cruz,J
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Note: HUMSV 281J-01 (Ref. No. 4638) - 15 week class: 02/08 - 05/17

Inspection Technology

INSPEC 011B 3.00 Units
Fundamentals of Construction Inspection II: Concrete and Asphalt

This course is a basic study of concrete and asphalt including cements, aggregates, admixtures, job and batch patrol, properties of concrete, finishing, curing and reinforcing. It is designed for construction inspectors, plan examiners and building officials.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: INSPEC 010B.

4642	01	M	06:00p-08:50p	LEC	3.00	T 125	Estrada,G
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INSPEC 016D 3.00 Units
Advanced Construction Inspection: Uniform Mechanical Code (UMC)

This course is a study of requirements for the design, construction, installation and maintenance of heating, ventilating, cooling, refrigeration systems, incinerators and other heat-producing appliances required by the Uniform Mechanical Code (UMC).

Associate Degree Applicable. DEPARTMENTAL ADVISORY: INSPEC 012B.

4644	01	W	06:00p-08:50p	LEC	3.00	HLS 138	Hernandez,R
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INSPEC 017D 3.00 Units
California State Energy Regulations for Residential Buildings

This course studies basic compliance with California Title 24 Energy Efficiency Standards for residential buildings. It includes prescriptive and performance methods such as alternative packages and computer models.

Associate Degree Applicable.

4646	01	F	06:00p-08:50p	LEC	3.00	T 101	Hernandez,R
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INSPEC 024D 3.00 Units
Community Relations for Civil Service

This course provides an introduction to community relations for civil service employees.

Associate Degree Applicable.

4648	01	T	06:00p-08:50p	LEC	3.00	T 101	Houts,R
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Kinesiology

KIN 231 3.00 Units
First Aid and CPR

This course provides instruction on emergency care and treatment of illnesses and injuries including training in CPR and AED.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

4662	05	TH	06:00p-09:35p	LEC	3.00	GYM 139	Lawler,K
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Note: KIN 231-05 (Ref. No. 4662) - 14 week class: 02/16 - 05/18

Kinesiology (Fitness)

KINF 105A 1.00 Units
Beginning Low Impact Aerobics

This course is designed to teach basic fitness concepts and beginning level movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.

4710	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B
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KINF 105B 1.00 Units
Intermediate Low Impact Aerobics

This course is designed to teach intermediate level fitness concepts and movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness. Students will also learn how to design a basic step aerobics program.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 105A.

4714	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B
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KINF 105C 1.00 Units
Advanced Low Impact Aerobics

This course is designed to teach advanced level fitness concepts and movement skills to enhance strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness. Students will also learn how to design an intermediate level step aerobics program.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 105B.

4718	02	TTH	04:30p-05:45p	LAB	1.00	GYM 214	Hunt,B
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KINF 108A 1.00 Units
Beginning Weight Training

The course is designed to teach beginning level students? safe and proper technique for resistance exercises. Students will use free weights and universal machines to develop muscle strength and endurance. Students of all ability levels will receive individual instruction and personally tailored programs.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.

4734	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J
4736	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q
4738	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINF 108B 1.00 Units								KINF 138A 1.00 Units							
Intermediate Weight Training								Beginning Physical Fitness							
The course is designed to teach safe and proper intermediate level techniques for resistance exercises, including multi-joint movements. Students will use free weights and universal machines to develop muscle strength and endurance. Students of all ability levels will receive individual instruction and create personally tailored programs.								This course is a structured exercise class designed to help students participate in a beginning level exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, and exercise technique are provided.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108A.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
4754	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J	4818	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R
4756	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q	4820	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R
4758	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J								
KINF 108C 1.00 Units								KINF 138B 1.00 Units							
Advanced Weight Training								Intermediate Physical Fitness							
The course is designed to teach safe and proper advanced level technique for resistance exercises. Students will use free weights, olympic platforms, and universal machines to develop muscle strength and endurance through multi-joint and Olympic lift exercises. Students of all ability levels will receive individual instruction and create personally tailored programs.								The course is a structured exercise class designed to help intermediate level students develop and participate in a balanced exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, exercise technique, and individualized programming are provided.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108B.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138A.</i>							
4774	08	MW	04:00p-05:15p	LAB	1.00	GYM 101	Kounas,J	4830	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R
4776	09	TTH	04:00p-05:15p	LAB	1.00	GYM 101	Brewer,Q	4832	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R
4778	10	TTH	06:00p-07:15p	LAB	1.00	GYM 101	Brown,J								
KINF 127A 1.00 Units								KINF 138C 1.00 Units							
Beginning Walking for Fitness								Advanced Physical Fitness							
The course is designed to help improve cardiovascular endurance and overall fitness through walking. Beginning level training principles and proper technique will be taught to promote this lifelong activity.								This course is a structured exercise class designed to help advanced level students develop a balanced exercise program including cardiovascular endurance, muscular strength and flexibility training. Instructor guided equipment orientation, fitness testing, exercise technique, and individualized programming are provided.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138B.</i>							
4796	03	TTH	04:30p-05:45p	LAB	1.00	TRCK TRCK	Staff	4842	05	TTH	04:30p-05:45p	LAB	1.00	GYM 136	Charles,R
								4844	06	TTH	06:00p-07:15p	LAB	1.00	GYM 136	Charles,R
KINF 127B 1.00 Units								KINF 168A 1.00 Units							
Intermediate Walking for Fitness								Beginning Yoga							
The course is designed to help improve cardiovascular endurance and overall fitness through walking. Intermediate level training principles, technique and program design will be taught to promote this lifelong activity.								This course is designed to introduce and practice beginning level Hatha Yoga. Improvement in balance, flexibility, muscle strength and endurance will be introduced. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127A.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.</i>							
4802	03	TTH	04:30p-05:45p	LAB	1.00	TRCK TRCK	Staff	4856	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B
KINF 127C 1.00 Units								KINF 168B 1.00 Units							
Advanced Walking for Fitness								Intermediate Yoga							
The course is designed to help improve cardiovascular endurance and overall fitness through walking. Advanced level training principles, technique program design and injury prevention and care will be taught to promote this lifelong activity.								This activity course is designed to teach the practice of intermediate level Hatha Yoga. Improvement in balance, flexibility, muscle strength and endurance will be emphasized. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127B.</i>								<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 168A.</i>							
4808	03	TTH	04:30p-05:45p	LAB	1.00	TRCK TRCK	Staff	4862	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
KINF 168C				1.00 Units			
Advanced Yoga							
This activity course is designed to teach students advanced level Hatha Yoga as well as creating and leading a yoga flow sequence. Maximizing balance, flexibility, muscle strength and endurance will be emphasized. Meditation, breathing and relaxation techniques will be employed to assist in stress reduction.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 168B.</i>							
4868	03	TTH	06:15p-07:30p	LAB	1.00	GYM 214	Hunt,B

Library Technology

LIB 064				3.00 Units			
Introduction to Library Services							
This course is an introduction to types of libraries and library services.							
<i>Associate Degree Applicable.</i>							
4890	01	W	06:00p-08:50p	LEC	3.00	LIB 147	Evans-Perry,V Wall,P
Note: LIB 064-01 (Ref. No. 4890) - 16 week class: 01/18 - 05/17							

Machine Technology

MACH 021				4.00 Units			
Machine Shop I							
This course includes machine shop practices, with an emphasis on Occupational Safety and Health Act (OSHA), basic shop mathematics, measurements, and the correct use of the basic machine tools, mills, lathes, saws, drill presses, and introduction to National Institute for Metalworking Skills (NIMS) Standards Level I, Bench and Layout.							
<i>Associate Degree Applicable. DEPARTMENTAL ADVISORY: MACH 120, MACH 090 and MACH 075.</i>							
4906	01	MW	06:00p-06:50p	LEC	4.00	T 111B	Ortiz,M
		MW	07:00p-09:50p	LAB		T 111A	Ortiz,M

MACH 070				3.00 Units			
Computer Numerical Control Machining I							
This is a beginning Computer Numerical Control (CNC) programming course which includes programming concepts, Cartesian coordinate systems, geometric principles and hands on programming using a HAAS machining simulator.							
<i>Associate Degree Applicable. DEPARTMENTAL ADVISORIES: TECALC 087 and MACH 090.</i>							
4908	01	W	05:00p-06:50p	LEC	3.00	T 112A	Valz-Brenta,R
		W	07:00p-09:50p	LAB		T 112A	Valz-Brenta,R

MACH 071				3.00 Units			
Computer Numerical Control Machining II							
This is an intermediate Computer Numerical Control (CNC) programming course which includes programming concepts, hands on programming using CNC software and downloading programs to the mill and turning center.							
<i>Associate Degree Applicable. PREREQUISITE: MACH 070.</i>							
4910	01	W	05:00p-06:50p	LEC	3.00	T 112A	Valz-Brenta,R
		W	07:00p-09:50p	LAB		T 112A	Valz-Brenta,R

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MACH 090				3.00 Units			
Mechanical Print Reading, Geometric Dimensioning and Tolerancing							
This course is a study in print interpretation with an emphasis on terminology. It also includes precision metrology and concepts related to mechanical drawing standards, geometric dimensioning and tolerancing language of the American Society of Mechanical Engineers (ASME) Y14.5M-1994, and how these apply to the mechanical print inspection processes.							
<i>Associate Degree Applicable.</i>							
4916	01	M	06:00p-08:50p	LEC	3.00	T 112A	Aguirre,D

MACH 120				2.00 Units			
Machine Shop Theory							
The basic cutting concepts of machine tools are described and applied with cutting tools emphasizing safe work practices and rules related to machine tool operations. Emphasis will be on the fundamentals of bench work and layout related to the National Institute for Metalworking Skills (NIMS) Standards.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
4918	01	F	06:00p-07:50p	LEC	2.00	T 112A	Ortiz,M

MACH 123				4.00 Units			
Machine Shop III							
This course includes machine shop practices for those with intermediate machining and mathematics backgrounds. Emphasis is placed on manufacturing of tools and surface grinding. At the completion of the course, students may qualify for National Institute for Metalworking Skills (NIMS) certification competencies in turning between centers and turning chucking skills.							
<i>Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: MACH 022.</i>							
4920	01	MW	06:00p-06:50p	LEC	4.00	T 111B	Ortiz,M
		MW	07:00p-09:50p	LAB		T 111A	Ortiz,M

MACH 129				3.00 Units			
Manufacturing Processes							
This course covers the following manufacturing processes: thread terminology, machining speeds and feeds, basic heat treating, tool selection and processes for turning, milling and drilling, and basic machine design.							
<i>Associate Degree Applicable. Course credit transfers to CSU.</i>							
4922	01	TH	06:00p-08:50p	LEC	3.00	T 111B	Valz-Brenta,R

Mathematics

MATH 942				3.00 Units			
Arithmetic							
This course is a basic skills course in arithmetic including the fundamental operations of whole numbers, fractions, decimals, ratios, proportions, and percents.							
<i>Not Applicable to the Associate Degree</i>							
4950	05	MW	04:00p-05:15p	LEC	3.00	B 214	Staff
4952	08	MW	06:00p-07:15p	LEC	3.00	PS 227	Staff
4954	15	MW	07:00p-08:15p	LEC	3.00	B 202	Wrightstone,B
4956	09	TTH	04:00p-05:15p	LEC	3.00	B 202	Nguyen,T
4958	13	TTH	04:00p-05:50p	LEC	3.00	B 123	Ngobi,S
Note: MATH 942-13 (Ref. No. 4958) - 15 week class: 02/07 - 05/18							
4960	10	TTH	06:00p-07:15p	LEC	3.00	PS 227	Miller,F

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MATH 952							4.00 Units								
Prealgebra															
This course is an introduction to mathematical properties; exponential notation; linear equations in one variable; algebraic word problems; variables; polynomials; and the appropriate operation rules for rational numbers, whole numbers and integers; an emphasis on speaking, listening, reading, and writing in communicable mathematics terminology.															
<i>Not Applicable to the Associate Degree PREREQUISITE: MATH 942 or MATH 942C or eligibility for MATH 952 as determined by the SBVC assessment process.</i>															
4988	09	MW	04:00p-05:50p	LEC	4.00	B 123	Ting,L	5158	27	MW	04:00p-05:50p	LEC	4.00	B 124	Nguyen,B
4990	10	MW	06:00p-07:50p	LEC	4.00	HLS 143	Haider,M	5160	29	MW	05:00p-06:50p	LEC	4.00	HLS 142	Staff
4992	11	TTH	04:00p-05:50p	LEC	4.00	B 124	Kimbrough,P	5162	26	MW	06:00p-07:50p	LEC	4.00	B 214	Staff
4994	12	TTH	06:00p-07:50p	LEC	4.00	HLS 144	Bahk,S	5164	28	MW	06:00p-08:20p	LEC	4.00	PS 199	Nguyen,B
4996	13	TTH	06:00p-08:20p	LEC	4.00	B 123	Ngobi,S	Note: MATH 095-28 (Ref. No. 5164) - 15 week class: 02/06 - 05/17							
Note: MATH 952-13 (Ref. No. 4996) - 15 week class: 02/07 - 05/18															
MATH 962							5.00 Units								
Arithmetic and Prealgebra															
This course is an introduction to mathematical properties, including the fundamental operations of whole numbers, integers, fractions, decimals, ratios, proportions, and percent. Topics also include exponential notation, linear equations in one variable, algebraic word problems, variables, polynomials, and the appropriate operation rules for rational numbers, whole numbers and integers.															
<i>Not Applicable to the Associate Degree</i>															
5010	06	MW	06:00p-08:15p	LEC	5.00	B 123	Ting,L	5166	17	TTH	04:00p-05:50p	LEC	4.00	B 216	Jenkins,T
5012	05	TTH	05:00p-07:15p	LEC	5.00	B 214	Staff	5168	18	TTH	04:00p-05:50p	LEC	4.00	B 131	Nguyen,B
5014	09	TTH	06:00p-08:15p	LEC	5.00	B 202	Nguyen,T	5170	16	TTH	06:00p-07:50p	LEC	4.00	B 216	Jenkins,T
MATH 090							4.00 Units								
Elementary Algebra															
This course includes the basic concepts typically introduced in high school algebra, including operations on polynomials, solving linear and quadratic equations, and factoring.															
<i>Associate Degree Applicable. PREREQUISITE: MATH 952 or MATH 952D or MATH 962 or eligibility for MATH 090 as determined through the SBVC assessment process.</i>															
5070	13	MW	04:00p-05:50p	LEC	4.00	B 215	Chen,H	5172	19	TTH	06:00p-07:50p	LEC	4.00	PS 147	Lai,K
5072	14	MW	04:00p-05:50p	LEC	4.00	PS 227	Haider,M	5174	20	TTH	06:00p-07:50p	LEC	4.00	PS 107	Espinosa,A
5074	19	MW	05:00p-06:50p	LEC	4.00	HLS 145	Staff	5176	50	F	06:00p-09:50p	LEC	4.00	B 119	Matin,M
5076	15	MW	06:00p-07:50p	LEC	4.00	PS 107	Tefera,A	MATH 102							
5078	18	TTH	04:00p-05:50p	LEC	4.00	B 215	Awunganyi,J	College Algebra							
5080	24	TTH	04:00p-05:50p	LEC	4.00	PS 107	Espinosa,A	This course is designed for students with a strong foundation in algebra. It includes the study of polynomial rational functions, exponential and logarithmic functions, conics, systems of nonlinear equations and inequalities, and an introduction to sequences and series.							
5082	20	TTH	06:00p-07:50p	LEC	4.00	B 215	Awunganyi,J	<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.</i>							
5084	21	TTH	06:00p-07:50p	LEC	4.00	B 131	Nguyen,B	5210	10	MW	04:00p-05:50p	LEC	4.00	PS 147	Obien,L
5086	50	F	06:00p-09:50p	LEC	4.00	HLS 144	Rahman,M	5212	11	MW	06:00p-07:50p	LEC	4.00	B 215	Chen,H
MATH 095							4.00 Units								
Intermediate Algebra															
This course includes finding solutions to quadratic equations and inequalities, rational exponents and radicals, solving linear systems of equations and inequalities, functions, and application problems.															
<i>Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.</i>															
5152	60	ARR	4 HRS/WK	LEC	4.00	Gibbons,A		5214	18	MW	06:00p-07:50p	LEC	4.00	HLS 144	Park,J
Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m. Room 1 at BBHS.															
5154	14	MW	04:00p-05:50p	LEC	4.00	B 119	Staff	5216	02	TTH	04:00p-05:50p	LEC	4.00	HLS 144	Bahk,S
5156	22	MW	04:00p-05:50p	LEC	4.00	HLS 144	Park,J	5218	12	TTH	04:00p-05:50p	LEC	4.00	PS 147	Lai,K
MATH 103							4.00 Units								
Plane Trigonometry															
This course provides a study of trigonometric functions, identities, trigonometric equations, periodicity, graphs of trigonometric functions, inverse trigonometric functions, and the solutions of triangles.															
<i>Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: MATH 095 or eligibility for MATH 103 as determined through the SBVC assessment process. DEPARTMENTAL ADVISORY: MATH 093.</i>															
5232	04	MW	06:00p-07:50p	LEC	4.00	PS 147	Obien,L	5220	13	TTH	06:00p-07:50p	LEC	4.00	B 124	Kimbrough,P
Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed).															
MATH 108							4.00 Units								
Introduction to Probability and Statistics															
This course is an introduction to probability, descriptive and inferential statistics, with applications to the natural sciences, business, economics, and the behavioral sciences.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.</i>															
5250	05	MW	04:00p-05:50p	LEC	4.00	B 118	Castro,A	MATH 115							
Note: This is a Computer Assisted Instruction (CAI) course. Purchase of a Student Access code is required to participate.															
5252	06	TTH	06:00p-07:50p	LEC	4.00	B 118	Saadat,A	Ideas of Mathematics							
This course includes sets, propositional logic, inductive reasoning and applications, mathematical patterns, counting methods, and finite probability spaces.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 095 or eligibility for MATH 102 as determined through the SBVC assessment process.</i>															
5258	02	MW	06:00p-07:15p	LEC	3.00	B 216	Miller,F								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MATH 151 4.00 Units Precalculus								MATH 266 4.00 Units Ordinary Differential Equations							
<p>This course provides foundational skills to facilitate success in calculus. Topics include polynomials and rational functions, exponential and logarithmic functions, systems of nonlinear equations and inequalities, parametric and polar equations, trigonometric functions, and limits.</p> <p><i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 102 and MATH 103 or eligibility for MATH 151 as determined through the SBVC assessment process.</i></p> <p>5266 04 MW 06:00p-07:50p LEC 4.00 PS 230 Reid,Z Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>The course is an introduction to ordinary differential equations including both quantitative and qualitative methods as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exist, and techniques for obtaining solutions, including, series solutions, and singular points, Laplace transforms and linear systems.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251. DEPARTMENTAL ADVISORY: MATH 252.</i></p> <p>5280 01 MW 04:00p-05:50p LEC 4.00 PS 107 Alvarez,V Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>							
MATH 250 4.00 Units Single Variable Calculus I								Modern Languages							
<p>This is a first course in calculus, including limits, continuity, derivatives of algebraic and transcendental functions, applications of derivatives, antiderivatives, the Fundamental Theorem of Calculus, definite integrals and their applications.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 151 or eligibility for MATH 250 as determined through the SBVC assessment process.</i></p> <p>5272 03 TTH 04:00p-05:50p LEC 4.00 PS 230 Reid,Z Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>ASL 109 4.00 Units American Sign Language I</p> <p>Students develop communication skills in American Sign Language including the alphabet, basic vocabulary and grammar of ASL. Both receptive and expressive abilities are emphasized. Students review the characteristics of the deaf community and culture.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>5294 05 MW 04:00p-05:50p LEC 4.00 NH 342 Chavoushi,M 5296 06 MW 06:00p-07:50p LEC 4.00 NH 342 Strom,A 5298 60 TTH 06:00p-07:50p LEC 4.00 BBHS BHS Yardumiam,S Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							
MATH 251 4.00 Units Single Variable Calculus II								ASL 110 4.00 Units American Sign Language II							
<p>This second course in calculus provides further application of definite integrals, differentiation and integration of transcendental functions, techniques of integration, L'Hopital's rule and improper integrals, infinite sequences and series, Taylor and power series, polar and parametric equations.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 250.</i></p> <p>5276 02 MW 04:00p-05:50p LEC 4.00 PS 230 Reid,Z Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>The course is second in a series of four ASL courses designed for the student to develop proficiency in ASL usage. Students continue to develop basic conversational skills with emphasis on expanding vocabulary and comprehension/production skills. There are four basic categories: cultural awareness, grammatical features, vocabulary development, and conversational skills.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ASL 109.</i></p> <p>5304 02 TTH 06:00p-07:50p LEC 4.00 NH 342 Strom,B 5306 60 TTH 06:00p-07:50p LEC 4.00 BBHS BHS Yardumiam,S Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.</p>							
MATH 252 5.00 Units Multivariable Calculus								FRENCH 101 5.00 Units College French I							
<p>This third course in calculus includes vectors, lines, and simple surfaces in three-dimensional space, some linear algebra topics, vector-valued functions, partial derivatives, multiple integrals, line integrals and Green's Theorem, surface integrals and the theorems of Gauss and Stokes.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251.</i></p> <p>5278 01 TTH 06:00p-08:15p LEC 5.00 PS 230 Reid,Z Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed).</p>								<p>In this course students develop the ability to converse, read and write in French. The course includes the study of essentials of pronunciation, vocabulary, idioms and grammatical structures along with an introduction to the culture of French-speaking peoples. This course corresponds to two years of high school study.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>5312 01 MW 06:00p-08:15p LEC 5.00 NH 340 Rafei,Z</p>							
SPAN 101 5.00 Units College Spanish I								SPAN 101 5.00 Units College Spanish I							
<p>In this course students will develop the ability to converse, read and write in Spanish. The course includes the study of essentials of pronunciation, vocabulary, idioms, and grammatical structures along with an introduction to the cultures of Spanish speaking countries. This course corresponds to the first two years of high school study.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>5340 07 MW 06:00p-08:15p LEC 5.00 NH 341 Recinos,J 5342 06 TTH 06:00p-08:15p LEC 5.00 NH 340 Flores Martinez,N</p>								<p>In this course students will develop the ability to converse, read and write in Spanish. The course includes the study of essentials of pronunciation, vocabulary, idioms, and grammatical structures along with an introduction to the cultures of Spanish speaking countries. This course corresponds to the first two years of high school study.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC.</i></p> <p>5340 07 MW 06:00p-08:15p LEC 5.00 NH 341 Recinos,J 5342 06 TTH 06:00p-08:15p LEC 5.00 NH 340 Flores Martinez,N</p>							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
SPAN 102 5.00 Units								MUS 117A 1.00 Units							
College Spanish II								Elementary Acoustic Guitar							
In this course students continue to develop conversational, reading and writing skills in Spanish with emphasis on past tense verbs, grammar, vocabulary expansion and the culture of Spanish speaking countries.								This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: SPAN 101 or SPAN 101H.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5350	03	TTH	06:00p-08:15p	LEC	5.00	NH 341	Godwin,A	5392	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W
								Note: MUS 117A-50 (Ref. No. 5392) - 15 week class: 02/04 - 05/13							
								5394 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W							
								5396 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H							
								Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.							
SPAN 103 4.00 Units								MUS 117B 1.00 Units							
College Spanish III								Intermediate Acoustic Guitar							
In this intermediate level course students develop complex conversational, reading and writing skills, with emphasis on the subjunctive and hypothetical situations. This course expands vocabulary in the Spanish language and awareness of Hispanic culture.								This course is a study of intermediate guitar emphasizing stringing, tuning and fingering. The development of playing techniques and notation will also be studied. Students must provide their own acoustic guitar.							
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: SPAN 102 or SPAN 102H.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5352	01	MW	12:00p-01:50p	LEC	4.00	NH 343	Sogomonian,N	5400	02	MW	04:00p-05:15p	LAB	1.00	NH 164	Beuche,W
								5402 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H							
								Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.							
Music															
MUS 100 3.00 Units								MUS 117C 1.00 Units							
Music Appreciation								Intermediate/Advanced Acoustic Guitar							
This course introduces students to music in western civilization and methods of music listening. Included in this course are guidelines for music selection, cross-cultural studies in music, the role of women in creating music, and history of art music, popular music, world music, and jazz.								This course is a study of intermediate/advanced guitar emphasizing stringing, tuning and more complex fingering. The development of playing techniques, notation, reading guitar music and the playing of melodies will also be studied. Students must provide their own acoustic guitar.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5360	02	MW	06:00p-07:15p	LEC	3.00	NH 217	Yoon,C	5404	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W
5362	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS	Antmann,H	Note: MUS 117C-50 (Ref. No. 5404) - 15 week class: 02/04 - 05/13							
Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.								5406 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W							
								5408 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H							
								Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.							
MUS 102L 1.00 Units								MUS 117D 1.00 Units							
Musicianship II								Advanced Acoustic Guitar							
This course continues to focus on the study of musicianship through its components. It explores dictation skills (the notation of aural impressions), the continued use of solfeggio syllables to discern pitches within a tonal framework, keyboard fundamentals, and is designed to elevate the student's level of dictation and musical analysis. It is the companion course to MUS 102.								This course is a study of advanced guitar with an emphasis on stringing, tuning and complex fingering. The development of playing techniques, notation, reading guitar music, playing melodies, chord construction, and accompaniment will also be studied. Students must provide their own acoustic guitar.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITES: MUS 101 and MUS 101L. COREQUISITE: MUS 102. DEPARTMENTAL ADVISORY: MUS 134A.</i>								<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
5370	01	MW	04:30p-05:45p	LAB	1.00	NH 216	Yoon,C	5410	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W
								Note: MUS 117D-50 (Ref. No. 5410) - 15 week class: 02/04 - 05/13							
								5412 02 MW 04:00p-05:15p LAB 1.00 NH 164 Beuche,W							
								5414 60 W 06:00p-08:50p LAB 1.00 BBHS BHS Antmann,H							
MUS 105 3.00 Units															
American Popular Music															
This course traces the social history of America through its music. It examines the popular music of America from the Colonial period up to current times. The course compares the works of popular American composers and the musicians that performed them.															
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H through the SBVC assessment process.</i>															
5386	02	T	06:00p-08:50p	LEC	3.00	NH 217	Hoglund,R								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
MUS 123 3.00 Units								Oceanography							
Electronic Music I								OCEAN 101 3.00 Units							
This course is an introduction to computer-based music recording using MIDI and digital audio.								Elements of Oceanography							
Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.								This course explores the geological processes that created the ocean basins, chemistry of sea water, physical motions of the oceans, and the interrelationships of biological communities with their physical environments. It is recommend that transfer students also enroll in the companion OCEAN 111, Elements of Oceanography Laboratory.							
5420	01	T	04:00p-05:50p	LEC	3.00	NH 216	Berry,R	5542	03	W	06:00p-08:50p	LEC	3.00	PS 219	Leatham,W
		T	06:00p-08:50p	LAB		NH 216	Berry,R	Pharmacy Technology							
MUS 124 3.00 Units								PHT 060 3.00 Units							
Electronic Music II								Pharmacy System I							
This course will cover advanced uses of sequencing software, notation software, digital audio, microphones, interfaces, and other hardware used in recording studios.								The student will learn to read and process prescriptions in out-patient/community pharmacy settings.							
Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITE: MUS 123 DEPARTMENTAL ADVISORY: Concurrent enrollment in MUS 127								Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942.							
5422	01	T	04:00p-05:50p	LEC	3.00	NH 216	Berry,R	5546	01	M	05:00p-06:50p	LEC	3.00	PS 216	Ontiveros,D
		T	06:00p-08:50p	LAB		NH 216	Berry,R			M	07:00p-09:50p	LAB		PS 316	Ontiveros,D
MUS 133 3.00 Units								PHT 062 3.00 Units							
Elementary Piano								Pharmacology I							
This course teaches practical keyboard facility that is applicable for the piano, organ, and electronic keyboard.								This course applies the therapeutic uses of medications as they are administered to the human body systems and its classifications emphasizing basic indications, drug dosages, dosage forms, routes of administration, side effects, special directions of use, and drug interactions.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.								Associate Degree Applicable. PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261. COREQUISITE: MATH 090.							
5430	02	MW	06:00p-06:50p	LEC	3.00	NH 216	Staff	5546	01	M	05:00p-06:50p	LEC	3.00	PS 216	Ontiveros,D
		MW	07:00p-08:15p	LAB		NH 216	Staff			M	07:00p-09:50p	LAB		PS 316	Ontiveros,D
MUS 134A 3.00 Units								PHT 064 3.00 Units							
Intermediate Piano								Pharmacy Calculations							
This course focuses on the improvement of keyboard facility and sight reading abilities, utilizing improvisation and harmonization skills through simplified arrangements. This course will be useful for those desiring to strengthen keyboard skills.								In this course students apply mathematical skills to the calculation of medication dosages, intravenous solutions, and pharmacy operations.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 133. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.							
5434	02	MW	06:00p-06:50p	LEC	3.00	NH 216	Lavruk,A	5548	01	W	05:00p-06:50p	LEC	3.00	HLS 132	Furr,Y
		MW	07:00p-08:15p	LAB		NH 216	Lavruk,A			W	07:00p-09:50p	LAB		HLS 132	Furr,Y
MUS 134B 3.00 Units								PHT 067 3.00 Units							
Intermediate/Advanced Piano								Pharmacology II							
This course focuses on the improvement of keyboard facility and sight reading abilities, works on improvisation and harmonization skills, and directs the performance of complex piano selections. The course focus is on original compositions rather than simplified arrangements.								This course continues to focus on the therapeutic uses of administered medications applicable to the human anatomy and physiology by a drug's pharmacokinetics and pharmacodynamics.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 134A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.								Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.							
5438	02	MW	06:00p-06:50p	LEC	3.00	NH 216	Lavruk,A	5550	01	TTH	06:00p-07:50p	LEC	3.00	PS 216	Hattar,J
		MW	07:00p-08:15p	LAB		NH 216	Lavruk,A	Note: PHT 064-01 (Ref. No. 5550) - 14 week class: 02/14 - 05/18							
OCEAN 111 3.00 Units								PHT 067 3.00 Units							
Elements of Oceanography Laboratory								Pharmacology II							
This course explores the geological processes that created the ocean basins, chemistry of sea water, physical motions of the oceans, and the interrelationships of biological communities with their physical environments. It is recommend that transfer students also enroll in the companion OCEAN 111, Elements of Oceanography Laboratory.								This course continues to focus on the therapeutic uses of administered medications applicable to the human anatomy and physiology by a drug's pharmacokinetics and pharmacodynamics.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942.								Associate Degree Applicable. PREREQUISITES: PHT 060, PHT 062 and PHT 064.							
5542	03	W	06:00p-08:50p	LEC	3.00	PS 219	Leatham,W	5552	01	M	05:00p-06:50p	LEC	3.00	HLS 132	Kesling,S
										M	07:00p-09:50p	LAB		HLS 132	Kesling,S

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
PHT 070 3.00 Units															
Pharmacy Systems II															
This course covers the application of advanced preparation, distribution and methods for dispensing medications within a institutional pharmacy setting under the supervision of a pharmacist.															
<i>Associate Degree Applicable. PREREQUISITE: PHT 060. COREQUISITES: PHT 062 and PHT 064.</i>															
5554	01	W	05:00p-06:50p	LEC	3.00	PS 216	Ontiveros,D	5634	06	MW	05:30p-06:45p	LEC	4.00	PS 229	Motta,F
		W	07:00p-09:50p	LAB		PS 316	Ontiveros,D			W	07:00p-09:50p	LAB		PS 214	Motta,F
								PHYSIC 150B 5.00 Units							
								General Physics for the Life Sciences							
This is the second-course in a two-semester physics sequence designed primarily for students in biology, pharmacology, pre-medicine, physical therapy, and allied health programs. Topics include electricity, magnetism, optics, and modern physics. The needed concepts of calculus will be developed and used where appropriate.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: PHYSIC 150A.</i>															
5644	03	TTH	05:00p-05:20p	LAB	5.00	PS 229	Tolstova,A	5646	04	TTH	05:00p-05:20p	LAB	5.00	PS 229	Tolstova,A
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A			TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A
		TH	03:00p-04:50p	LAB		PS 206	Tolstova,A			TH	08:00p-09:50p	LAB		PS 206	Tolstova,A
		T	02:00p-04:50p	LAB		PS 206	Tolstova,A			T	07:00p-09:50p	LAB		PS 206	Tolstova,A
								PHYSIC 201 6.00 Units							
								Physics II							
This is a calculus based physics course covering electricity, magnetism, optics, and modern physics. This course is designed to satisfy the lower division physics requirement for majors in physics, engineering, astronomy, chemistry, geology, computer science and mathematics.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: PHYSIC 200 and MATH 251 or COREQUISITE: MATH 251.</i>															
5654	03	TTH	05:00p-05:20p	LAB	6.00	PS 229	Tolstova,A	5656	04	TTH	05:00p-05:20p	LAB	6.00	PS 229	Tolstova,A
		TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A			TTH	05:30p-06:45p	LEC		PS 229	Tolstova,A
		TH	07:00p-07:50p	LEC		PS 229	Tolstova,A			TH	07:00p-07:50p	LEC		PS 229	Tolstova,A
		TH	03:00p-04:50p	LAB		PS 206	Tolstova,A			TH	08:00p-09:50p	LAB		PS 206	Tolstova,A
		T	02:00p-04:50p	LAB		PS 206	Tolstova,A			T	07:00p-09:50p	LAB		PS 206	Tolstova,A
								PHYSIC 101 4.00 Units							
								Introductory Physics							
This is an introductory algebra based physics course. Emphasis is placed on developing an understanding of motion, forces, energy, momentum, waves, light, electricity, magnetism, and concepts of modern physics.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 01H.</i>															
5610	02	MW	06:00p-07:50p	LEC	3.00	HLS 136	Shaffer,L	5632	05	MW	05:30p-06:45p	LEC	4.00	PS 229	Motta,F
Note: PS 101-02 (Ref. No. 5610) - 14 week class: 02/13 - 05/17										M	07:00p-09:50p	LAB		PS 214	Motta,F
								PHYSIC 101 4.00 Units							
								Introductory Physics							
This is an introductory algebra based physics course. Emphasis is placed on developing an understanding of motion, forces, energy, momentum, waves, light, electricity, magnetism, and concepts of modern physics.															
<i>Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 01H.</i>															
5618	02	TH	06:00p-08:50p	LEC	3.00	PL 104	Buchholz,J	5718	07	M	06:00p-08:50p	LEC	3.00	NH 351	Fathy,S
								5722	17	TTH	06:00p-09:05p	LEC	3.00	NH 253	Staff
								Note: POLIT 100-17 (Ref. No. 5722) - 8 week class: 01/17 - 03/09							
								5724	16	W	06:00p-08:50p	LEC	3.00	B 223	Rodriguez,M
								5726	60	TH	06:00p-08:50p	LEC	3.00	BBHS BHS	Ask,L
								Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.							
								5728	68	TH	06:00p-08:50p	LEC	3.00	NH 351	Ask,L

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Psychology

PSYCH 100 General Psychology 3.00 Units

This course surveys the nature and scope of psychology as a science including the principles of neurophysiology, sensation, perception, learning, altered states of consciousness, memory, cognition, intelligence, language, creativity, emotion, motivation, personality, psychopathology, testing, treatment, attitudes, and human development.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5762	10	TTH	12:30p-01:45p	LEC	3.00	NH 251	Vinciullo,F
5764	11	TTH	02:00p-03:15p	LEC	3.00	NH 252	Staff
5782	15	M	06:00p-08:50p	LEC	3.00	NH 251	Caddell,T
5784	17	TTH	04:00p-05:50p	LEC	3.00	NH 252	Hightower,N
Note: PSYCH 100-17 (Ref. No. 5784) - 15 week class: 02/16 - 05/18							
5786	18	TTH	06:00p-07:50p	LEC	3.00	B 221	Hightower,N
Note: PSYCH 100-18 (Ref. No. 5786) - 15 week class: 02/14 - 05/18							
5788	16	W	06:00p-08:50p	LEC	3.00	NH 251	Zeeb,J

PSYCH 105 Statistics for the Behavioral Sciences 4.00 Units

This class focuses on statistics as applied to the social sciences and includes such topics as measurement, frequency distributions, correlation, sampling, statistical inference, and hypothesis testing.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MATH 095. DEPARTMENTAL ADVISORY: PSYCH 100 or PSYCH 100H.

5802	04	M	06:00p-09:50p	LEC	4.00	GYM 140	Kinon,M
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PSYCH 111 Developmental Psychology: Lifespan 3.00 Units

This course is a survey of lifespan developmental psychology from conception through death, including biological and environmental influences.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: PSYCH 100 or PSYCH 100H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5814	02	M	06:00p-08:50p	LEC	3.00	NH 252	Buchanan,J
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PSYCH 118 Human Sexual Behavior 3.00 Units

This course provides an overview of the field of human sexuality through examining human sexuality from psychological, biological, sociocultural, and historical perspectives.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5816	70	ARR	3 HRS/WK	LEC	3.00		Moore,S
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Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Radio, Television & Film

RTVF 101 Introduction to Cinema 3.00 Units

An introductory course on the aesthetics, history, literature, creative techniques, depiction of social cultures, history, and values in film.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC.

5826	68	T	06:00p-08:50p	LEC	3.00	NH 222	Berkebile,M
5828	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS	Berkebile,M

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

RTVF 133 Video Field Production 3.00 Units

An introductory course in the theory, terminology, and operation of video production. Includes topics in composition, camera operation, portable lighting, video recorder, audio control, and editing.

Associate Degree Applicable. Course credit transfers to CSU.

5842	01	T	06:00p-07:50p	LEC	3.00	MC 142	Dusick,D
		TH	06:00p-08:50p	LAB		MC 142	Dusick,D

Note: Students in this section will have an opportunity to learn news and entertainment field production techniques and will participate in one or more of the following KVCR IE SCENE, IE SCENE MONTHLY, and other news-style productions. Students in this section will also participate in the live broadcast of the SBVC and Crafton Hills graduation ceremonies.

Reading & Study Skills

READ 905 Reading Foundations 4.00 Units

A reading foundations course which provides individualized beginning reading instruction, including reading readiness, phonics, word perception, dictionary usage, syllabication, context clues, spelling, verbal and written expressions, and beginning comprehension skills.

Not Applicable to the Associate Degree

5862	01	TTH	04:00p-05:50p	LEC	4.00	LA 100D	Ford,J
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READ 920 Reading Skills I 4.00 Units

This course is a comprehensive, diagnostic-prescriptive program for students requiring basic reading skills, including instruction in phonics, vocabulary development, and literal and inferential comprehension skills.

Not Applicable to the Associate Degree PREREQUISITE: READ 905 or eligibility for READ 920 as determined by the SBVC assessment process.

5870	04	MW	06:00p-07:15p	LEC	4.00	LA 209	Ashton,P
		MW	07:30p-08:45p	LAB		LA 206A	Ashton,P

READ 950 Reading Skills II 4.00 Units

This course is a basic skills reading course that prepares students for Reading 015 and English 914. It is designed to assist students in improving reading through an emphasis on word attack skills, vocabulary development, general comprehension skills, basic writing conventions, and study skills.

Not Applicable to the Associate Degree PREREQUISITE: READ 920 or eligibility for READ 950 as determined through the SBVC assessment process.

5894	08	MW	06:30p-07:45p	LEC	4.00	B 210	Shedd,D
		MW	08:00p-09:15p	LAB		LA 206A	Shedd,D

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
READ 015 4.00 Units								Sociology							
Preparation for College Reading								SOC 100 3.00 Units							
This course is designed to foster general reading improvement with an emphasis on reading comprehension and vocabulary. The required laboratory practice assignments are based on diagnostic tests, which identify strengths and weaknesses on reading comprehension and vocabulary.								Introduction to Sociology							
Associate Degree Applicable. PREREQUISITE: READ 950 or eligibility for READ 015 as determined through the SBVC assessment process.								This course is an introductory study of the basic concepts, theoretical approaches, and methods of sociology. Included in this examination are the social influences on human behavior, social structure, culture, socialization and the self, group dynamics, social stratification, and global patterns, with an emphasis on social institutions.							
5904	03	MW	04:00p-05:15p	LEC	4.00	NH 150	Allen Roper,C	5980	09	W	06:00p-08:50p	LEC	3.00	NH 253	Staff
		TTH	04:00p-05:15p	LAB		LA 206B	Allen Roper,C	SOC 110 3.00 Units							
5906	05	MW	06:00p-07:15p	LEC	4.00	NH 150	Allen Roper,C	Social Problems							
		TTH	06:00p-07:15p	LAB		LA 206B	Allen Roper,C	This course is an examination of contemporary social problems in the United States with an emphasis on social institutions and other areas such as crime, race, gender, substance abuse, and economic inequality.							
5908	06	MW	07:30p-08:45p	LEC	4.00	NH 150	Allen Roper,C	Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.							
		TTH	07:30p-08:45p	LAB		LA 206B	Allen Roper,C	5984 71 M 06:00p-08:50p LEC 3.00 NH 253 Alvarez,A							
HVAC/R Refrigeration/Air Conditioning								ARR 1.28 HRS/WK LEC NH 253 Alvarez,A							
HVAC/R 001 4.00 Units								Note: SOC 110-71 (Ref. No. 5984) - 14 week class: 02/13 - 05/15							
HVAC/R Fundamentals								Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Monday, February 13, 2017.							
This course covers basic principles of refrigeration, refrigerants, refrigeration components and tools; repair and testing of refrigeration units; and basic brazing and soldering.								SOC 141 3.00 Units							
Associate Degree Applicable.								Race and Ethnic Relations							
5934	02	M	06:00p-08:50p	LEC	4.00	T 123	Roberts,J	This course is a sociological examination of racial and ethnic groups. Topics include historical, cultural, political, and economic practices and social institutions that support or challenge racism, and contemporary issues related to racial and ethnic inequalities, and relations in the United States with some focus on global trends.							
		T	06:00p-08:50p	LAB		T 126	Roberts,J	Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 962 or eligibility for MATH 090 as determined by the SBVC assessment process.							
HVAC/R 002 4.00 Units								5994 01 T 06:00p-08:50p LEC 3.00 B 119 Alvarez,A							
Domestic Mechanical Refrigeration								Student Development							
This course covers principles of refrigeration compression systems, operations and controls, refrigeration and freezer construction, piping and parts layout. Included in the lab work is troubleshooting and servicing domestic refrigeration units.								SDEV 102 2.00 Units							
Associate Degree Applicable. PREREQUISITE: HVAC/R 001.								College to Career							
5936	01	M	06:00p-08:50p	LAB	4.00	T 126	Worley,E	This introductory course is designed for students seeking direction in setting academic and career goals. A bio-psycho-social perspective will be used to highlight the person-environment dynamics crucial to a well-rounded preparation for a fulfilling career. Major topics will include evaluation of personal interests, abilities and values, and the utilization of technological resources to identify career choices and labor market trends.							
		T	06:00p-08:50p	LEC		T 123	Worley,E	Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.							
HVAC/R 004 4.00 Units								6000 02 TH 06:00p-07:50p LEC 2.00 HLS132 Tinoco,M							
Electrical Fundamentals for HVAC/R															
This course covers fundamentals of direct and alternating current circuits, test equipment, electric motors of all types, wiring and control devices used in modern refrigeration equipment including practical lab work with electrical refrigeration trainers and projects.															
Associate Degree Applicable.															
5942	02	TH	06:00p-08:50p	LEC	4.00	T 123	Roberts,J								
		F	06:00p-08:50p	LAB		T 126	Roberts,J								
HVAC/R 005 4.00 Units															
Commercial Electric for HVAC/R															
This course covers solid state control systems with emphasis on schematic reading and electrical troubleshooting pertaining to refrigeration equipment including practical lab work with electrical refrigeration trainers and projects.															
Associate Degree Applicable. PREREQUISITE: HVAC/R 004.															
5944	01	W	06:00p-08:50p	LEC	4.00	T 123	Aziz,H								
		TH	06:00p-08:50p	LAB		T 126	Aziz,H								

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
SDEV 103 3.00 Units							
Career Exploration and Life Planning							
This course is an in-depth study in academic, career, and life goal setting, including evaluation of personal interests, abilities and values. Students will learn how to adapt and succeed in a multi-generational work setting and define career and professional identity.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
6032	14	T	06:00p-08:50p	LEC	3.00	GYM 139	Curasi,G
6034	15	W	06:00p-08:50p	LEC	3.00	NH 252	Staff
6036	10	TH	06:00p-08:50p	LEC	3.00	HLS 143	Curasi,G

Theater Arts

THART 100 3.00 Units							
Introduction to the Theatre							
This course focuses on the relationship of theatre to various cultures throughout history, and on the contributions of significant individual artists. This course introduces students to elements of the production process including playwriting, acting, directing, design, and criticism. Students will also survey different periods, styles, and genres of theatre through play reading, discussion, films, and viewing and critiquing live theatre, including required attendance of theatre productions.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
6064	02	W	04:00p-06:50p	LEC	3.00	LA 100	Berglas,R

THART 114X4 4.00 Units							
Rehearsal and Performance							
This course provides supervised rehearsal and performance of a college musical and/or play production. It focuses on all aspects of theatre presentation, acting, and production.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: THART 114X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i>							
6066	01	MTWTH	06:00p-08:50p	LAB	4.00	AUD AUD	Fogle Oliver,M
Note: THART 114X4-01 (Ref. No. 6066) - 16 week class: 01/23 - 05/18							

THART 160X4 3.00 Units							
Technical Theatre in Production							
Students will gain practical experience in the application of production responsibilities in any of the following: stage management, house management, construction, scenery, properties, costume, lighting, sound, and running crews.							
<i>Associate Degree Applicable. Course credit transfers to both CSU and UC. Note: THART 160X4 may be taken 4 times DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.</i>							
6072	01	T	05:00p-05:50p	LAB	3.00	AUD 13	Fogle Oliver,M
		ARR	8 HRS/WK	LAB		AUD 13	Fogle Oliver,M

Water Supply Technology

WST 031 3.00 Units							
Water Use Efficiency Practitioner I							
This introductory water conservation course is designed for students interested in working as a water use efficiency practitioner. It includes the expected range of knowledge required for the American Water Works Association (AWWA) Water Use Efficiency Practitioner I Certificate.							
<i>Associate Degree Applicable. PREREQUISITE: WST 061.</i>							
6082	01	M	06:00p-08:50p	LEC	3.00	NONE NROM	Loukeh,A

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WST 045 3.00 Units							
Backflow Prevention Devices							
This course provides instruction in theory, testing, and maintenance of backflow prevention assemblies. It prepares journeyman plumbers and utility operators to take the American Water Work Association Backflow Prevention Certification test.							
<i>Associate Degree Applicable.</i>							
6084	01	W	06:00p-08:10p	LEC	3.00	T 101	Verholtz,G
		W	08:30p-09:45p	LAB		T 101	Verholtz,G

WST 048 3.00 Units							
Cross-Connection Control							
This course is a study of the administrative and technical procedure required to establish a cross connection control program. The course prepares students to become certified as cross-connection control program specialists.							
<i>Associate Degree Applicable. PREREQUISITE: WST 045 or COREQUISITE: WST 045.</i>							
6086	01	M	06:00p-08:50p	LEC	3.00	T 101	Verholtz,G

WST 052 3.00 Units							
Water Technology Math							
This vocational math course is recommended for students who are currently enrolled in water technology course(s). The course includes application of math to solve problems commonly encountered in water technology.							
<i>Associate Degree Applicable. PREREQUISITE: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i>							
6088	01	TH	06:00p-09:20p	LEC	3.00	T 124	Staff
Note: WST 052-01 (Ref. No. 6088) - 15 week class: 02/02 - 05/18							

WST 053 3.00 Units							
Wastewater Technology Math							
This vocational math course is recommended for students who are currently enrolled in wastewater treatment course(s). The course includes math required to solve problems commonly encountered in the treatment of wastewater.							
<i>Associate Degree Applicable. PREREQUISITE: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.</i>							
6090	01	T	06:00p-09:30p	LEC	3.00	T 124	Caldwell-Betties,M
Note: WST 053-01 (Ref. No. 6090) - 15 week class: 01/31 - 05/16							

WST 061 3.00 Units							
Water Distribution I							
This introductory course in water distribution covers the configuration, operation and maintenance of a water distribution system. It prepares students for the State Water Resource Control Board (SWRCB) D1 and D2 certification tests. Successful completion of this course fulfills training required to apply for the SWRCB D2 certification exam.							
<i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i>							
6094	01	T	06:00p-09:30p	LEC	3.00	HLS 141	Ariza,E
Note: WST 061-01 (Ref. No. 6094) - 15 week class: 01/30 - 05/15							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WST 062							3.00 Units								
Water Distribution II								This is an introductory course for students in any field that utilizes welding processes. The course provides exploration of various techniques by demonstration and through hands on practice. Emphasis will be on Oxy-Acetylene welding and cutting processes and on welding using Gas Metal Arc Welding (also known as MIG or wire) in flat and horizontal positions.							
This intermediate level course prepares students for apprentice or journey person positions in the field of water distribution. It prepares students for California State Water Resources Control Board (SWRCB) D3 license exam. Successful completion of this course fulfills training required to apply for CDPH D3 examination.								<i>Associate Degree Applicable.</i>							
<i>Associate Degree Applicable. PREREQUISITE: WST 061.</i>								6124 03 TTH 05:30p-06:20p LEC 2.00 T 112A Staff TTH 06:30p-09:20p LAB T 121 Staff Note: WELD 010-03 (Ref. No. 6124) - 8 week class: 01/17 - 03/09							
6096	01	T	06:00p-09:20p	LEC	3.00	HLS 145	Maestas,A								
Note: WST 062-01 (Ref. No. 6096) - 17 week class: 01/23 - 05/22															
WST 071							3.00 Units								
Water Treatment I								WELD 012							
This introductory course includes processes required to treat source water into potable water. It prepares students for the California State Water Resource Control Board (SWRCB) T1 certification test. Successful completion of this course fulfills the training required to apply for SWRCB T2 certification test.								Oxy-Acetylene Welding							
<i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052. COREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i>								This course provides training to develop the manual skills necessary to produce a quality weld using oxy-acetylene welding and flame cutting that are essential for maintenance welding and cutting.							
<i>Associate Degree Applicable. PREREQUISITE: MATH 952 or eligibility for MATH 090 as determined by the SBVC assessment process or WST 052.</i>								<i>Associate Degree Applicable. PREREQUISITE: WELD 010.</i>							
6100	01	W	06:00p-09:15p	LEC	3.00	T 125	Maestas,A	6130	03	TTH	05:30p-06:25p	LEC	2.00	T 112A	Staff
Note: WST 071-01 (Ref. No. 6100) - 15 week class: 02/01 - 05/17								TTH 06:30p-09:35p LAB T 120 Staff Note: WELD 012-03 (Ref. No. 6130) - 8 week class: 03/21 - 05/11							
WST 072							3.00 Units								
Water Treatment II								WELD 015							
This intermediate level course prepares students for apprenticeship or entry level position in the field of water treatment. The course covers the Expected Range of Knowledge (ERK) required to pass the California State Water Resources Board (SWRCB) treatment examination at T2 level. Successful completion of this course fulfills the specialized training, covering fundamentals of water supply principles, required to apply for the California Water Resources Control Board (SWRCB) T3 and D3 examination.								Beginning Gas Tungsten Arc Welding (GTAW)							
<i>Associate Degree Applicable. PREREQUISITE: WST 071.</i>								This is an introductory course in the Gas Tungsten Arc Welding (GTAW) or Tungsten Inert Gas (TIG) welding process. Welding safety, equipment, and joint construction on mild steel are stressed.							
<i>Associate Degree Applicable. PREREQUISITE: WST 071.</i>								<i>Associate Degree Applicable. PREREQUISITE: WELD 046.</i>							
6102	01	W	06:00p-09:15p	LEC	3.00	T 102	Ariza,E	6134	01	MW	05:30p-06:30p	LEC	2.00	T 105	Staff
Note: WST 072-01 (Ref. No. 6102) - 15 week class: 02/01 - 05/17								MW 06:31p-09:50p LAB T 121 Staff Note: WELD 015-01 (Ref. No. 6134) - 8 week class: 01/18 - 03/08							
WST 081							3.00 Units								
Wastewater Collection I								WELD 046							
This course focuses on the knowledge skills and abilities required to perform the essential duties of an entry level collection system maintenance technologist and prepares students to take the California Water Environment Association (CWEA) Collection System Certification exam at Grade I.								Intermediate Shielded Metal Arc Welding (SMAW)							
<i>Associate Degree Applicable. DEPARTMENTAL ADVISORIES: MATH 942C or MATH 942 or eligibility for MATH 952 as determined by SBVC assessment process and WST 053.</i>								This course is a continuation of training and development skills for shielded metal arc welding in all positions including vertical and overhead.							
<i>Associate Degree Applicable. DEPARTMENTAL ADVISORIES: MATH 942C or MATH 942 or eligibility for MATH 952 as determined by SBVC assessment process and WST 053.</i>								<i>Associate Degree Applicable. PREREQUISITE: WELD 045.</i>							
6104	01	TH	06:00p-08:50p	LEC	3.00	T 101	Valladao,G	6144	02	M	06:00p-06:50p	LEC	3.00	T 102	Moreno,R
								M 07:00p-09:50p LAB T 121 Moreno,R W 06:00p-08:50p LAB T 121 Moreno,R							
WST 091							3.00 Units								
Wastewater Treatment I								WELD 066							
This is an introductory course in wastewater treatment. The course covers material included in the State Water Resources Control Board (SWRCB) grade I certification exam.								Los Angeles City Welding Certification							
<i>Associate Degree Applicable. COREQUISITE: MATH 942C or eligibility for MATH 952 as determined by SBVC assessment process. DEPARTMENTAL ADVISORY: WST 053.</i>								This course is designed to prepare students for the written Structural Steel examination offered by the Department of Building and Safety in the City of Los Angeles with a focus on the codes used in the structural steel industry.							
<i>Associate Degree Applicable. COREQUISITE: MATH 942C or eligibility for MATH 952 as determined by SBVC assessment process. DEPARTMENTAL ADVISORY: WST 053.</i>								<i>Associate Degree Applicable. PREREQUISITE: WELD 060. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC process.</i>							
6108	01	M	06:00p-08:50p	LEC	3.00	HLS 137	Valladao,G	6148	01	TH	06:00p-08:50p	LEC	3.00	T 105	Butris,N
Welding Technology															
WELD 010							2.00 Units								
Introduction to Welding								WELD 077							
This course covers techniques and methods of Gas Metal Arc Welding (GMAW) and Flux-cored Arc Welding (FCAW) in all positions and on various thicknesses of mild steel.								Introduction to Continuous Wire Welding							
<i>Associate Degree Applicable. PREREQUISITE: WELD 045.</i>								This course covers techniques and methods of Gas Metal Arc Welding (GMAW) and Flux-cored Arc Welding (FCAW) in all positions and on various thicknesses of mild steel.							
<i>Associate Degree Applicable. PREREQUISITE: WELD 045.</i>								<i>Associate Degree Applicable. PREREQUISITE: WELD 045.</i>							
6152	02	TTH	06:00p-06:59p	LEC	2.00	T 125	Staff	6152	02	TTH	06:00p-06:59p	LEC	2.00	T 125	Staff
								TTH 07:00p-10:15p LAB T 121 Staff Note: WELD 077-02 (Ref. No. 6152) - 8 week class: 03/21 - 05/11							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Weekend Classes

Academic Advancement

ACAD 001 **1.00 Units**
Strategies for College Success

This class introduces students to the college environment, its educational opportunities, college services, academic procedures and policies, including graduation and transfer requirements. College survival skills such as educational planning, goal-setting, learning styles, time management, and interpersonal skills are key components of this course.

Associate Degree Applicable.

3008	50	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
			01/20/17 - 01/27/17				
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			01/21/17 - 01/28/17				

Note: ACAD 001-50 (Ref. No. 3008) - 2 week class: 01/20 - 01/28

3010	51	F	05:00p-07:50p	LEC	1.00	HLS 138	Ellison,A
		S	09:00a-02:50p	LEC		HLS 138	Ellison,A
			04/08/17 - 04/15/17				

Note: ACAD 001-51 (Ref. No. 3010) - 2 week class: 04/07 - 04/15

Art

ART 103 **3.00 Units**
Art Appreciation

This course is an introduction to two- and three-dimensional art from a multicultural perspective. Art in a historical and worldwide context, the function of art in society, art processes, and visual vocabulary are examined.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3166	50	S	09:00a-11:50a	LEC	3.00	ART 107	Gergis,N
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Biology

BIOL 100 **4.00 Units**
General Biology

This is an introductory course for non-majors emphasizing the scientific method in investigating the origins, physiology, ecological roles, and comparative characteristics of living organisms.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.

3370	50	S	09:00a-12:30p	LAB	4.00	HLS 245	Ghaffari,M
			02/04/17 - 05/13/17				
		F	05:30p-09:20p	LEC		HLS 135	Ghaffari,M
			02/03/17 - 05/12/17				

Note: BIOL 100-50 (Ref. No. 3370) - 15 week class: 02/03 - 05/13

3376	51	F	05:30p-09:20p	LEC	4.00	HLS 135	Ghaffari,M
		S	01:00p-04:45p	LAB		HLS 245	Ghaffari,M
			02/04/17 - 05/12/17				

Note: BIOL 100-51 (Ref. No. 3376) - 15 week class: 02/03 - 05/12

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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BIOL 260 **4.00 Units**
Human Anatomy

This is a comprehensive lecture/laboratory course in human anatomy. It is organized to explore the body both regionally and systemically. The course studies gross anatomy with an extensive dissection of the cat and other significant organs. Histological and cellular anatomy are included as they apply to various structures and systems.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process and MATH 090. DEPARTMENTAL ADVISORY: BIOL 100.

3446	50	S	08:00a-11:50a	LEC	4.00	HLS 222	Staff
		S	12:30p-04:20p	LAB		HLS 222	Staff

Note: BIOL 260-50 (Ref. No. 3446) - 15 week class: 02/11 - 05/13

Chemistry

CHEM 101 **4.00 Units**
Introductory Chemistry

This course provides a foundation for the concepts of chemistry and includes the study of physical and chemical properties of substances, measurements, atomic structure, the periodic table, chemical equations, states of matter, and basic organic and biochemistry.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITES: ENGL 914 or eligibility for ENGL 015 or higher as determined by the SBVC assessment process and MATH 090 or eligibility for MATH 095 or higher as determined by the SBVC assessment process.

3540	50	S	09:00a-11:50a	LEC	4.00	PS 228	Raval,G
		S	12:30p-03:20p	LAB		PS 315	Raval,G

Child Development

CD 105 **3.00 Units**
Child Growth and Development

This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3612	50	S	09:00a-11:50a	LEC	3.00	NH 221	Diehl-Hope,S
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CD 185 **3.00 Units**
Infant/Toddler Growth and Development

This course explores the physical, social-emotional, cognitive and language development of children from birth to age three. It fulfills the California licensing requirements for Infant Center personnel.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3654	50	S	09:00a-12:20p	LEC	3.00	NH 215	Carreon-Bailey,R
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Note: CD 185-50 (Ref. No. 3654) - 16 week class: 02/04 - 05/20

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Electricity/Electronics

ELEC 218C 4.00 Units
Controlling Industrial Electricity

This course covers the study of DC, AC, and polyphase motor operation, mechanical and programmable machine controls, relays and programmable logic controllers (PLCs), ladder logic diagrams and the communication network linking the programmer, the controller, the laptop computer and the machine.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.

3944	50	S	09:30a-12:20p	LEC	4.00	T 107A	Ababat,A
		S	01:00p-03:50p	LAB		T 107A	Ababat,A

ELECTR 255C 4.00 Units
Telephone and Data Networking

Telephone and data networking, TCP/IP fundamentals.

Associate Degree Applicable. Course credit transfers to CSU. PREREQUISITES: ELECTR 115 and ELECTR 116.

3970	50	S	09:30a-12:20p	LEC	4.00	T 109A	Montgomery,W
		S	01:00p-03:50p	LAB		T 109A	Montgomery,W

OSHA 030 2.00 Units
Federal Osha Outreach: Construction Industry Safety

This course provides training required by the Occupational Safety and Health Administration (OSHA) for the Federal Outreach Construction Industry, minimum 30-Hour training card.

Associate Degree Applicable. Federal OSHA requires each student be 18 years of age in order to qualify for an OSHA card.

3980	50	S	09:00a-10:50a	LEC	2.00	NH 222	Leighton,N
		S	11:00a-04:50p	LAB		NH 222	Leighton,N

Note: OSHA 030-50 (Ref. No. 3980) - 8 week class: 02/04 - 04/01

TECALC 087 4.00 Units
Technical Calculations

This course covers practical use and applications of technical calculations on topics such as electrical measurements, temperature, volume, weight, and positioning including the number line, working with dedicated formula, applied problems, geometric principles, graphs, right triangles, coordinate systems, and scientific notation.

Associate Degree Applicable.

3984	50	S	09:00a-12:50p	LEC	4.00	T 101	Valle,S
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English

ENGL 914 4.00 Units
Basic Writing

This course is a basic skills writing course that prepares students for ENGL 015. The focus is on the following: reading for comprehension, grammar, punctuation, usage and practice in writing effective sentences, paragraphs and a short essay.

Not Applicable to the Associate Degree PREREQUISITE: READ 950 (or eligibility for READ 015) and eligibility for ENGL 914 as determined by the SBVC assessment process, or ESL 941 and READ 950 (or eligibility for READ 015) as determined by the SBVC assessment process.

4032	50	S	01:00p-04:50p	LEC	4.00	B 201	Staff
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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ENGL 015 4.00 Units
Preparation for College Writing

This is a writing course designed to prepare students for ENGL 101. The primary focus is on the development of the paragraph and short essay. The course includes a review of grammar, sentence structure, and punctuation.

Associate Degree Applicable. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.

4108	50	S	08:00a-11:50a	LEC	4.00	B 210	Hinckley,D
4110	51	S	08:00a-11:50a	LEC	4.00	B 219	Partain,J
4112	52	S	01:00p-04:50p	LEC	4.00	B 210	Hinckley,D
4114	53	S	01:00p-04:50p	LEC	4.00	B 219	Frias,M

ENGL 101 4.00 Units
Freshman Composition

This is a writing course which emphasizes expository and argumentative essays. It includes reading and analysis of various forms of writing, instruction in library research and preparation of documented research papers.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.

4186	50	S	08:00a-11:50a	LEC	4.00	B 203	Ferguson,P
4188	52	S	08:00a-11:50a	LEC	4.00	B 201	Staff
4190	51	S	01:00p-04:50p	LEC	4.00	B 203	Ferguson,P

Geographic Information Systems

GIS 039 1.00 Units
Global Positioning Systems (GPS) Field Techniques

This course introduces students to the principles of the GPS and demonstrates its application to GIS. Basic components are covered, including satellites, ground control stations, antennas, and receivers. GIS background or work experience in the field are necessary and recommended to succeed in this course.

Associate Degree Applicable. DEPARTMENTAL ADVISORY: GIS 135.

4332	50	S	08:00a-02:40p	LAB	1.00	HLS 231	Nimako,S
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Note: GIS 039-50 (Ref. No. 4332) - 8 week class: 04/01 - 05/13

History

HIST 100 3.00 Units
United States History to 1877

This course provides a general survey of United States history with an emphasis on political, economic, social, and cultural developments from the pre-Colonial period through the Civil War and Reconstruction period.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

4484	73	F	04:00p-05:50p	LEC	3.00	NH 353	Calderon,C
		ARR	5 HRS/WK	LEC		NH 353	Calderon,C

Note: HIST 100-73 (Ref. No. 4484) - 8 week class: 01/20 - 03/10

Note: This is a HYBRID class. This means that there are both on-campus and online Internet activities required. To participate in this class you must attend all scheduled on-campus classes and have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Friday, January 20, 2017.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Human Services

HUMSV 281D 2.00 Units
Selected Studies in Alcohol/Drug Studies: Community Based Criminal

Explores addictions in the areas of Human Services, Alcohol/Drug Counseling, Mental Health, Human Development and Corrections.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only.

4634	50	S	08:00a-11:50a	LEC	2.00	NH 128	Polonio,J
		S	01:00p-02:50p	LEC		NH 128	Polonio,J

Note: HUMSV 281D-50 (Ref. No. 4634) - 6 week class: 02/04 - 03/11

HUMSV 281H 1.00 Units
Selected Studies in Alcohol/Drug: Human Trafficking

Explores addictions in the areas of Human Services, Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only.

4636	50	S	08:00a-11:50a	LEC	1.00	NH 218	Williamson,A
		S	01:00p-04:50p	LEC		NH 218	Williamson,A

Note: HUMSV 281H-50 (Ref. No. 4636) - 2 week class: 04/01 - 04/08

HUMSV 281M 1.00 Units
Selected Studies in Alcohol/Drug Studies: Cultural Competency

Explores addictions in the areas of Human Services Alcohol/Drug Counseling, Mental Health, Human Development, and Corrections.

Associate Degree Applicable. Course credit transfers to CSU for elective credit only.

4640	50	S	08:00a-11:50a	LEC	1.00	NH 128	Serna,M
		S	01:00p-04:50p	LEC		NH 128	Serna,M

Note: HUMSV 281M-50 (Ref. No. 4640) - 2 week class: 04/15 - 04/22

Kinesiology (Fitness)

KINF 190A 1.00 Units
Beginning Tai Chi

This course is designed to study and practice Tai Chi at the beginning level. The history, research, and benefits of Tai Chi will be examined, and the basic 12 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details.

4870	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G
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KINF 190B 1.00 Units
Intermediate Tai Chi

This course is designed to study and practice Tai Chi at the intermediate level. The benefits of Tai Chi will be examined, and the basic 24 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 190A.

4872	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G
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REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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KINF 190C 1.00 Units
Advanced Tai Chi

This course is designed to study and practice Tai Chi at the advanced level. The relationship between Tai Chi and well-being will be examined, and the basic 42 forms of Tai Chi will be explored. The course will include individual and group instruction and practice.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 190B.

4874	50	S	09:00a-11:50a	LAB	1.00	GYM 211	Ding,G
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Machine Technology

MACH 120 2.00 Units
Machine Shop Theory

The basic cutting concepts of machine tools are described and applied with cutting tools emphasizing safe work practices and rules related to machine tool operations. Emphasis will be on the fundamentals of bench work and layout related to the National Institute for Metalworking Skills (NIMS) Standards.

Associate Degree Applicable. Course credit transfers to CSU.

4918	01	F	06:00p-07:50p	LEC	2.00	T 112A	Ortiz,M
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Mathematics

MATH 952 4.00 Units
Prealgebra

This course is an introduction to mathematical properties; exponential notation; linear equations in one variable; algebraic word problems; variables; polynomials; and the appropriate operation rules for rational numbers, whole numbers and integers; an emphasis on speaking, listening, reading, and writing in communicable mathematics terminology.

Not Applicable to the Associate Degree PREREQUISITE: MATH 942 or MATH 942C or eligibility for MATH 952 as determined by the SBVC assessment process.

4986	50	S	08:00a-11:50a	LEC	4.00	B 119	Matin,M
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MATH 090 4.00 Units
Elementary Algebra

This course includes the basic concepts typically introduced in high school algebra, including operations on polynomials, solving linear and quadratic equations, and factoring.

Associate Degree Applicable. PREREQUISITE: MATH 952 or MATH 952D or MATH 962 or eligibility for MATH 090 as determined through the SBVC assessment process.

5058	51	S	08:00a-11:50a	LEC	4.00	B 124	Rahman,M
5086	50	F	06:00p-09:50p	LEC	4.00	HLS 144	Rahman,M

MATH 095 4.00 Units
Intermediate Algebra

This course includes finding solutions to quadratic equations and inequalities, rational exponents and radicals, solving linear systems of equations and inequalities, functions, and application problems.

Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.

5140	52	S	08:00a-11:50a	LEC	4.00	PS 147	Saadat,A
5176	50	F	06:00p-09:50p	LEC	4.00	B 119	Matin,M

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
Music								Physics/Astronomy							
MUS 117A					1.00 Units			ASTRON 120					3.00 Units		
Elementary Acoustic Guitar								Introduction to Astronomy							
<p>This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>This is an introduction to astronomy, the ultimate adventure. Our very big universe can be described by a small set of knowable rules through a logical method called science, where the excitement of an evolving and sometimes violent universe of stars and galaxies is explored. Topics include the night sky, the solar system, galaxies, and the origin of the universe.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: MATH 090 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.</i></p>							
5392	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W	5616	70	S	09:00a-10:50a	LEC	3.00	PL 104	Buchholz,J
Note: MUS 117A-50 (Ref. No. 5392) - 15 week class: 02/04 - 05/13								01/21/17 - 01/21/17							
MUS 117B					1.00 Units										
Intermediate Acoustic Guitar															
<p>This course is a study of intermediate guitar emphasizing stringing, tuning and fingering. The development of playing techniques and notation will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								<p>09:00a-10:50a LEC PL 104 Buchholz,J</p> <p>02/04/17 - 02/04/17</p> <p>09:00a-10:50a LEC PL 104 Buchholz,J</p> <p>02/25/17 - 02/25/17</p> <p>09:00a-10:50a LEC PL 104 Buchholz,J</p> <p>03/11/17 - 03/11/17</p> <p>09:00a-10:50a LEC PL 104 Buchholz,J</p> <p>04/08/17 - 04/08/17</p> <p>3.66 HRS/WK LEC PL 104 Buchholz,J</p> <p>Note: ASTRON 120-70 (Ref. No. 5616) - 12 week class: 01/21 - 04/08</p> <p>Note: Participation in this class will consist of attending on-campus classes as well as participating in online interaction. Students must have access to a computer that has a reliable internet connection. Students should access http://online.valleycollege.edu during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Saturday, January 21, 2017.</p>							
5398	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W								
Note: MUS 117B-50 (Ref. No. 5398) - 15 week class: 02/04 - 05/13															
MUS 117C					1.00 Units			Political Science							
Intermediate/Advanced Acoustic Guitar								POLIT 100							
<p>This course is a study of intermediate/advanced guitar emphasizing stringing, tuning and more complex fingering. The development of playing techniques, notation, reading guitar music and the playing of melodies will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								American Politics							
5404	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W	<p>This course is an introduction to American government and politics that is designed to meet requirements in United States and California constitution and government.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.</i></p>							
Note: MUS 117C-50 (Ref. No. 5404) - 15 week class: 02/04 - 05/13								5706 50 S 09:00a-11:50a LEC 3.00 NH 351 Fathy,S							
MUS 117D					1.00 Units			HVAC/R Refrigeration/Air Conditioning							
Advanced Acoustic Guitar								HVAC/R 003							
<p>This course is a study of advanced guitar with an emphasis on stringing, tuning and complex fingering. The development of playing techniques, notation, reading guitar music, playing melodies, chord construction, and accompaniment will also be studied. Students must provide their own acoustic guitar.</p> <p><i>Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.</i></p>								Commercial Mechanical Refrigeration							
5410	50	S	09:00a-12:20p	LAB	1.00	NH 164	Beuche,W	<p>This course covers theory of compressor construction and operation, principles of all types of refrigerant controls and multi-stage control devices pertaining to commercial and industrial refrigeration including practical lab work.</p> <p><i>Associate Degree Applicable. PREREQUISITE: HVAC/R 001.</i></p>							
Note: MUS 117D-50 (Ref. No. 5410) - 15 week class: 02/04 - 05/13								5938 50 S 09:00a-11:50a LEC 4.00 T 123 Lindeman,D							
								S 12:30p-03:20p LAB T 126 Lindeman,D							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
HVAC/R 006				4.00 Units			
HVAC/R Air Distribution Systems							
This course covers theory of multiple-stage systems and multiple-control devices with emphasis on condensing and evaporation equipment, heavy duty piping layout, forced-air heating, ventilation, and air conditioning including lab work with refrigeration trainers and projects.							
Associate Degree Applicable. PREREQUISITE: HVAC/R 001.							
5946	50	S	12:30p-03:20p	LEC	4.00	T 123	Lawton,P
		S	09:00a-11:50a	LAB		T 126	Lawton,P

HVAC/R 007				3.00 Units			
Welding for HVAC/R							
This course covers intensive training in soldering, brazing and welding techniques on copper tubing, steel and dissimilar metals using oxyacetylene and special gas torches as practiced in the refrigeration, HVAC industry.							
Associate Degree Applicable.							
5948	50	S	09:00a-09:50a	LEC	3.00	T 105	Duncan,W
		S	10:00a-03:40p	LAB		T 120	Duncan,W

Theater Arts

THART 100				3.00 Units			
Introduction to the Theatre							
This course focuses on the relationship of theatre to various cultures throughout history, and on the contributions of significant individual artists. This course introduces students to elements of the production process including playwriting, acting, directing, design, and criticism. Students will also survey different periods, styles, and genres of theatre through play reading, discussion, films, and viewing and critiquing live theatre, including required attendance of theatre productions.							
Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.							
6062	50	S	08:00a-10:50a	LEC	3.00	AUD 13	Fossum,L

Water Supply Technology

WST 021				0.50 Units			
Test Review for Water Treatment T2							
This course is a review of the expected Range of Knowledge (ROK) required to obtain the California Department of Public Health (CDPH) Water Treatment Operator II certification. The review topics include conventional treatment techniques, source water supply and storage, water quality regulation and related math.							
Associate Degree Applicable. PREREQUISITE: WST 071. DEPARTMENTAL ADVISORY: WST 052.							
6078	50	S	08:00a-11:50a	LEC	0.50	T 124	Ariza,E
		S	12:30p-04:20p	LEC		T 124	Ariza,E
Note: WST 021-50 (Ref. No. 6078) - 1 week class: 05/13 - 05/13							

WST 025				0.50 Units			
Test Review for Wastewater Treatment Plant Operations Grades One and Two							
This course is a review of the expected knowledge for a minimally competent Wastewater Treatment Plant Operator as determined by State Water Resources Control Board (SWRCB) treatment operator certification at the Grades I and II level. The review topics include wastewater treatment operations, disinfection, related mathematics, and safety.							
Associate Degree Applicable. PREREQUISITE: WST 091. DEPARTMENTAL ADVISORIES: WST 052 and WST 053.							
6080	50	S	08:00a-11:50a	LEC	0.50	T 124	Caldwell-Betties,M
		S	12:30p-04:20p	LEC		T 124	Caldwell-Betties,M
Note: WST 025-50 (Ref. No. 6080) - 1 week class: 04/01 - 04/01							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
WST 601				0.00 Units			
Test Review for Water Distribution D1							
This non-credit course is designed to familiarize students with the expected Range of Knowledge (ROK) required to pass the State Water Resources Control Board (SWRCB) Distribution Operator test at level D1. The review topics include distribution system operations, disinfection, related mathematics and safety. The course may also be used to earn continuing education units required to renew the certificate.							
Noncredit Course							
6114	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
		S	12:30p-04:20p	LEC		T 124	Ariza,E
Note: WST 601-50 (Ref. No. 6114) - 1 week class: 03/04 - 03/04							
Note: This class is a continuing education, noncredit course. College admissions process and enrollment is required.							

WST 602				0.00 Units			
Test Review for Water Distribution D2							
This non-credit course is designed to familiarize students with the expected Range of Knowledge (ROK) required to pass the State Water Resources Control Board (SWRCB) Distribution Operator test at level D2. The review topics include distribution system operations, disinfection, related mathematics and safety. The course may also be used to earn continuing education units required to renew the certificate.							
Not Applicable to the Associate Degree							
6116	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
		S	12:30p-04:20p	LEC		T 124	Ariza,E
Note: WST 602-50 (Ref. No. 6116) - 1 week class: 03/11 - 03/11							
Note: This class is a continuing education, noncredit course. College admissions process and enrollment is required.							

WST 611				0.00 Units			
Test Review for Water Treatment T1							
This course is a review of the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Water Treatment Operator License at level T1. The review topics include conventional treatment techniques, flocculation, sedimentation, filtration, system pressures, and related math.							
Not Applicable to the Associate Degree							
6118	50	S	08:00a-11:50a	LEC	0.00	T 124	Ariza,E
		S	12:30p-04:20p	LEC		T 124	Ariza,E
Note: WST 611-50 (Ref. No. 6118) - 1 week class: 05/06 - 05/06							

Welding Technology

WELD 045				3.00 Units			
Beginning Shielded Metal Arc Welding (SMAW)							
Shielded Metal Arc Welding (SMAW) or stick welding is the most commonly used welding process. This course is designed to teach correct welding techniques, cutting and preparation of material, and safe practices to industry standards.							
Associate Degree Applicable. PREREQUISITE: WELD 012.							
6138	02	MW	01:00p-02:04p	LEC	3.00	T 101	Milligan,J
		MW	02:05p-05:50p	LAB		T 121	Milligan,J
		F	08:00a-03:20p	LAB		T 121	Milligan,J
01/17/17 - 03/08/17							
Note: WELD 045-02 (Ref. No. 6138) - 8 week class: 01/18 - 03/08							

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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BIG BEAR HIGH SCHOOL OFF CAMPUS CLASSES

351 Maple Lane, Big Bear Lake

Dean: Susan Bangasser, Ph.D.: (909) 384-8645

Monday - Friday 9:00 a.m. - 6:00 p.m.

Administrations, Records and Registration: (909) 384 - 8961

Monday - Friday 8:00 a.m. - 5:00 p.m.

Big Bear High School Site Coordinator: Kevin Amburgey: (909) 771-9516

Tuesday - Thursday 6:00 p.m. - 10:00 p.m.

Child Development

CD 186 **3.00 Units**
Infant and Toddler Curriculum

This course is a survey of program and curriculum planning for infants and toddlers child care, early intervention and inclusive programs, emphasizing curriculum and good practice specific to infants, toddlers and two-year-old children.

Associate Degree Applicable. Course credit transfers to CSU. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

3660 60 T 06:00p-08:50p LEC 3.00 BBHS BHS Carreon-Bailey,R
 Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

Computer Info Technology

CIT 101 **3.00 Units**
Introduction to Computer Literacy

This course is an introduction to fundamental Information Technology / Information Systems concepts and Information Security. The course includes practical exercises with spreadsheet, database, and Internet applications.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. DEPARTMENTAL ADVISORIES: CIT 010, ENGL 015 or CIT 031, and MATH 090.

3804 60 TH 06:00p-07:50p LEC 3.00 BBHS BHS Staff
 ARR 3 HRS/WK LAB BBHS BHS Staff
 Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

Economics

ECON 200 **3.00 Units**
Principles of Macroeconomics

This course provides an introduction to macroeconomic theory and the role of fiscal and monetary policies in economics with special emphasis on national economic problems, aggregate measures of economic activity, macroeconomic equilibrium, financial institutions, economic growth, the business cycle and international economics.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: MATH 090.

3920 60 W 06:00p-08:50p LEC 3.00 BBHS BHS Fernandez,I

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

English

ENGL 101 **4.00 Units**
Freshman Composition

This is a writing course which emphasizes expository and argumentative essays. It includes reading and analysis of various forms of writing, instruction in library research and preparation of documented research papers.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Contact a counselor for details. PREREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined through the SBVC assessment process.

4232 60 W 05:30p-09:20p LEC 4.00 BBHS BHS Notarangelo,J

Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

Mathematics

MATH 095 **4.00 Units**
Intermediate Algebra

This course includes finding solutions to quadratic equations and inequalities, rational exponents and radicals, solving linear systems of equations and inequalities, functions, and application problems.

Associate Degree Applicable. PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.

5152 60 ARR 4 HRS/WK LEC 4.00 Gibbons,A

Note: Participation in this class will consist of online interaction. Students must have access to a computer that has a reliable internet connection. Students should access <http://online.valleycollege.edu> during the week prior to the semester start date. All information regarding this class, including course-specific technology requirements, will be found on that webpage. The course may not be accessible to students until the first day of the class, Tuesday, January 17, 2017. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m. Room 1 at BBHS.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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Modern Languages

ASL 109 American Sign Language I 4.00 Units

Students develop communication skills in American Sign Language including the alphabet, basic vocabulary and grammar of ASL. Both receptive and expressive abilities are emphasized. Students review the characteristics of the deaf community and culture.

Associate Degree Applicable. Course credit transfers to both CSU and UC.

5298	60	TTH	06:00p-07:50p	LEC	4.00	BBHS BHS Yardumiam,S	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

ASL 110 American Sign Language II 4.00 Units

The course is second in a series of four ASL courses designed for the student to develop proficiency in ASL usage. Students continue to develop basic conversational skills with emphasis on expanding vocabulary and comprehension/production skills. There are four basic categories: cultural awareness, grammatical features, vocabulary development, and conversational skills.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: ASL 109.

5306	60	TTH	06:00p-07:50p	LEC	4.00	BBHS BHS Yardumiam,S	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

Music

MUS 100 Music Appreciation 3.00 Units

This course introduces students to music in western civilization and methods of music listening. Included in this course are guidelines for music selection, cross-cultural studies in music, the role of women in creating music, and history of art music, popular music, world music, and jazz.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

5362	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS Antmann,H	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117A Elementary Acoustic Guitar 1.00 Units

This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5396	60	W	06:00p-08:50p	LAB	1.00	BBHS BHS Antmann,H	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117B Intermediate Acoustic Guitar 1.00 Units

This course is a study of intermediate guitar emphasizing stringing, tuning and fingering. The development of playing techniques and notation will also be studied. Students must provide their own acoustic guitar.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117A. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5402	60	W	06:00p-08:50p	LAB	1.00	BBHS BHS Antmann,H	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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MUS 117C Intermediate/Advanced Acoustic Guitar 1.00 Units

This course is a study of intermediate/advanced guitar emphasizing stringing, tuning and more complex fingering. The development of playing techniques, notation, reading guitar music and the playing of melodies will also be studied. Students must provide their own acoustic guitar.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117B. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5408	60	W	06:00p-08:50p	LAB	1.00	BBHS BHS Antmann,H	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117D Advanced Acoustic Guitar 1.00 Units

This course is a study of advanced guitar with an emphasis on stringing, tuning and complex fingering. The development of playing techniques, notation, reading guitar music, playing melodies, chord construction, and accompaniment will also be studied. Students must provide their own acoustic guitar.

Associate Degree Applicable. Course credit transfers to both CSU and UC. PREREQUISITE: MUS 117C. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

5414	60	W	06:00p-08:50p	LAB	1.00	BBHS BHS Antmann,H	
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Political Science

POLIT 100 American Politics 3.00 Units

This course is an introduction to American government and politics that is designed to meet requirements in United States and California constitution and government.

Associate Degree Applicable. Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORIES: ENGL 015 or eligibility for ENGL 101 as determined by SBVC assessment process and READ 015.

5726	60	TH	06:00p-08:50p	LEC	3.00	BBHS BHS Ask,L	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

Radio, Television & Film

RTVF 101 Introduction to Cinema 3.00 Units

An introductory course on the aesthetics, history, literature, creative techniques, depiction of social cultures, history, and values in film.

Associate Degree Applicable. Course credit transfers to CSU. Limited transfer to UC; Credit determined after transfer to UC.

5828	60	T	06:00p-08:50p	LEC	3.00	BBHS BHS Berkebile,M	
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Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City, but is simulcast from San Bernardino Valley College. To enroll in class, come to a mandatory orientation session on Thursday, January 12, 6:00 p.m., Room 1 at BBHS.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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CRIMINAL JUSTICE & POLICE SCIENCE AT THE SHERIFF'S ACADEMY

18000 Institution Road, San Bernardino, CA

Due to the duty assignment of instructors at the San Bernardino County Regional Sheriff's Training Center (SBCSD), certain classes may be cancelled, dates changed, or classes rescheduled. Certain Criminal Justice and Police Science courses require several months of preparatory lead time in order for students to meet the rigorous eligibility requirements for enrollment. Please contact the SBVC Criminal Justice Department at SBVC at (909) 384-4431 for current information concerning classes at the SBCSD. All Academy classes require a valid California Driver's License and DMV printout, Department of Justice Clearance, and a medical release from a physician

Police Science

POLICE 002 27.75 Units Basic Law Enforcement Academy

Basic training for new law enforcement officers. This course covers but is not limited to: leadership, professionalism and ethics, criminal justice system, juvenile law, patrol procedures, domestic violence, traffic enforcement, lifetime fitness, defensive tactics, first aid and CPR, and firearms. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET STATE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable.

5658	20	MTWTFH	08:00a-10:50a	LEC	27.75	SBSD	Academy Staff,S Klug,J
		MTWTFH	11:50a-03:20p	LAB		SBSD	Academy Staff,S Klug,J

Note: POLICE 002-20 (Ref. No. 5658) - 23 week class: 01/09 - 06/15
To accommodate Emergency Vehicles Operations Center (EVOC), scenarios, and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5660	21	MTWTFH	08:00a-10:50a	LEC	27.75	SBSD	Academy Staff,S Klug,J
		MTWTFH	11:50a-03:20p	LAB		SBSD	Academy Staff,S Klug,J

Note: POLICE 002-21 (Ref. No. 5660) - 23 week class: 04/03 - 09/07
To accommodate Emergency Vehicles Operations Center (EVOC), scenarios, and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

POLICE 100 3.00 Units Criminal Law

This course analyses property crimes, crimes against persons, crimes against children, child abuse reporting, sex crimes, crimes against the judicial system, weapons violations, relevant laws and court decisions and crimes against the public peace. THIS COURSE IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY MET STATE SCREENING REQUIREMENTS: POSSESSION OF A CALIFORNIA DRIVER'S LICENSE WITHOUT RESTRICTIONS, OTHER THAN REQUIRED EYEGLASSES OR CONTACT LENSES AND POSSESSION OF A CURRENT LETTER OF CLEARANCE ISSUED BY THE CALIFORNIA DEPARTMENT OF JUSTICE THAT CERTIFIES THE RIGHT TO BE IN POSSESSION OF A FIREARM.

Associate Degree Applicable. Course credit transfers to CSU.

5662	20	ARR		2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 100-20 (Ref. No. 5662) - 23 week class: 01/09 - 06/15
Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5664	21	ARR		2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 100-21 (Ref. No. 5664) - 23 week class: 04/03 - 09/07
Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

POLICE 101 3.00 Units Procedure and Evidence

This course covers laws of arrest, current search and seizure laws and presentation of evidence. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET THE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5666	20	ARR		2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 101-20 (Ref. No. 5666) - 23 week class: 01/09 - 06/15
Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5668	21	ARR		2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 101-21 (Ref. No. 5668) - 23 week class: 04/03 - 09/07
Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR	REF#	SEC	DAYS	TIME	TYPE	UNIT	LOC	INSTR
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POLICE 102 **3.00 Units**
Community Policing

This course addresses community policing, victim awareness and cultural diversity/discrimination. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET THE SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5670	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 102-21 (Ref. No. 5670) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5672	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 102-20 (Ref. No. 5672) - 23 week class: 01/09 - 06/15
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

POLICE 103 **3.00 Units**
Introduction to Criminal Investigation

This course will address the examination of crime, evidence and police procedures in investigating crime. ENROLLMENT IS LIMITED TO THOSE STUDENTS WHO MEET SCREENING REQUIREMENTS AS OUTLINED IN THE GOVERNMENT CODE, CALIFORNIA PENAL CODE AND THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING ADMINISTRATIVE MANUAL.

Associate Degree Applicable. Course credit transfers to CSU.

5674	20	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 103-20 (Ref. No. 5674) - 23 week class: 01/09 - 06/15
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

5676	21	ARR	2.25 HRS/WK	LEC	3.00	SBSD	Academy Staff,S Klug,J
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Note: POLICE 103-21 (Ref. No. 5676) - 23 week class: 04/03 - 09/07
 Note: To accommodate Emergency Vehicles Operations Center (EVOC), scenarios and other training, portions of the course will be held during evening hours and off-site. During orientation, you will be provided with a list of all off-site training locations. All accepted trainees will receive the class schedule on day one. Registration is limited to students who have completed program prerequisites and have been accepted into the Basic Law Enforcement Academy Program.

DISTANCE EDUCATION

(Online & Hybrid Sections)

General Information

The Office of Distance Education coordinates all courses which are computer and web based in their delivery are available to the students of Crafton Hills College in Yucaipa and San Bernardino Valley College in San Bernardino. Online and Hybrid courses require accessibility to a computer system with an Internet connection. Some courses require some on-campus meetings. Fees and academic credits are equivalent to traditional classroom courses.

Office Location

SBCCD Annex
1289 Bryn Mawr, Suite B
Redlands, CA 92374
Telephone: (909) 384-4325 Fax: (909) 885-3035

Distance Education Website

<http://tess.sbccd.org>

Requirements for Online Courses

Although each class has its own set of technical requirements, generally online classes require a computer with a "modern" operating system (such as Windows 7 or Mac OSX), a "modern" web browser (such as Internet Explorer, Firefox, Safari, or Chrome), and a reliable connection to the Internet.

Technical Support

Help Desk, (877) 241-1756
24 hours/day, 7 days a week

How to Succeed in a Fully Online Course or Hybrid Course

Successful students claim that determination, planning, and self-motivation are needed to complete a course that lacks the regular meetings of an on-campus structure. Here is a plan of action that might help you.

1. For an online or hybrid course, access the instructor's website to get a copy of the syllabus and learn what is expected of you as a student.
For a hybrid course, attend the first on-campus meeting to meet the instructor, understand the course goals and requirements, and receive the course syllabus and assignments.
2. Read the study materials related to assignments as presented by the instructor. Take notes and highlight important information.
3. Log in to your online server several times a week to keep up with new messages from the instructor and classmates.
4. Be aware of due dates and do not wait until the last hour to send them.
5. For a hybrid course, formulate a list of questions during your study time to present to the instructor at the on-campus meetings or to post to your online class or call the instructor during his or her scheduled office hours.
6. Form a support group with other members of the class to review and discuss the content of the course.

Are You a Candidate for an Online or Hybrid Class?

This assessment is provided to help you decide if online or hybrid learning is appropriate for you. This exercise is an indicator but not a definitive answer. The assessment covers two parts: Learning Style and Technical Aspects.

Learning Style

- Do you stay on task without direct supervision?
- Can you prioritize your own workload and adhere to timelines?
- Do you usually understand and properly interpret written materials, especially instructions?
- Could you allocate as much time in your schedule as you would for a "traditional" class but with more flexibility?
- Are you able to attend some class meetings on campus (less than 6 a semester)?
- Would you enjoy the new experience of learning by way of a computer?

If you answered "YES" to the Learning Style questions, continue to the next section.

Technical Aspects for ONLINE and HYBRID

- Do you have a computer system available to you that can access the Internet?
- Could you "go online" multiple times a week?
- Have you opened and sent e-mail messages?
- Have you installed a program after "downloading" it from a remote computer to your computer? Do you know how to "copy and paste" text from a word processing document to an email message?

If you answered "YES" to the ONLINE questions, you meet the conditions for online delivery.

Conditions

Online courses require structure, which you will create for yourself. You will need self-discipline to adhere to your self-made schedule. Much of the material covered in a Distance Education course will require that you learn from reading textbooks, Internet-based articles, and written materials from the instructor.

Benefits

The beauty of Distance Education learning is the flexibility of time available for you, as the student, to access the virtual classroom or to view TV programs. You can set your class time around your work schedule and family or social activities. You will soon realize the savings normally incurred with driving time and vehicle-related costs. If you take only D.E. courses you won't have to deal with parking constraints on a weekly basis. Plus, there may also be a reduction in childcare costs. You could also benefit by combining D.E. courses with traditional classes. Now it's your choice. Check with an Academic Counselor to determine which classes you need, then see if they are listed in this schedule. Distance Education may not be for everybody. However, for those who are self-motivated, it could prove to be an invaluable experience.

DEPARTMENTS OFFERING ONLINE and/or HYBRID COURSES

Academic Advancement	Health
Accounting	Human Services
Administration of Justice	History
Anthropology	Library Technology
Architecture	Mathematics
Art	Music
Astronomy	Philosophy
Biology	Political Science
Business Administration	Psychology
Chemistry	Reading/Study Skills
Child Development	Real Estate
Communication Studies	Religious Studies
Computer Info Technology	Radio, Television & Film
Computer Science	Sociology
Economics	Spanish
English	Theatre Arts



REMEMBER to look for this symbol next to the course listings throughout this schedule of classes to locate all online and hybrid sections!

Are Online Classes right for me?

Online classes require discipline and self-motivation. If you have these qualities, online classes might work for you. Please visit this website for some self-assessment tools to determine whether online classes fit your learning style and your lifestyle:

http://distance.uh.edu/online_learning.html

What are the Minimum Technology requirements?

Although each class has its own set of technical requirements, generally online classes require a computer with a "modern" operating system (such as Windows 7 or Mac OSX), a "modern" web browser (such as Internet Explorer, Firefox, Safari, or Chrome), and a reliable connection to the Internet.

Please see the list of classes below and visit the Universal Access Point (the URL listed in the next paragraph) for specific technical requirements for each section. If you have access to this technology, you probably have the minimum requirements to take the classes listed below, but please check each section for the specific technical requirements.

What to do after I register for an online or hybrid class?

The Universal Access Point for information for all online and hybrid classes is:

<http://www.valleycollege.edu/OnlineTrack/uap.php>

Before the semester begins, point your browser to this web page and you will be able to find your online or hybrid class and be linked to all the information you need to begin that class. The information for each online class might be different. So be sure to visit the link for each online and/or hybrid that you have chosen. Do NOT assume that the technical requirements or the processes and procedures for each class are the same.

This Universal Access Point is your gateway for all the information you need to begin your online and/or hybrid classes. In addition, this Universal Access Point will provide you with people to contact if you have further questions about any online and/or hybrid class.



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SPRING 2017 ONLINE and HYBRID EDUCATION

You can make progress towards completing your SBVC General Education requirements through our online/hybrid course offerings. Courses listed are available in an online or hybrid format this semester.

For your convenience, we have listed the areas of the SBVC General Education requirements below. For the complete list of the requirements for the SBVC General Education, see page 38 of the SBVC College Catalog. Also, if you have any questions, please schedule an appointment to meet with a Counselor.

Category I: Natural Science (minimum: 4 semester units if a laboratory is included; otherwise 6 semester units). Laboratory classes are underlined. Courses in the following subjects carry credit for Natural Science:

ANTHRO 106
ASTRON 120
BIOL 260, 270
CHEM 104
GEOG 110
GEOL 112
PSYCH 141

Category II: Social and Behavioral Science (minimum: 6 semester units; the two courses must be from two different subject areas). Courses in the following subjects carry credit for Social and Behavioral Sciences:

ANTHRO 102, 102H, 109
CD 126
COMMST 135, 174, 176
ECON 200, 200H, 201, 201H
GEOG 102,
HIST 100, 101, 137, 138, 139, 145
KIN 202
PHIL 180
POLIT 100
PS 112
PSYCH 100, 100H, 111, 118
RELIG 135, 180
SOC 100, 110, 110H, 120, 130, 135, 145

Category III: Humanities (minimum: 6 semester units; the two courses must be from different subject areas with no more than three semester units within the category of Applied Courses as identified below). Courses in the following subjects carry credit for Humanities:

ANTHRO 109, 110
ARCH 145, 146
ART 100, 102, 105, 107, 108
ASL 111, 112
ENGL 061, 161, 175
HIST 100, 101, 137, 138, 139, 145, 170, 171
MUS 100, 104, 106
PHIL 101, 105, 180
RELIG 100, 100H, 101, 110, 135, 150, 175, 180
RTVF 101
SPAN 101, 102

Category IV: Communication and Analytical Thinking (minimum: 6 semester units).

1. English composition is required of all students. Course(s) meeting this requirement: ENGL 101.
2. Students may select from the following courses to complete the other portion of the requirement:

COMMST 100
ENGL 102
MATH 102, 103, 108, 115, 151
PHIL 102, 103
READ 102

Category V: Lifelong Learning and Self Development (minimum 2 semester units). Courses in the following subjects carry credit for this requirement: (Note: A maximum of four semester units of Kinesiology activity courses can apply for graduation requirements.) **A DD214 waives this requirement for former military personnel.**

ACAD 001
BUSAD 039, 108
CD 126
HEALTH 101
PSYCH 100, 100H, 111, 118
SOC 130

Important Note:

The purpose of categorical subject requirements for graduation is to assure that the graduate will have adequate breadth outside of the area of specialization. For this reason, **NO COURSES IN ANY OF THE PRECEDING CATEGORIES MAY BE USED TO MEET MORE THAN ONE REQUIREMENT.** However, units in a student's subject major may be used to fulfill the requirements in Categories I through V above.



REMEMBER to look for this symbol next to the course listings through this class schedule to locate all online and hybrid sections.

LOGIN TO: www.valleycollege.edu and register today!

SPRING 2017

ONLINE and HYBRID EDUCATION SECTION INFORMATION

ACAD 001	Strategies For College Success	BUSAD 039	Strategies For Successful Employment	3810	70	
3006		3476		CIT 110		Information and Communications Technology Essentials
ACCT 010	Bookkeeping	BUSAD 100	Introduction To Business	3812	70	
3016		3484		CIT 114		Spreadsheets: Excel
3018		BUSAD 103	Marketing Principles	3814	70	
3020		3488		3816	71	
ACCT 047	Computerized Accounting	3490		3818	72	
3024		BUSAD 105	Small Business Management/ Entrepreneurship	CIT 116		Database Management: Access
3026				3820	70	
ACCT 090	Payroll Accounting	3492		3822	71	
3030		BUSAD 108	Personal Finance, Investments and Estate Planning	CIT 118		Microsoft PowerPoint
3028				3824	70	
3032				CIT 144		Medical Terminology
ACCT 200	Financial Accounting	3496		3826	70	
3038		3494		3828	71	
3040		CD 105	Child Growth and Development	CIT 160		Introduction To Information Systems Security
3034				3830	70	
3042				COMMST 100		Elements Of Public Speaking
ACCT 201	Managerial Accounting	3614		3720	70	
3050		3606		3712	71	
3046		3608		COMMST 135		Mass Media And Society
ADJUS 101	Intro To Administration of Justice	CD 105H	Child Growth and Development - Honors	3752	70	
3058				COMMST 174		Intercultural Communication
ADJUS 102	Principles And Procedures of the Justice System	3618		3756	70	
		CD 108	Early Childhood Development	3758	71	
3064		CD 113	Principles and Practices Of Teaching Young Children	COMMST 176		Gender Differences In Communication
ADJUS 104	Legal Aspects of Evidence			3760	70	
3070				3762	71	
ADJUS 107	Concepts of Enforcement Services	3630		CS 110		Fundamentals Of Computer Science
		3628		3836	70	
3078		CD 115	Health, Safety and Nutrition	3838	71	
ANTHRO 102	Cultural Anthropology	3636		CS 120		Introduction To Visual Basic.Net
3104		CD 126	Child, Family and the Community	CS 190	70	
3106				3842	71	
3100				CS 215		Programming In C++
3102		3644		3844	70	
ANTHRO 102H	Cultural Anthropology - Honors	CD 185	Infant/Toddler Growth and Development	CS 265		Programming With Java
				3846	70	
3108		3656		ECON 200		Data Structures and Algorithms With C++
ANTHRO 106	Biological Anthropology	CD 270	Adult Supervision and Mentoring In Early Care And Education	3912	70	
3118				3914	71	
3120				ECON 201		Principles Of Macroeconomics
3114		3672		3928	70	
3116		CD 272	Administration II: Personnel and Leadership In Early Childhood Education	3930	71	
ANTHRO 109	Visual Culture And Art			ECON 201H		Principles of Microeconomics - Honors
3124		3674		3934	70	
ANTHRO 110	Magic, Witchcraft, and Religion	CHEM 104	Introduction to Organic Chemistry and Biochemistry	ENGL 061		Women Writers
				4142	70	
3126		3550		ENGL 101		Freshman Composition
ARCH 145	History of Arch: Early Design Through Gothic	CIT 010	Beginning Keyboarding	4192	70	
		3764		4194	71	
3142		3766		4196	72	
ARCH 146	History of Arch: Renaissance Through Modern	3768		4198	73	
		CIT 021	Word Processing: Comprehensive Microsoft Word	4200	74	
3144				4202	75	
ART 100	Art History: The Stone Age to the Middle Ages	3770		4204	76	
		3772		4206	77	
3152		CIT 031	Business English	4208	78	
ART 102	Art History: Renaissance To Present	3774		4210	79	
		CIT 091	Computer Network Fundamentals	4212	80	
3160				ENGL 102		Intermediate Composition and Critical Thinking
ART 105	History Of Modern Art	3776		4258	70	
3168		CIT 092	Basic Switching and Routing	4260	71	
ART 107	Art History: Africa, Asia, The Americas, and Oceania			4262	72	
		3778		4264	73	
3170		CIT 100	Introduction To Personal Computers	4266	74	
ART 108	Art Of Mexico and Mesoamerica			4268	75	
		3782		4270	76	
3172		3780		ENGL 161		Women Writers
ASL 111	American Sign Language III	3784		4298	70	
5308		CIT 101	Introduction To Computer Literacy	ENGL 175		The Literature and Religion of the Bible
ASL 112	American Sign Language IV			4300	70	
5310		3788				
ASTRON 120	Introduction To Astronomy	3790				
5616		3792				
BIOL 260	Human Anatomy and Physiology II	3806				
		3796				
3452		3794				
3442		3798				
BIOL 270	Microbiology	3800				
3470		3808				
3472		3802				
		CIT 102	Advanced Computer Literacy			

ESCROW 001 5920 70	Escrow Procedures I	LIB 110	Information Literacy and Research	PSYCH 111	Developmental Psychology: Lifespan
GEOG 100	Map Interpretation and Geospatial Analysis	4904 70	Arithmetic	5808 70	
4354 70		MATH 942		5810 71	
GEOG 102	Cultural Geography	4936 71		5812 72	
4356 70		4948 72		PSYCH 118	Human Sexual Behavior
GEOG 110	Physical Geography	MATH 952	Prealgebra	5816 70	
4378 70		4968 70		PSYCH 141	Introduction to Biological Psychology
4380 71		4978 72		5818 70	
GEOG 130	Introduction To Geographic Information Systems (GIS)	4980 73		5820 71	
4402 70		MATH 090	Elementary Algebra	READ 950	Reading Skills II
GEOL 112	Historical Geology	5056 70		5896 70	
4420 70		5062 71		5898 71	
GIS 100	Map Interpretation and Geospatial Analysis	5046 72		5888 72	
4340 70		5064 73		5890 73	
GIS 130	Introduction To Geographic Information Systems (GIS)	5050 74		READ 015	Preparation for College Reading
4344 70		5048 75		5910 70	
HEALTH 101	Health Education	5068 76		5912 71	
4438 70		5052 77		5914 72	
4440 71		5066 78		READ 102	Critical Reading As Critical Thinking
4442 72		MATH 095	Intermediate Algebra	5916 70	
4444 73		5124 70		5918 71	
4446 74		5142 71		REALST 062	Real Estate Practice
4448 75		5144 72		5922 70	
4450 76		5146 73		REALST 068	Real Estate Appraisal: Residential
4452 77		5132 74		5924 70	
4454 78		5148 75		REALST 070	Real Estate Finance
4426 79		5128 76		5926 70	
4430 80		5110 77		REALST 100	Real Estate Principles
HIST 100	United States History To 1877	5112 78		5928 70	
4474 70		5108 79		5930 71	
4476 71		5150 80		RELIG 100	Introduction to Religious Studies
4478 72		5126 81		5588 70	
4484 73		5130 82		RELIG 100H	Introduction To Religious Studies- Honors
4482 74		5134 83		5590 70	
4480 75		MATH 102	College Algebra	RELIG 101	Introduction To World Religions
HIST 101	United States History: 1865 To Present	5204 70		5592 70	
4504 70		5206 71		RELIG 110	Magic, Witchcraft, And Religion
4506 71		5202 73		5594 70	
4508 72		5208 74		RELIG 135	Religion In America
4516 73		MATH 103	Plane Trigonometry	5596 70	
4510 74		5228 70		RELIG 150	Introduction To Mythology
HIST 137	Racial and Ethnic Groups In United States History	5230 71		5598 70	
4522 70		MATH 108	Introduction to Probability and Statistics	RELIG 175	The Literature and Religion of the Bible
4520 71		5242 70		5600 70	
4524 72		5244 71		RELIG 180	Death And Dying
HIST 138	African-American History To 1877	5246 72		5606 70	
4528 70		5248 73		RTVF 221	Broadcast Station Management
HIST 139	African-American History 1877 To Present	MATH 115	Ideas of Mathematics	SOC 100	Introduction To Sociology
4534 70		5256 70		5970 70	
HIST 145	History Of California	MATH 151	Precalculus	5972 71	
4542 70		5262 70		5974 72	
4544 71		MUS 100	Music Appreciation	5976 73	
HIST 170	World History To 1500	5358 70		5964 74	
4550 70		MUS 104	History of Rock and Roll	5966 75	
4552 71		5374 70		5978 76	
HIST 171	World History Since 1500	5376 71		SOC 110	Social Problems
4556 70		5378 72		5982 70	
4558 71		MUS 106	History Of Jazz	5984 71	
4560 72		5388 70		SOC 110H	Social Problems – Honors
4564 73		PHIL 101	Introduction to Philosophy	5986 70	
HUMSV 140	Case Management In Public Service	5564 70		SOC 120	Medical Sociology
4566 70		5566 71		5988 70	
4568 71		PHIL 102	Critical Thinking and Writing	SOC 130	Family Sociology
HUMSV 167	Crisis Intervention	5568 70		5990 70	
4570 70		PHIL 103	Introduction To Logic: Argument and Evidence	SOC 135	Introduction To Crime
HUMSV 170	Introduction To Human Services	5576 70		5992 70	
4572 70		PHIL 180	Death And Dying	SOC 145	Sociology Of Gender
4574 71		5586 70		5996 70	
HUMSV 181	Alcohol/Drug Studies: Introduction	POLIT100	American Politics	SPAN 101	College Spanish I
4592 70		5708 70		5338 70	
KIN 202	History Of Physical Education and Sport In US	5710 71		5334 71	
4652 70		5712 72		5336 72	
LIB 063	Survey Of Literature For Library Technicians	5714 73		SPAN 102	College Spanish II
4888 70		5716 74		5348 70	
LIB 066	Acquisitions	PS 112	Introduction to the Dev of Modern Science	WST 061	Water Distribution I
4892 70		5612 70		6092 70	
LIB 070	Library Technology and Media Services	PSYCH 100	General Psychology	WST 071	Water Treatment I
4894 70		5772 70		6098 70	
		5774 71			
		5776 72			
		5778 73			
		5780 74			
		PSYCH 100H	General Psychology - Honors		
		5792 70			
		PSYCH 102	Personal and Social Adjustment		
		5794 70			

SERVICES AND POLICIES FOR STUDENTS

Address Changes

All changes to your contact information can now be done online. Log into WebAdvisor, select 'Contact Information' and make all necessary changes.

Associated Student Government

The Associated Student Government (ASG) is the official student government organization. The ASG represents all SBVC students. The primary responsibility of ASG members is to represent student interests on college, district and statewide committees. Students can become active in ASG either by running for office during the Spring semester or by requesting an appointment during the Spring semester. The ASG Office is in Campus Center, Room 215 or call (909) 387-1611.

The Office of Student Life (OSL) assumes a leadership role in creating a campus environment that integrates the learning experience with academic curriculum. We provide opportunities to develop and enhance characteristics of leadership, interpersonal skills, and personal growth. When you become a fully enrolled registered student with your enrollment fees at a zero balance, please visit the Office of Student Life in the Campus Center, Room 128, to obtain your Student Identification Card. Your Identification Card can also be used as a free bus pass when riding Omnitrans or SBX. Call (909) 384-4474 for more information.

ASB Discount Sticker

Students who purchase a sticker are entitled to many benefits including a 5% Bookstore discount, free admission to athletic events, and certain discounts on books only for the first five weeks of the fall and spring semesters and at local businesses. The sticker is purchased at the point of registration or at the Bookstore after obtaining a student ID card. For more information, contact the ASG office at (909) 387-1611.

Attendance

Students will be told at the beginning of each class exactly what is expected regarding attendance. The instructor's decision is final. In the event that an absence is unavoidable, students are responsible for notifying instructors. Failure to attend class meetings during the first week of a term may result in a student being dropped from the class.

Auditing

Attending classes without formally registering is NOT permitted.

Bookstore

The Bookstore, located in the Campus Center, Room 123, sells textbooks and a wide variety of supplies, software, sportswear, accessories, and gift items. The Bookstore has the upcoming session's textbooks available one week prior to the start of classes. Bookstore hours vary throughout the semester. Call (909) 384-4435 or visit their website at <https://bookstore.valleycollege.edu> for additional information.

Check Acceptance Policy for the Bookstore:

The Bookstore will accept payment with a check if the following conditions are met:

- The student must present a valid driver's license or a California state identification card.
- The check must be imprinted with a name and street address. (Post Office boxes are NOT accepted.)
- A phone number is required.
- The check must be made out to the "**SBVC Bookstore**" and will be accepted for the amount of purchase only.

Refund Policy for the Bookstore:

- Textbook refunds are given the first two weeks of the Fall/Spring semesters and the first week of Summer sessions. Students enrolled in short-term classes have exactly one week from the start date of classes to return/exchange textbooks. After the above refund period, all **textbook sales are final**.
- Supplies will be refunded if the items are returned in new, unopened condition within three days from the date of purchase.
- An original register receipt and personal identification are required to exchange/return items. (Note that there will be a seven-day period from the day a check was written to the day a cash refund will be distributed.)
- To receive a full refund, new textbooks must be returned in new condition. If they are not but are in resalable condition, refunds will be granted at 75% of the new price.
- No refunds will be given on shrink-wrapped books, access codes, reference books or special orders.

Buyback Policy for the Bookstore:

Textbooks can be sold back to the Bookstore during the first and last week of each semester. For dates and times, you may visit the Bookstore website at <https://bookstore.valleycollege.edu>. Note, the Bookstore does NOT buyback workbooks. The Bookstore will buyback textbooks if:

- The textbook has been assigned by an instructor for the upcoming semester.
- The book is in good condition.
- The book is needed by the Bookstore.

A book wholesaler manages the buybacks and may also buy other books at up to 30% of the original price.

Bulletin Boards

The Student Life Office must approve all posters, ads and announcements before these items can be posted on public campus bulletin boards. Note: some bulletin boards are for private office use only and are identified with the office name.

CalWORKs

San Bernardino Valley College CalWORKs Program is designed to assist students receiving County CalWORKs enhance and achieve educational goals and employment self-sufficiency. Qualified students are eligible to receive specialized services. For more information or to enroll in the CalWORKs Program,

contact us at (909) 384-4429 or visit the Campus Center, Room 208.

Campus Business Office

The Campus Business Office is located in the Administration/Student Services (AD/SS) Building, Room 206. This office processes deposits for ASB, Clubs and Trust accounts; distributes financial aid, scholarship, CARE and loan checks to students; receives payments for student obligations such as some student fees and holds, grant over payments, returned checks, and parking decals. In addition, the staff provides accounting services for the ASB, Clubs and Trust Accounts. For additional information, please call (909) 384-4453.

Campus Clubs

Students are invited to join campus clubs – or to start one of their own! For more information on campus clubs, please visit Student Life in the Campus Center or call (909) 384-4474.

Cancelling Classes

The College reserves the right to cancel any class that does not meet the minimum enrollment requirements established by the District. Students will automatically be mailed a refund of the enrollment fees for any class cancelled by the college. See page 7 for details regarding refunds.

Campus Child Development Center

The SBVC Child Development Center, located at 701 South Mt. Vernon Ave. (corner of Grant and "K"), is monitored by the California State Department of Education and subject to child care licensing regulations established by California's Department of Social Services for center-based care. We strive to provide the highest quality of early care and education for San Bernardino Valley College students and the children of our community. The program exists and operates with four primary elements: **Services to children and families, demonstration, professional development and parent education.** The Center is open from 7:00 a.m. – 4:00 p.m., Monday – Friday. For further eligibility and enrollment information, call (909) 384-4440.

Cheating and Plagiarism

It is the belief at San Bernardino Valley College that students share a responsibility with their instructors for assuring that their education is honestly attained. In keeping with this belief, every instructor has the responsibility and authority to deal with any instances of plagiarism, cheating and/or fabrication that occur in the classroom.

As members of the San Bernardino Valley College learning community, students are not to engage in any form of academic dishonesty. Any act of academic dishonesty will be considered a very serious offense that is subject to disciplinary action.

Children on Campus and in the Classroom

All children must be accompanied by an adult while on campus. Children are not allowed in the classroom or the Library under any conditions and are not to be left

unattended in any campus facility. Should this occur, the District Police should be notified immediately.

Complaints

Any complaint about a grade, an instructor or course content should be made to the instructor involved, then to that instructor's Faculty Chair, then to the Division Dean of that department.

Counseling Center

The Counseling faculty (AD/SS Building, Room 103) assist students in making informed decisions about their academic, career, and life goals. Counselors help students select courses needed to meet requirements for Associate and AA-T/AS-T degrees, certificates, and transfer. In addition, they assist students in the formulation of abbreviated and comprehensive education plans as mandated by the Student Success Act.

Counselors provide other student support services to facilitate students' achievement of academic goals and readiness for the university or occupation. The Counseling Center offers a variety of services and interventions aimed at student success including academic counseling, initial or abbreviated and comprehensive education planning, career planning, as well as, short-term personal counseling and referral. Also available is online advising on general academic counseling questions.

Same day counseling appointments are available on a first-come, first-served basis for all counseling services. An initial education plan on WebAdvisor is required of new students before they can register. For a comprehensive education plan, appointments are to be made during non-registration days between September through October for fall and February through March for spring. Effective fall 2014, a comprehensive education plan is necessary for new students to maintain priority registration by the time thirty (30) units have been completed at SBVC.

To make a same-day appointment, please come in person or call (909) 384-4404 and press zero (0) or for additional information and resources, you may visit: <http://valleycollege.edu/student-services/counseling>.

Credit Hours (Units)

One credit is awarded for each 16-18 lecture hours of instruction, or for 48-54 laboratory hours, or for appropriate combinations of lecture and laboratory hours. For each hour in lecture, students are expected to spend at least two hours of work outside of class engaged in reading, completing assignments, or other activities related to the course.

Disabled Student Programs & Services (DSP&S)

Disabled Student Programs and Services (DSP&S) can provide a variety of services to enable students with disabilities to function independently in an educational environment. The objectives of our services are to integrate students with disabilities into general campus programs and activities. Students with either permanent or temporary disabilities may be eligible with verification of a disability. Decisions regarding exact

accommodations to be provided are made on an individual basis and upon eligibility. Students who need educational services and accommodations due to a disability or would like more information may either contact DSP&S at (909) 384-4443 or visit the department in AD/SS Building, Room 105.

Distance Education

The Office of Distance Education coordinates the computer-based courses available to students of San Bernardino Valley College and Crafton Hills College. Online and hybrid courses require access to a computer system connected to the Internet and may have meetings on campus. Fees and academic credits are the same as equivalent on-campus courses. Contact the Office of Distance Education at (909) 384-4325. The Internet site is: <http://dets.sbccd.org>

Dreamers Resource Center (DRC)

San Bernardino Valley College's new Dreamer Resource Center (DRC) is designed to improve student success and help to successfully transition AB 540 students into college. The center provides academic advising, counseling, referrals to student services programs and peer-to-peer advising in a welcoming environment where Dreamers can connect with campus and community resources.

The DRC uses Student Equity and Student Success funds to advise students about the Federal Dream Act, the California Dream Act and Deferred Action Childhood Arrivals (DACA) laws. Dreamers visiting the DRC are provided resources intended to assist students in completing their educational and career goals.

The center is housed in the Liberal Arts (LA) Building, Room 121, and is part of the newly formed set of First-Year Experience programs. Staffing the DRC are a full-time interim director, full-time counselor, adjunct counselors, senior student services technician and student ambassadors. Dreamer Liaisons from different departments on campus offer office hours in the DRC to develop educational plans, as well as assist with completing financial aid paperwork. In the planning stage are a Dreamers Club and an annual conference to promote community awareness about the California Dream Act and San Bernardino Valley College academic, vocational and student service programs.

For further information on this program, please contact (909) 384-8988

Extended Opportunity Programs and Services (EOPS) and Cooperative Agencies Resources for Education (CARE)

EOPS/CARE are state-funded programs that provide support services to eligible financially, educationally or socially disadvantaged students to ensure their academic success. Applications are available in April for fall and October for spring. For eligibility criteria and additional information, please call (909) 384-4412, stop by the AD/SS Building, Room 202, or visit us at www.valleycollege.edu/eops.

Financial Aid

The Financial Aid Office provides help in obtaining financial assistance from various federal and state agencies. The Office is located in the AD/SS Building, Room 106. For additional information, go to: www.valleycollege.edu/Financial_Aid/ or call (909) 384-4403.

First Year Experience (FYE)

The San Bernardino Valley College (SBVC) First Year Experience (FYE) program is designed to successfully transition first year students into college. FYE provides a supportive and welcoming environment where first year students connect with student support services on campus to ensure student success.

FYE offers:

- Guaranteed courses-No competing for classes
- Book assistance and Supplies
- Embedded academic counseling that focuses on educational and career goals
- Study groups & learning communities
- Supplemental instruction
- Enhance study skills
- Learn how to utilize library resources to conduct research
- Mandatory workshops, tutoring, fieldtrips, mentoring, and service learning projects
- Connect with student support services
- Successfully transition first year students into college

For further information on this program, please contact (909) 384-8988

Food Services

During the fall and spring semesters, the campus cafeteria, located on the main floor of the Campus Center, is available for food and drink purchases. (See our Class Schedule for open hours.) Our snack bar is located outside the Physical Sciences building and provides a selection of sandwiches, salads, snacks, hot and cold beverages. Snacks and drink items can be obtained from vending machines located throughout the campus. During the fall and spring semesters, the college's award-winning Culinary Arts program operates an on-campus restaurant, The Sunroom. The Sunroom offers a variety of sandwiches, salads and daily specials at a nominal cost. (See our Class Schedule for open hours.)

Honors Program

The Honors Program consists of courses for students who demonstrate above-average academic achievement and motivation. Honors courses focus on critical thinking and communication in the context of introductory and advanced classes in a variety of subject areas. Students selecting one or several courses in the Honors Program enjoy enhanced access to scholarships and to the UC and CSU systems. Contact Joel Lamore at jlamore@valleycollege.edu for an appointment with the Honors Counselor.

Library

The SBVC Library houses a collection of over 75,000 volumes, searchable by author, title and/or subject – along with more than 200,000 eBooks and articles – in the OCLC WorldShare online catalog (<http://sbccdlibs.worldcat.org>). The Library also subscribes to numerous full-text research databases, accessible from any computer on campus, and from off campus with passwords found in BlackBoard. The Library Computer Lab provides currently enrolled students with 120 computers as well as cash/coin-operated printers and photocopiers. Computer technicians are available to provide basic technical support. Faculty librarians provide on-on-one research assistance, orientations, workshops and information literacy instruction. For research assistance at any time, day or night, the Library participates in the *Ask-A-Librarian* online chat reference service. Books and other items in the general collection normally circulate for 3 weeks. Textbooks and other reserve items (available at the Circulation Desk) normally circulate for 2 hours, and are limited to in-library use. When classes are in session, the Library is open Monday through Thursday from 8:00 a.m. to 8:00 p.m., Friday from 8:00 a.m. to 5:00 p.m. and Saturday from 10:00 a.m. to 2:00 p.m. Please call (909) 384-4448 for more information.

Non-Discrimination Policy

San Bernardino Community College District and its two colleges, San Bernardino Valley College and Crafton Hills College, are committed to non-discrimination. Federal laws and District policies strictly prohibit all types of discrimination, including sexual harassment and inequities based on race, color, religion, sex, age, marital status, physical disabilities or mental impairments, or sexual orientation. The District's non-discrimination policies are supported by the requirements of Titles VI and VII of the Civil Rights Act of 1964, as amended; Title IX of the education amendments of 1972; the Age Discrimination in Employment Act of 1975; and sections 503 and 504 of the Rehabilitation Act of 1972, as amended; and the Americans with Disabilities Act. San Bernardino Valley College is further committed to overcoming sex discrimination and sex stereotyping in vocational education programs. In addition, the lack of English language skills will not be a barrier to admission and participation in vocational education programs.

Pursuant to the above-mentioned legal requirements that a grievance process be available to students, the DSP&S office in consultation with the Office of Civil Rights (OCR) has been advised that SBVC's current grievance policy meets this requirement. **In a college environment there is not an ADA requirement for a separate grievance or appeal process for 504 plans or accommodations.** The requirement is that a college has a complaint process, a discrimination process, a hearing or grievance process, and a way to appeal a decision. If a student feels that he/she has been discriminated due to a disability, he/she may refer to the SBVC catalog which covers our non-discrimination policy and the appeal process and/or the process to file a complaint. The processes are covered on the following webpage as well as in the SBVC Catalog:

<http://www.valleycollege.edu/academic-career-programs/college-catalog>.

Additionally, the Student Grievance and Discrimination processes appear on the websites for DSP&S and Student Life:

<http://www.valleycollege.edu/student-services/specialized-counseling-services/disability-services>
and
<http://www.valleycollege.edu/current-students>

A hardcopy of this document is also available in the form of a flyer in both the offices of DSP&S and Student Life.

One of the benefits of having a formal grievance process is that a student can get an issue resolved before it gets to the OCR. The OCR looks favorably on colleges that have allowed a student to go through a formal process before a complaint reaches its desk. It demonstrates a student-centered best practices approach.

As mentioned above, the DSP&S office has contacted OCR to verify that our processes meet ADA and Section 504 requirements for providing access to our educational programs. Students who wish to file a complaint with the OCR are encouraged to do so by contacting:

US Department of Justice, 950 Pennsylvania Avenue, NW
Civil Rights Division
Disability Rights Section, NYAV
Washington, D.C. 20035-6738
(800) 514-0301 (Voice)
(800) 514-0383 (TDD)
www.ada.gov

Open Enrollment Policy

The policy of San Bernardino Community College District is that, unless specifically exempted by statute or regulation, every course, or class offered by the college is open to enrollment and participation by a person who has been admitted to the college and who meets the prerequisites approved for a given course.

Parking

A parking decal or a daily permit is required to park in all college streets and lots. All semester and summer parking decals are purchased online. Login to your WebAdvisor account and click on "SB Valley Student Parking Decals." Daily permits may be purchased from dispensers located in Student Lots 1, 5, 7, 8 and 9. Valid and properly displayed permits are required to park at San Bernardino Valley College at all hours Monday through Thursday and Friday until 4:30 p.m. Cars will not be given parking permit citations from Friday at 4:30 p.m. until Monday at 7:00 a.m. **Free parking** at the Pro Swap Meet, 632 S. Mt. Vernon (across from SBVC Auditorium) on Monday, Tuesday and Thursday from 7:00 a.m. until 10:00 p.m. and Wednesday and Friday until 2:00 p.m. only. Pay your citation on-line at www.paymycite.com.

Parking fees are as follows:

One Semester (Fall or Spring):	\$30.00
with BOG Waiver:	\$20.00
Summer Session:	\$15.00
Daily Permit:	\$ 2.00

Individuals with disabilities must display a valid DMV Handicap Permit placard and a valid college parking

decal/permit to park in designated disabled parking spaces. The San Bernardino Community College District is not responsible for loss or damage to vehicles that are parked or stored on college property. Protect your vehicle and its contents by locking your car!

Purchasing Parking Decals

SBVC has automated the purchasing process for student parking decals. There are two methods to purchase your parking decal:

Method 1: Purchase Parking Decals Online

To purchase a parking decal online, you will need the following:

1. The ability to log into WebAdvisor
2. A valid credit or debit card
3. Make, model, year, color of car plus your license plate number and state of issue
4. Valid mailing and e-mail addresses.

Method 2: Unable to Purchase Online, Then Purchase Parking Decals on Campus

To purchase a parking decal on campus, you will need the following:

1. The ability to use a computer on campus
2. The ability to log into WebAdvisor
3. Cash or check payable in the Campus Business Office, AD/SS 206
4. Make, model, year, color of car plus your license plate number and state of issue
5. Valid mailing and e-mail addresses

All parking decals will be sent by U.S. mail to the mailing address you provide. If needed, you may print a temporary pass at the end of the online transaction to display on your dashboard until the actual parking decal arrives. If you have any problems, call the 800-number provided at the Credentials site.

Pass/No Pass

Students who wish to be graded in any class on a Pass/No Pass basis must file the appropriate form in the Admissions & Records Office (AD/SS Building, Room 100). The paperwork must be filed no later than the end of the first 30% of the course. Once Pass/No Pass has been selected as a grading option, a letter grade (A-F) cannot be issued.

Prerequisites, Corequisites, Departmental Advisories, and Limitations on Enrollment

Course information in this schedule of classes may include a prerequisite, corequisite, departmental advisory and/or other limitations on enrollment. A prerequisite is a course or skill that must be completed prior to enrolling in the course. A corequisite is another course that must be taken during the same semester as the course in which you would like to enroll. A departmental advisory is not required, but is a suggested course that would be helpful for you to have completed prior to enrolling.

Students may challenge a prerequisite or corequisite on one or more of the following grounds:

- The student can demonstrate that he/she has the knowledge or ability to succeed in the course or program despite not having satisfied the prerequisite or corequisite.
- The student will be subject to undue delay in attaining his/her educational goal as outlined in his/her student education plan because the prerequisite or corequisite course has not been made reasonably available.
- The prerequisite or corequisite is unlawfully discriminatory or is being applied in a discriminatory manner.
- The prerequisite or corequisite has not been established in accordance with the District's approved process for establishing prerequisites or corequisites or was established in violation of Title V.

It is the student's responsibility to provide documentation to support the challenge. The challenge must be filed in the appropriate Academic Division Office no later than the first week of class. The college will process the challenge within five working days and the student will be advised of the approval or denial. For more information on challenging a prerequisite, call staff or faculty in the Counseling Office at (909) 384-4404.

Probation and Dismissal

A student will be placed on Academic Probation when his/her current cumulative grade point average following completion of 12 or more units falls below 2.0. A student will be placed on Progress Probation if, following completion of 12 or more units, he/she receives non-evaluative symbols of "W," "I" and/or "NP" in 50% or more of the units in which he/she has enrolled. A student on Academic or Progress Probation may be dismissed for one semester when one or more of the following conditions exist:

- The student has earned a cumulative grade point average of less than 2.0 for three consecutive semesters.
- The student has received non-evaluative symbols of "W", "I" and "NP" in 50% or more of the units for which he/she was enrolled for three consecutive semesters.
- The student has been on Academic and/or Progress Probation for three consecutive semesters.

Students experiencing problems in any class are encouraged to consult with the instructor and a counselor.

Repeating a Course

Beginning in summer 2012 and in compliance with new Title 5 regulations, SBVC students who are attempting to improve a substandard grade in a non-repeatable course will be limited to three enrollments in that course, including any enrollments which took place prior to Summer 2012. For example, if a student initially enrolled in MATH 095 and earned an F, then later enrolled in MATH 095 and withdrew, and again enrolled in MATH 095 and earned a D, that student would no longer be allowed to enroll in MATH 095. Contact the Admissions/Records Office in AD/SS 100 with specific questions.

San Bernardino Community College District Police Department

It is a policy of the Board of Trustees for the San Bernardino Community College District to protect members of the entire college community and the property of San Bernardino Valley College. In accordance with this policy, the District maintains a Police Department 24 hours a day, 7 days a week. The officers are sworn and duly Commissioned Police Officers of the State of California as defined in section 830.32 of the Penal Code and 72330 of the California Education Code, and their authority extends to anywhere within the state.

FOR NON-EMERGENCIES: Contact the San Bernardino Community College District Police Department at (909) 384-4491. This number is the number to call in order to locate or turn in lost articles or to relay concerns for personal safety or parking rules and regulations. The office is located on the SBVC Campus in the Campus Center, Room 100. Be aware that when the office is closed, the San Bernardino County Sheriff will dispatch for the District Police Department.

TO REPORT ANY CRIMINAL ACTION OR A LIFE-THREATENING EMERGENCY: Contact 911.

The San Bernardino Community College District is required by the United States Department of Education to post and/or publish crime statistics. Crime statistics are available in the District Police Department, Campus Center, Room 100, and on the District Police website: http://www.sbccd.org/District_Police_Department/Police_Beat

Scholarships and Awards Office

The Scholarship and Awards Office (Campus Center, 212) assists students in learning about and applying for campus and community scholarships. Recipients are selected on the basis of academic achievement, character and other criteria including, in some cases, financial need. Call (909) 384-8677 for additional information about filing periods and scholarships available.

Sexual Harassment Policy

Sexual harassment of students or employees in the academic and work environments violates both federal and state law and District policy and will not be tolerated. It also violates law and policy to retaliate against any individual for filing a complaint of sexual harassment or for participation in the investigation or resolution of a formal or informal, written or oral complaint of sexual harassment

Title IX – Sexual Harassment and Unlawful Discrimination

The U.S. Department of Education's Office for Civil Rights (OCR) enforces, among other statutes, Title IX of the Education Amendments of 1972. Title IX protects people from discrimination based on sex in educational programs or activities that receive Federal financial assistance. Title IX states that:

No person in the United States shall, on the basis of sex, be excluded from participation in, be denied the benefits

of, or be subjected to discrimination under any education program or activity receiving Federal financial assistance.

Beginning July 1st, 2015 the OCR requires that all students and employees to participate in annual Title IX training and awareness of unlawful discrimination. OCR vigorously enforces Title IX to ensure that institutions that receive federal financial assistance comply with the law. OCR evaluates, investigates, and resolves complaints alleging sexual harassment and/or unlawful discrimination. OCR also conducts proactive investigations, called compliance reviews, to examine potential systemic violations based on sources of information other than complaints.

San Bernardino Community College District does not discriminate on the basis of age, color, creed, religion, disability, marital status, veteran status, national origin, race, sex, sexual orientation, gender identity or gender expression. The college has a detailed Title IX brochure available. To file a Title IX complaint, contact the Title IX Administrator, Ricky Shabazz, Vice President of Student Services, at rshabazz@valleycollege.edu or (909) 384-8992.

Standards of Student Conduct

In the classroom: Students are expected to take responsibility for helping to create a quality classroom environment. Students are expected to:

1. Respect the instructor;
2. Respect other students;
3. Practice academic honesty;

Instructor's rights: An instructor has the right to remove a student from class at any time he or she considers a student's actions to be interfering with a proper collegiate environment.

STAR Program

The Success Through Achievement and Retention (STAR) Program (AD/SS Building, Room 201) is a Federal TRIO Student Support Services program designed to increase the graduation and transfer rate of students. (Qualifying students are either first-generation college students, low-income or physically or learning disabled.) The purpose of STAR is to provide a learning support community that will empower students to complete the college-level classes required to obtain a degree, certificate and/or transfer. Participants receive personal and academic counseling, tutoring, workshops, field trips to four-year universities, free limited printing in the STAR computer lab, cultural enrichment activities and many other no cost services. Participants are also eligible for Priority B registration, after the successful completion of their first semester in the program. Call (909) 384-4433 for additional information.

Student Grievance Policy

In accordance with Board Policy 5530, a student may initiate a grievance against a college employee for any of the following reasons:

- An act or threat of intimidation
- Any arbitrary action or imposition without proper regard to due process

Student Health Services

Student Health Services (SHS Building, Lot 8) is available to assist you in staying well so you can accomplish your educational goals. It offers health counseling; education; medical referrals; insurance information; first aid; immunizations; and vision, hearing and blood pressure screening. Mental health counseling is also available by appointment. Nurse practitioners are available for consultation, treatment, and referral. There is no charge for office visits; however, a nominal fee is charged for medication, lab tests, and immunizations. Call (909) 384-4495 for information or check our website for hours of operation: <http://www.valleycollege.edu/student-services/specialized-services/health-services>.

Students Right to Know – Crime Reporting/ Crime Statistics

The San Bernardino Community College District maintains a Police Department with personnel available 24 hours a day. You may report any criminal action or any other emergency at SBVC any time – day or night – by calling **(909) 384-4491** or in person at the District Police Department, Campus Center, Room 100.

Annual crime statistics can be found on the SBVC website at www.valleycollege.edu. Click on "Security Report." Statistics can also be found at www.sbccd.org under "About the District." In addition, the full "Jeanne Clery Disclosure of Campus Security Policy and Crime Statistics Act" handbook is available at the following locations: SBCCD Chancellor's Office; SBVC Vice President of Student Services; District Police Department.

Student Success Center

The Student Success Center located in the Physical Sciences Building, room 134 provides three tutoring programs: **Mathematics and Science Student Success Program (MSSSP)**, **General Tutoring Program** and **Mathematics Basic Skills Lab**. The **Mathematics and Science Student Success Program (MSSSP)** supports students taking mathematics and/or science courses. The MSSSP has tutoring on a drop-in basis for Biology, Chemistry, Mathematics, and Physics, as well as weekly course-specific facilitated workshops for transfer level Mathematics and Science courses. Workshops are constructed, with faculty input and guidance, focused on the concepts and information being presented in class. The facilitators and tutors are trained to help students define their learning styles and to strengthen their study skills. **The General Tutoring Program** provides scheduled individual and small group tutoring sessions. Tutoring services cover a wide range of subjects in the fields of Liberal Arts, Modern Languages, Social Sciences, Humanities, Computer Information Technology, and Mathematics. Also, tutors work with students on learning styles, learning strategies, test taking strategies, and other college survival skills. **The Mathematics Basic Skills Lab** provides drop-in tutoring for Mathematics students. Drop-in Mathematics tutoring is available Monday through Friday, 8:00am to 9:00pm, Saturdays, 9:00am to 2:00pm.

Student Success and Support Program

The Program is a process that brings the college and the student into an agreement for the purpose of realizing the student's educational goals. The primary purpose of matriculation is student success.

The college agrees to provide:

- An admissions application process.
- An orientation to the college's programs, services and assistance to develop a 1st semester or abbreviated Education Plan.
- An assessment of the student's study skills, English language proficiency, computational skills, goals, career aspirations, academic performance and needs for special services.
- Counseling and advisement to develop a student education plan.
- Follow-up evaluation of each student's progress in achieving his or her education plan.

The student agrees to:

- Express at least a broad educational intent upon admission.
- Declare an educational goal by the time the student has completed 15 units.
- Attend classes.
- Work diligently to complete course assignments.
- Demonstrate effort toward attainment of an educational goal.
- Meet with a counselor to develop an initial or abbreviated student education plan upon entry to SBVC as well as comprehensive education plan that will meet his/her unique needs.

The Program goals are partially fulfilled through the ACAD 001 class and SDEV 010 as well as SDEV 102 classes. Students who intend to graduate from San Bernardino Valley College are required to complete ACAD 001 during one of the first two semesters in which they are enrolled in 9 or more units.

Substance Abuse

The San Bernardino Community College District strives to maintain a workplace free from illegal use, possession or distribution of controlled substances as defined in the Controlled Substances Act. Students, employees and visitors are subject to applicable legal sanctions under local, state or federal law for the unlawful possession or distribution of illicit drugs and alcohol. Disciplinary action may be imposed on a student for misconduct for the following infractions while attending college classes or college-sponsored events:

- The use, sale or possession of illegal drugs.
- The presence on campus of anyone under the influence of drugs or alcohol.
- The use or possession of alcoholic beverages on college property or at any college-sponsored event.

Transfer and Career Center

The Transfer Center purpose is to increase the number of SBVC students prepared to transfer to a baccalaureate level institution. The primary goal is to provide services that enhance student awareness of their educational options beyond the community college. To help students

meet their transfer goals, the following services are provided: One-on-one counseling appointments with a four-year university representative, Transfer Counseling, Honors program counseling, workshops on admissions and on-line application processes, financial aid information relative to transfer institutions, transfer workshops, transfer orientation sessions, assistance with major selection, credit evaluations, monthly calendar of events, field trips to four-year universities and early admission programs. Several times a year, College Fairs for the purpose of exposing students to a variety of transfer options. Transfer materials can be requested from the Transfer Center. Online transfer counseling is available at: transfercenter@valleycollege.edu. Stop by the Center to learn more about special programs such as Honors Program and TAG (Transfer Admissions Guarantee).

A **Dual Admission Program (DAP)** has been established between San Bernardino Valley College and California State University, San Bernardino. This program is for students who have successfully completed the four general education courses required at CSU and have an overall grade point average of 2.0 and higher. TAG agreements with UC Davis and San Diego are available for students who qualify as well as other priority admission transfer programs to public and/or private colleges and universities.

The Career Center provides a variety of services that offer students the opportunity to know themselves, the global market place demands while identifying and evaluating their options. The following career assessments are available to students: **Eureka**, **Career Cruising**, **Myers Briggs Type Indicator**, and **Strong Interest**. For more information, please stop by the Transfer and Career Center, AD/SS Building, Room 203, or call (909) 384-4410.

Tumaini Program

The Tumaini Program is a learning community designed to increase academic and personal success, and promote transfer to four-year colleges and universities. Tumaini targets students who are interested in learning about African-American history, literature, and culture. Tumaini instructors and counselors use collaborative and other community-building strategies to enhance students' learning potential in and out of the classroom. The Program will combine elements of counseling and other courses (Student Development, Math and African American History) to assist students with the rigors of college life.

The benefits from Tumaini include:

- Fostering high self-confidence and pride in one's cultural heritage;
- Developing critical thinking, reading, and writing skills that are needed for college and future career success;
- Researching occupational interest through various sources;
- Individual and group access to counselors, college workshops, guest speakers, professional mentors, and college tours.

Tumaini is open to all students. For further information on this program, please contact (909) 384-8950.

Valley-Bound Commitment

San Bernardino Valley College (SBVC) is proud to announce the Valley-Bound Commitment for 2015-2016. This student success program is for low income students and is designed to remove economic barriers and strengthen the academic achievement of its participants through a learning community within the First Year Experience program.

Inland Empire-area high school graduates, including AB540 students, who qualify for this life-changing program, will have their enrollment fees and textbooks covered for the first year of attendance at SBVC. The following high schools are eligible for the Valley-Bound Commitment 2015-2016: Colton, Bloomington, Eisenhower, Rialto, Carter, Arroyo Valley, San Geronimo, Pacific, Cajon, San Bernardino, Big Bear and Rim of the World, Grand Terrace, Indian Springs.

For further information on this program, please contact (909) 384-8988.

Veterans Services and Resource Center

Veterans Services (Campus Center, Room 133) provides assistance with paperwork and academic support to any veteran. Veterans Services provides assistance with paperwork and other services to any veteran. For additional information, call (909) 384-8948.

WorkAbility III

WorkAbility III (WAIII) is a collaborative program between San Bernardino Community College and the State of California Department of Rehabilitation (DOR). The program objective is to assist DOR clients/students develop employability skills and confidence. Clients/students will receive guidance in securing meaningful employment opportunities. The overall goal is "Self-Sufficiency." For more information or to enroll in the WorkAbility III Program, contact us at (909) 384-4429 or visit the Campus Center, Room 208.

Workforce Innovation Opportunity Act (WIOA)/Employment Development Department (EDD)

The Workforce Innovation Opportunity Act (WIOA) and the Employment Development Department, in collaboration with San Bernardino Valley College, provides educational supportive services and occupational skills to prepare students to enter or reenter the workforce. For more information, please contact us (909) 384-4429 or visit Campus Center, Room 208.

Writing Center

The Writing Center (Liberal Arts, Room 201) provides individual and small group tutoring sessions free of cost for enrolled students. Students may receive feedback on writing assignments for any subject area. Call (909) 384-8244 for additional information.

LAWS AND POLICIES

Laws and Policies Related to Students	Where to find it
Academic Accommodations for Individuals with Disabilities	Disabled Students, Programs and Services
Academic Policies and Procedures	Director, Student Life
Americans with Disabilities Act	Disabled Students, Programs and Services
Bulletin Board Policies	Director, Student Life
Campaign and Election Policies	Director, Student Life
Compliance with Disability Regulations	Disabled Students, Programs and Services
Drugs, District Policy on...	Vice President, Administrative Services
Family Education Rights and Privacy Act of 1974	Dean, Counseling and Matriculation
Matriculation Plan and Appeals Process	Dean, Counseling and Matriculation
Section 504 of the Rehabilitation Act	Vice President, Student Services
Sexual Harassment Policy	Vice President, Student Services
Student Code of Conduct	Director, Student Life
Student Equity	Vice President, Student Services
Student Grievance and Due Process	Vice President, Student Services

Student Disciplinary Procedures, including *Resolving Student Concerns*, *Grounds for Disciplinary Action* and *Types of Disciplinary Action* can be found in the College Catalog as well as online at <http://www.valleycollege.edu/student-services>.

Honors Program



The Honors Program is designed for ambitious, hard-working, and intellectually curious students who want to challenge themselves, get the most out of their education and earn an advantage in transferring to a 4-year institution (particularly UC and CSU). Honors courses offer enhanced critical thinking and greater depth and breadth coverage of subject material. Most courses are fully transferable to UC, CSU and many other 4-year schools, and most satisfy general education requirements (courses you'd need to take anyway).

For more information on benefits and graduation requirements, go to the Honors Program website: <http://www.valleycollege.edu/academic-career-programs/specialized-programs/honors-program>. Questions about the program should be directed to the Honors Program Coordinator Joel Lamore at jlamore@valleycollege.edu.

Honor Program Courses Offered This Semester:

ANTHRO 102H	CD 105H	ENGL 102H	POLIT 110H
ART 102H	COMMST 100H	GEOG 111H	POLIT 141H
BIOL 109H	ECON 200H	HIST 100H	PSYCH 100H
CHEM 151H	ECON 201H	HIST 101H	RELIG 100H
CHEM 213H	ENGL 101H	MUS 121H	SOC 1110H

Any student desiring the challenge and benefits of the Honors Program is welcome to join. Students may apply at any time during the school year. To succeed in the program, students should have a strong sense of personal responsibility and diligence in completing academic work. Though there are no minimum requirements to join the program, the program faculty especially encourages students to join if they meet the following standards:

- 1) GPA of 3.0 or higher in at least 12 units of transfer-level college coursework (courses 100 or above) OR
- 2) Minimum high school GPA of 3.50.

Want to join? The first step is to meet with the Honors Program Counselor. Contact the Honors Coordinator Daihim Fozouni dfozouni@valleycollege.edu to get information on getting an appointment with the Honors Counselor.

Schedule Planner SPRING 2017

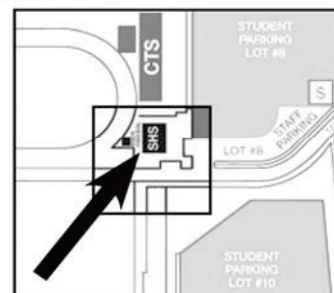
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:00 a.m.						
8:00 a.m.						
9:00 a.m.						
10:00 a.m.						
11:00 a.m.						
12:00 p.m.						
1:00 p.m.						
2:00 p.m.						
3:00 p.m.						
4:00 p.m.						
5:00 p.m.						
6:00 p.m.						
7:00 p.m.						
8:00 p.m.						
9:00 p.m.						

Student Health Services

Get Your Health On!

We're here to help you stay well, so you can accomplish your educational goals.

- Free, confidential medical and counseling services
- Walk-ins welcome or make an appointment with a nurse practitioner or counselor
- Open Monday thru Friday, from 8 am to 4:30 pm
- Call 909.384.4495



FINAL EXAMS – SPRING 2017

During the final examination period, all classes, including technical shops, physical education, art, music, and regular academic classes, will meet according to this schedule.

No course or student is exempt from the final examination. Any change from this schedule must be approved by the appropriate Division Dean.

Examinations for lecture-laboratory classes are to be held in accordance with lecture hours unless separate exams are scheduled.

In case of a room or hour conflict, notify the instructor at once. All conflicts must be resolved with the instructor before final exam week.

Full Semester Day Classes

Time	Friday May 19	Monday May 22	Tuesday May 23	Wednesday May 24	Thursday May 25
8:00 a.m. - 10:20 a.m.	All English Composition Classes All 18-week day English Composition classes	9 or 9:30 a.m. MW, MWF and daily classes	7, 8, 8:30 or 9 a.m. TTh classes	7 a.m. MWF classes 8 or 8:30 a.m. MW, MWF and daily classes	Conflicts and Makeups
10:30 a.m. – 12:50 p.m.	8, 9 or 9:30 a.m. F classes	11 or 11:30 a.m. MW, MWF and daily classes	9:30 a.m. TTh classes 10 or 10:30 a.m. TTh classes	10 or 10:30 a.m. MW, MWF and daily classes	Conflicts and Makeups
1:00 p.m. – 3:20 p.m.	11 am F classes	1 or 1:30 p.m. MW, MWF and daily classes 2 or 2:30 p.m. MW, MWF and daily classes	11 or 11:30 a.m. TTh classes 12 or 12:30 p.m. TTh classes	12 or 12:30 p.m. MW, MWF and daily classes	1 or 1:30 p.m. TTh classes 2 or 2:30 p.m. TTh and daily classes
3:30 p.m. – 5:50 p.m.	2 p.m. F classes and F classes between 12 and 3:30 p.m.	Conflicts and Makeups	3 or 3:30 p.m. TTh classes	3 or 3:30 p.m. MW, MWF and daily classes	Conflicts and Makeups

Evening (4:00 p.m. and after) and Weekend Classes

If your class meets once a week on...	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday
Your final exam will be at your regular class time on...	May 19	May 20	May 22	May 23	May 24	May 25
If your class meets twice a week on...			<u>Monday/ Wednesday</u>	<u>Tuesday/ Thursday</u>		
Your final exam will be at your regular class time on...			May 22	May 23		

Short-Term Classes

All short-term classes conduct their final examinations during their last regularly scheduled class meeting.

CAMPUS ADMINISTRATION

President
Diana Z. Rodriguez, M.Ed. (AD/SS 208)

Interim Vice President, Instruction
Henry Hua, M.S.B.A.
(AD/SS 200)

Vice President, Student Services
Ricky Shabazz, Ed.D. (AD/SS 200F)

Vice President,
Administrative Services
Scott Stark, B.S. (AD/SS 206)

Dean, Applied Technology,
Transportation & Culinary Arts
Albert Maniaol, B.S.A.
(T 100)

Dean, Arts & Humanities
Kathryn Weiss, Ed.D. (NH 223)

Dean, Counseling & Matriculation
Marco Cota, M.A. (AD/SS 103M)

Dean, Mathematics, Business &
Computer Technology
Odette McGinnis, Ph.D. (B 127)

Dean, Research, Planning and
Institutional Effectiveness
James Smith, Ph.D. (AD/SS 200A)

Dean, Science
Susan Bangasser, Ph.D. (PS 152)

Dean, Social Sciences, Human
Development & Physical Education
Wallace Johnson, Ed.D. (NH 345)

Associate Dean, Nursing
Carol Wells, R.N., M.S.N. (HLS 100)

Director, Admissions & Records
April Dale-Carter, M.B.A. (AD/SS 100)

Director, Athletics
David Rubio, M.A. (WG 6)

Director, Campus Technology Services
Rick Hrdlicka, M.A. (PS 138)

Director, Child Care Center
Mark Merjil, M.S. (CDC)

Director, DSP&S
Marty Milligan, M.A. (AD/SS 105)

Director, EOPS & CARE
Maria Del Carmen Rodriguez, M.A.
(AD/SS 202)

Director, Financial Aid
Amber Gallagher, B.S. (AD/SS 106)

First Year Experience
Johnny Conley, M.A. (LA 150)

Director, Grant Development and
Management
To Be Determined

Director, Library and Learning
Support Services
Ron Hastings, M.L.S. (LIB 207)

Director, Marketing & Public Relations
Paul Bratulin, B.A. (AD/SS 200G)

Director, Police Academy
Jeffrey Klug, B.S. (NH 117)

Director, Resource Development
Karen Childers, M.B.A. (CC 213)

Director, Student Life
Raymond Carlos, M.A. CC 137)

DISTRICT ADMINISTRATION

Chancellor,
Bruce Baron, M.S.

Vice Chancellor, Business and Fiscal Services
Jose Torres, M.P.A.

Vice Chancellor, Human Resources
To Be Determined

Interim Associate Vice Chancellor, Economic Development
and Corporate Training
Richard Galope, M.B.A.

Associate Vice Chancellor,
Technology and Educational Support Services
Glen Kuck, Ed.D.

Director, Facilities Planning & Construction
Fath-Allah Oudghiri, M.B.A.

Interim Director, Fiscal Services
Lawrence Strong, B.S.

Director, Human Resources
Amalia Perez, B.A.

Director, Internal Audits
Erika Almarez, C.P.A., C.I.A.

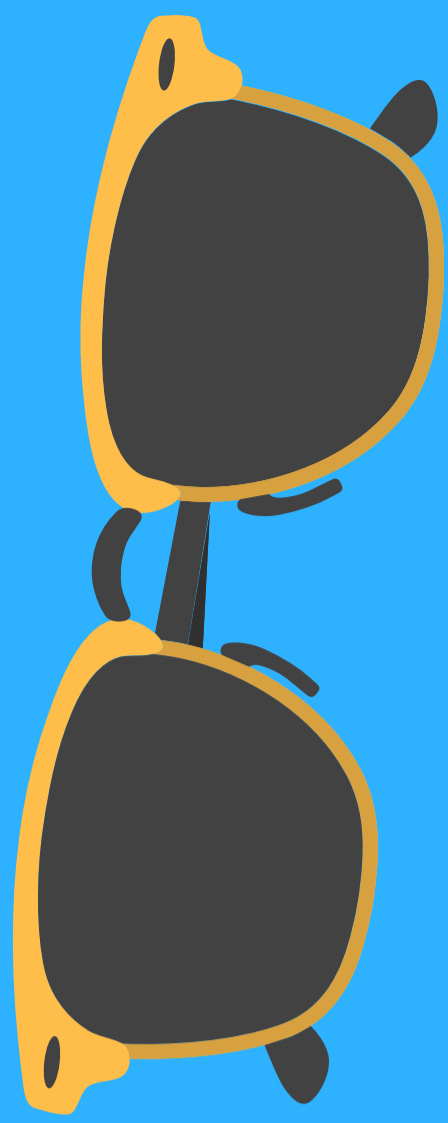
Director, Safety and Risk Management
Whitney Fields, M.B.A.

Business Manager
Steve Sutorus, M.B.A.

General Manager, KVCR Radio and TV Stations
Alfredo Cruz, M.A.

Police Chief, District Police
Pierre Galvan, A.A.

Director, Administrative Application Systems
Andrew Chang, M.S.



VALLEYCOLLEGE.EDU/WEEKEND

WEEKEND COLLEGE

**DID YOU KNOW THAT SBVC
OFFERS HUNDREDS OF
CLASSES IN THE EVENING
AND ON SATURDAYS?**

**COMPLETE YOUR DEGREE
QUICKLY ON A SCHEDULE
THAT WORKS FOR YOU!**





CONCURRENT ENROLLMENT PROGRAM

START COLLEGE EARLY.

GRADUATE FROM HIGH SCHOOL EARLIER!

FREE TUITION* FOR HIGH SCHOOL STUDENTS!

ONE COLLEGE SEMESTER = ONE YEAR OF HIGH SCHOOL!

EARN COLLEGE CREDIT WHILE IN HIGH SCHOOL!

SAVE MONEY AND TIME GOING TO COLLEGE!

MAKE UP HIGH SCHOOL CREDITS!

SPRING SEMESTER STARTS **JANUARY 17, 2017**

VALLEYCOLLEGE.EDU/EARLYCOLLEGE

*STUDENT SERVICES FEES & SCHOOL SUPPLIES NOT INCLUDED.



Spring 2017

REGISTRATION DATES

Priority A • November 28-30

DSP&S, EOPS, Veterans, Foster Youth, CalWORKs

Priority B • December 1-3

40-100 units at SBVC, Athletes, Valley Bound, STAR, MCHS, International students

Priority C • December 4-6

30-39.9 units at SBVC

Priority D • December 7-9

15-29.9 units at SBVC

Priority E • December 10-12

0-14.9 units at SBVC

Priority F • December 13-15

New & returning students who completed the Student Success Process or met the assignment waiver prior to registration date "F"

Open Registration • December 16

100+ units at SBVC or SBCCD, bachelor's degree or higher, high school concurrent students

High School Student Deadline • January 3

Students who have completed 100 or more combined degree-applicable units within the San Bernardino Community College District are not eligible for Priority Registration (Title 5, Section 58108 (1) (2)). The Student Success Act of 2012 requires that all students have an educational plan showing a clear path leading towards their academic and/or career goal. New students who have not completed the student process (orientation, assessment, ed plan) will not receive Priority Registration. Please make an appointment with General Counseling by calling (909) 384-4404.

HOLIDAYS & OTHER DATES

January 16 • MLK, Jr. Day*

January 17 • Spring Semester Begins

February 10 • Lincoln's Birthday*

February 20 • Washington's Birthday*

March 13-18 • Spring Recess

April 11 • Flex Day

May 19-25 • Final Exams

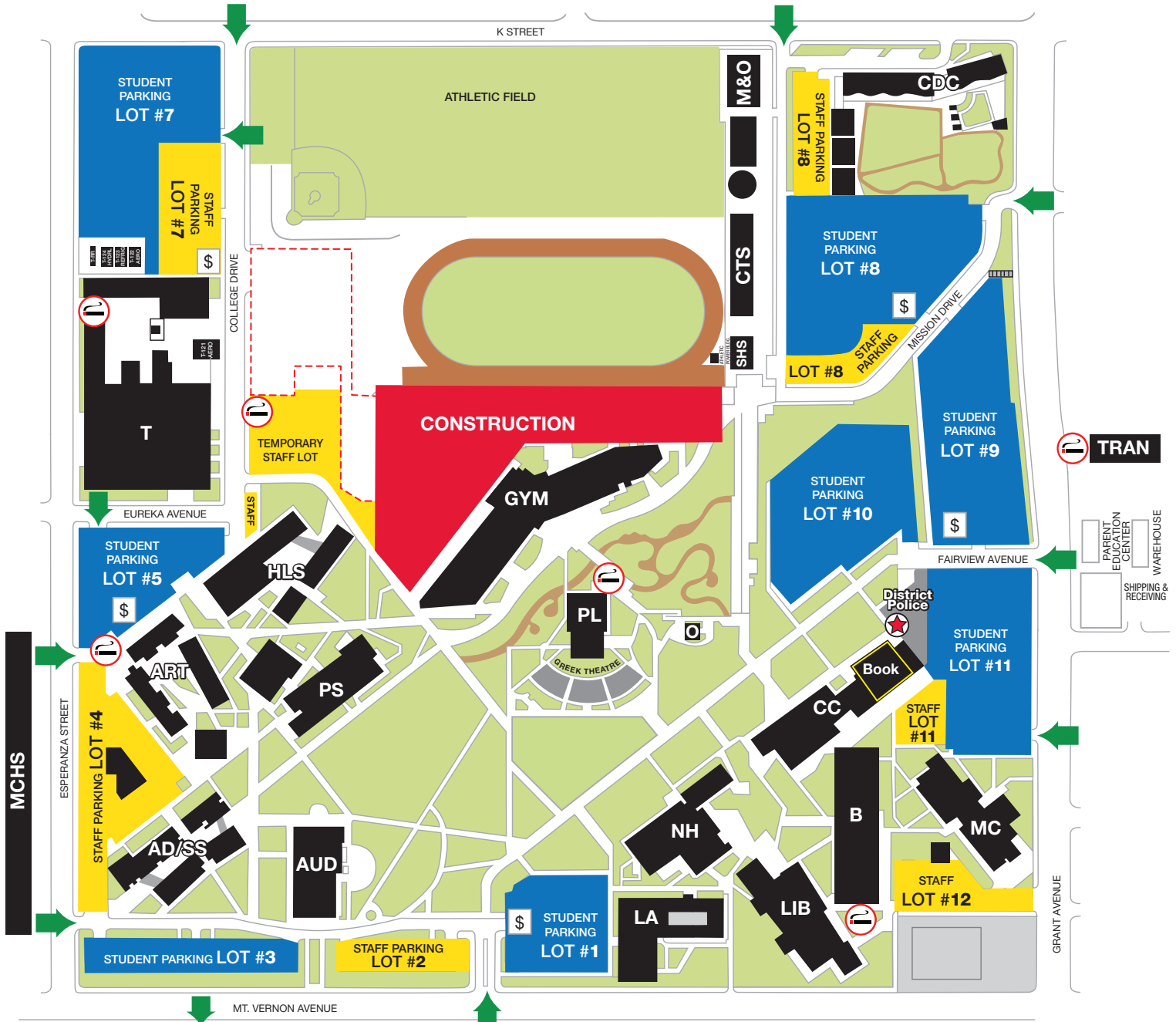
May 25 • Spring Semester Ends

May 29 • Graduation

*campus closed

San Bernardino Valley College

701 South Mount Vernon • San Bernardino, CA 92410 • (909) 384-4400



FREE PARKING
Pro Swap Meet

Check our website: www.valleycollege.edu
for map updates.

Revised 6-16

- INDICATES CONSTRUCTION AREAS**
- ARROWS DESIGNATE STUDENT PARKING LOT ENTRANCES**
- INDICATES PARKING PERMIT DISPENSER**
- INDICATES APPROVED SMOKING AREAS (6)**
This is a smoke-free campus - smoking in non-designated areas or buildings may result in the issuance of a citation (Board Policy #3570; Government Code #7597)

Building Symbols	
AD/SS.....	Administration/Student Services
(Note: AD rooms are located in AD/SS)	
ART.....	Art Center
AUD.....	Auditorium
B.....	Business
BOOK.....	Bookstore
CC.....	Campus Center
CDC.....	Child Development Center
CTS.....	Computer Technology Services
G.....	Gym
HLS.....	Health & Life Science
LA.....	Liberal Arts
LIB.....	Library
MC.....	Media/Communications
MCHS.....	Middle College High School
M&O.....	Maintenance & Operations
NH.....	North Hall
O.....	Observatory
PL.....	Planetarium
PS.....	Physical Sciences
SHS.....	Student Health Services
T.....	Technical
TRAN.....	Transportation Center

DISTRICT POLICE
Campus Center Rm. 100
(909) 384-4491

Parking permits/decals are required to park in all parking lots and on all college streets.

Parking in disabled stalls requires a valid California disabled placard and a valid SBCCD parking permit/decal.

Revised 6-16-16