San Bernardino Valley College Class Schedule Spring 2015 *Your future starts here.* www.valleycollege.edu • 909.384.4400

- Priority registration opens November 24th
- Classes start January 12th
- Register online with WebAdvisor at www.valleycollege.edu
- Financial aid available





www.valleycollege.edu

Welcome to the Spring 2015 Semester at San Bernardino Valley College!

I am excited that you have chosen to investigate the breadth of offerings that San Bernardino Valley College has to offer in the pages of the spring 2015 class schedule. No matter your educational experience or goals, SBVC is ready to prepare you for the workforce with 74 different certificate programs and 64 separate degree programs. For transfer students interesting in heading to a 4-year college or university, SBVC offers numerous AA-T and AA-S transfer degrees that streamline admission into the 4-year California State University system.

Throughout my 20+ years on this campus as a faculty member and administrator, I have observed many changes on our campus. From the demolition and construction of new buildings (13 new facilities in the last 10 years), to the proliferation of technology (more than 1,000 computers are available to students in classrooms and labs at SBVC), the changes I have witnessed here on our beautiful Mt. Vernon campus continue to be met with enthusiasm and excitement by the 12,000 students who arrive on campus each and every semester.

Upon graduating or transferring from SBVC, our students will face an increasingly competitive global workforce. As your interim president, it is my responsibility to ensure that the same level of educational excellence in programs and services at SBVC will not waver despite the changes in our world.

It is part of the fabric of our campus to provide freedom and access to critical assistance that is vital to success at SBVC. From financial aid and tutoring to counseling and disability services--nobody walks alone at SBVC. Furthermore, 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 87 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 and I applaud you for taking charge of your future by starting (or continuing!) the pursuit of your educational goals here at SBVC.

Sincerely,

Gloria M. Fisher, J.D. President

iBienvenidos al semestre de primavera 2015 en San Bernardino Valley College!

Estoy muy entusiasmada de que ustedes hayan decidido investigar en las páginas del horario de clases de primavera 2015 la gran variedad de cursos ofrecidos por San Bernardino Valley College. No importa cuáles sean sus metas o su experiencia educativa, el colegio de SBVC está listo para prepararlo para su futuro trabajo con 74 programas de certificado y 64 diferentes programas de título AA. Para aquellos estudiantes interesados en transferirse a un colegio o una universidad de 4 años, SBVC ofrece numerosos programas de títulos de AA-T y de AA-S que están diseñados específicamente para obtener admisión al sistema de 4 años de California State University.

A través de mis más de 20 años como profesora y administradora en este colegio, he observado muchos cambios en nuestro recinto. Desde la demolición y la construcción de nuevos edificios (13 nuevos edificios en los últimos 10 años), hasta la proliferación de la tecnología (más de 1.000 computadoras están disponibles para los estudiantes en los salones y laboratorios de SBVC), los cambios que he presenciado aquí en el colegio de la Mt. Vernon continúan siendo recibidos con entusiasmo y alegría por los 12.000 estudiantes que llegan a nuestro colegio cada semestre.

Al graduarse o transferirse de SBVC, nuestros estudiantes enfrentarán una fuerza laboral y global muy competitiva. Como su presidenta provisional, es mi responsabilidad asegurarme que el mismo nivel de excelencia educativa en programas y servicios en SBVC no disminuirá a pesar de los cambios en nuestro mundo.

Es parte del tejido de nuestro colegio de proveer libertad y acceso a ayuda esencial que es vital para tener éxito en SBVC. Desde ayuda financiera hasta tutoría y consejería y servicios para incapacitados—nadie anda solo en SBVC. Además, los motivo a conectarse con sus compañeros de escuela que están compartiendo este viaje haciéndose miembros de un club, envolviéndose en el gobierno estudiantil o siemplemente asistiendo a eventos de arte, teatro, deportes, baile o música presentados por estudiantes inspirados de SBVC que son lidereados por un profesorado y un personal talentosos.

Al inscribirse en SBVC, usted está decidiendo revolucionar su futuro como millones de estudiantes del Inland Empire que han venido, antes que usted, a nuestro colegio en los últimos 87 años. Al decidir obtener una educación, usted ha tomado las riendas de su futuro y del vehículo de superación más confiable en esta comunidad. No hay mejor camino a un futuro brillante que perseguir sus sueños de una educación y le aplaudo por tomar control de su futuro al comenzar (o continuar!) la búsqueda de sus metas educativas aquí en SBVC.

Sinceramente,

Gloria M. Fisher, J.D. Presidenta

SBVC Mission: San Bernardino Valley College

provides quality education

and services

to a diverse

community of learners.





soy-based inks

and recycled paper.

Printed using

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 <u>http://www.valleycollege.edu</u> and click on "Apply For Admission."

Upon completion of the application process, you will be sent a **Student Identification Number (new students)** by email. This is mandatory for all the other steps of enrollment! Additional information is available on page 5.

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 following:

Student orientation session - This can be completed online or on campus:

- o For online session, visit the web site: www.valleycollege.edu/webadvisor or
- For on campus orientation, make an onsite appointment 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.

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 https://esars.sbccd.org/V_AssessmentCtr/eSARS.asp. You may also visit https://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 an orientation completion certificate at time of test.

STEP 4. 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 on or after your priority registration date.

STEP 5. PAY FEES

Fees can be paid in two ways:

- 1. Online: <u>www.valleycollege.edu/</u> → 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 <u>www.valleycollege.edu/samedaypay</u>. Financial Aid is available to those who qualify. Go to the Financial Aid Office (AD/SS-106) or visit the website at <u>www.valleycollege.edu/Financial Aid/</u> for additional information.

STEP 6. 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 Educational Plan, as well as, direct you to other student and academic support services. An initial or abbreviated educational 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**, **new students who started in fall 2014** 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.

SPRING DATES TO REMEMBER

Registration

November 24-26 Priority A (DSP&S, EOP&S/CARE, Active Military/Veterans, Foster Youth and CalWORKs) November 27-29 Priority B November 30 - December 2 Priority C December 3-5 Priority D December 6-8 Priority E December 9-11 Priority F December 12-January 9 **Open Registration** Last day for high school students to submit paperwork January 2

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)]

Inst	ruct	ior	<u>)</u>
			~

January 12	Full-Term Instruction Begins
January 12	8-Week Short-Term Session Begins
January 16	8-Week Short-term Session Begins – Weekend Courses
February 2	15-Week Short-Term Session Begins
February 9	14-Week Short-Term Session Begins
February 17	13-Week Short-Term Session Begins
February 23	12-Week Short-Term Session Begins
March 23	8-Week Short-Term Session Begins
March 27	8-Week Short-Term Session Begins – Weekend Courses
Holidays and Important Dates t	<u>o Remember</u>
January 19	Martin Luther King Day - Campus Closed
January 19 January 23	Martin Luther King Day - Campus Closed Last day to add deadline – full-term classes only
5	
January 23	Last day to add deadline – full-term classes only
January 23 January 23	Last day to add deadline – full-term classes only Refund drop deadline - full-term classes only
January 23 January 23 January 30	Last day to add deadline - full-term classes only Refund drop deadline - full-term classes only Drop without a "W" deadline - full-term classes only
January 23 January 23 January 30 February 6	Last day to add deadline – full-term classes only Refund drop deadline - full-term classes only Drop without a "W" deadline - full-term classes only Lincoln's Birthday – Campus Closed
January 23 January 23 January 30 February 6 February 16	Last day to add deadline – full-term classes only Refund drop deadline - full-term classes only Drop without a "W" deadline - full-term classes only Lincoln's Birthday – Campus Closed Washington's Birthday – Campus Closed

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

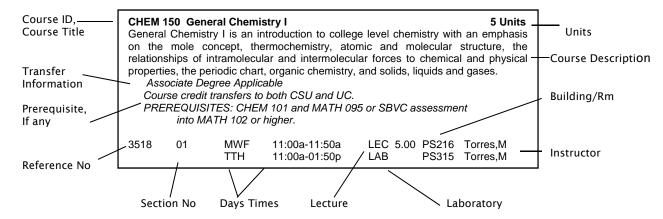


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18	Dr. Kathleen Henry	Vice President
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81	date and accurate inform	
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84		ge print and e-text formats.
86	Contact Disabled Stude	nts Program and Services at
93	(909) 384-4443 to inquire	2.
98	Non-Discrimination Po	licy – All programs and
103	activities of the San Be	ernardino Community College
100	District shall be operate	d in a manner that is free of
103	discrimination on the b	pasis of race, color, national
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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 EFFECTIVE SPRING 2013 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, 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 nonresident 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.

any Walmart location

NEW 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 • Upgrade** your money cards are accepted San Bernardino network account so it can be Valley College reloaded with other funds Manage your money online wolverine CARD by your school, you, or your with bill pay options parents 6011 0000 0000 0000 Get FREE withdrawals at any 00/00 • Comes with Money Network All-Point Network ATM or **Cardholder** Name checks you can cash free* at participating ATM on campus

*While this feature is available for free, cetain 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 <u>www.valleycollege.edu</u>.

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: <u>www.valleycollege.edu/webadvisor</u> 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 <u>https://esars.sbccd.org/V_AssessmentCtr</u> <u>/eSARS.asp</u> or
 - o 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:

- o Identify skill levels in English, reading, math and ESL;
- o Meet class prerequisite requirements;
- o Choose appropriate classes;
- o 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 your orientation completion certificate with you as well as a photo ID (driver's license or school ID) 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 <u>math</u> 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 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.

POLICY ON ASSESSMENT

- All entering students are required to complete the San Bernardino Valley College assessment process unless exempted.
- 2. Assessment results are valid for <u>two</u> years. After two years, students are to be reassessed if they have not satisfactorily completed an English, math or reading course at SBVC.
- Students may be reassessed <u>once</u> 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.
- 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 SPRING 2015

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 24, 2014. The registration system is available Monday-Sunday, 6:00 a.m. – 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** <u>www.valleycollege.edu/WebAdvisor</u>. **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 • November 24

• DSP&S, EOP&S/CARE, Active Military/Veterans, Foster Youth and CalWORKs

Priority B • November 27

- Students enrolled at SBVC in Fall, 2014 and who have completed 40 –99 units at SBVC
- Student athletes
- Valley-Bound Commitment
- International Students
- STAR Program
- Middle College High School

Priority C • November 30

• Students enrolled at SBVC in Fall, 2014 and who have completed 30 – 39.9 units at SBVC

Priority D • December 3

• Students enrolled at SBVC in Fall, 2014 and who have completed 15 – 29.9 units at SBVC

Priority E • December 6

- Students enrolled at SBVC in Fall, 2014 and who have completed 0 to 14.9 units at SBVC
- Middle College High School

Priority F • December 9

- Students who enrolled at SBVC previously but NOT in Fall, 2014 who have reapplied for Spring, 2015
- New students for Spring 2015 who have been assessed

Open Registration • December 12

- 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 • January 2

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					
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	\$186.00/Unit					
(Non-residents must pay all fees required of residents plus non-resident tuition).						
Students on a visa must also pay \$6.00/Unit (
Students on a visa must also pay \$6.00/Unit (
Students on a visa must also pay \$6.00/Unit (Optional Fees	Capital Outlay Fee.					
Students on a visa must also pay \$6.00/Unit (<u>Optional Fees</u> Associated Student Body Discount Sticker	Capital Outlay Fee.					
Students on a visa must also pay \$6.00/Unit (<u>Optional Fees</u> Associated Student Body Discount Sticker Parking	Capital Outlay Fee.					
Students on a visa must also pay \$6.00/Unit (<u>Optional Fees</u> Associated Student Body Discount Sticker Parking One Semester (Fall or Spring)	Capital Outlay Fee. \$ 7.50 \$30.00					
Students on a visa must also pay \$6.00/Unit (<u>Optional Fees</u> Associated Student Body Discount Sticker Parking One Semester (Fall or Spring) with BOG Waiver	Capital Outlay Fee. \$ 7.50 \$30.00 \$20.00					
Students on a visa must also pay \$6.00/Unit (<u>Optional Fees</u> Associated Student Body Discount Sticker Parking One Semester (Fall or Spring) with BOG Waiver Summer Session	Capital Outlay Fee. \$ 7.50 \$30.00 \$20.00 \$15.00					

All fees are subject to change. Please visit <u>www.valleycollege.edu</u> 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)

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.

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

<u>DROPPING CLASSES:</u> An instructor's signature is NOT required to DROP a class. All classes may be 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.

<u>CÓMO AÑADIR CLASES</u>: 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 <u>www.valleycollege.edu</u>, 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 "<u>use by date</u>" (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 <u>www.valleycollege.edu</u>. 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	-
Academic Advancement	Patti Wall	Ext. 8577
Accounting	Michael Assumma	8923
Administration of Justice	Patrick Buckley	8604
Aeronautics	Kevin Kammer	8503
Anthropology	Romana Pires	8602
Architecture & Environmental Design	John Stanskas	8268
Art	Mandi Batalo	8937
Astronomy	Mike Lysak	8529
Automotive	Richard Jaramillo	8505
Biology	Lorrie Burnham	8561
Business Administration	Michael Assumma	8923
Business Calculations	Michael Assumma	8923
Chemistry	John Stanskas	8268
	Kathy Adams	8549
Child Development	Denise Knight	8547
Communication Studies	Leticia Hector	8618
Computer Information Technology	Roger Powell	8910
Computer Science	Roger Powell	8910
Corrections	Patrick Buckley	8604
Criminal Justice	Jeff Klug	8236
Culinary Arts	Stacy Meyer	8913
Dance	Matie Scully	8545
Diesel	Richard Jaramillo	8505
Economics	Walt Chatfield	8652
Electricity/Electronics/Tecalc	Tarif Halabi	8501
Engineering	Michael Lysak	8529
English	Diane Hunter	8634
English as a Second Language	Diane Hunter	8634
Food and Nutrition	Stacy Meyer	8913
Geographic Information Systems	Vanessa Engstrom	8653
Geography	Vanessa Engstrom	8653
Geology	Todd Heibel	8638
Heating, Ventilation, Air Conditioning and Refrigeration	Tarif Halabi	8501

Program	Advisor 909-384	4-4400, Ext.
Health Education	John Banola	1661
History	Colleen Calderon	8622
Human Services	Melinda Moneymaker James Robinson	1658 8583
Inspection Technology	Eddie Sanker	8903
Library Technology	Patti Wall	8577
Machinist Technology	Eddie Sanker	8903
Mathematics	Ann Gibbons	8518
Microbiology	Mark Ikeda	8562
Modern Languages	Jose Recinos	8237
Music	Matie Scully	8545
Nursing	Tamara Maurizi	8919
Oceanography	Todd Heibel	8638
Pharmacy Technology	Todd Heibel	8638
Philosophy	Julius Jackson	8595
Physical Education	John Banola	1661
Physical Science	John Stanskas	8268
Physics	Mike Lysak	8529
Police Science	Jeff Klug	8236
Political Science	Riase Jakpor	8586
Pre-Medical	Susan Bangasser	8650
Pre-Pharmacy	Susan Bangasser	8650
Psychiatric Technology	Dennis Jackson	8934
Psychology	Sandra Moore	8594
Radio/TV/Film	Leticia Hector	8618
Reading & Study Skills	Kimberly Jefferson	1653
Real Estate/Escrow	Michael Assumma	8923
Religious Studies	Julius Jackson	8595
Sociology	Romana Pires	8602
Student Development	Ailsa Aguilar-Kitibutr	8694
Theatre Arts	Matie Scully	8545
Transportation	Kevin Kammer	8503
Water Supply Technology	Achala Chatterjee	8507
Welding Technology	Eddie Sanker	8903



San Bernardino Valley College

NEED HELP PAYING YOUR ENROLLMENT FEES?



Board of Governors Fee Waiver (BOG)

This waiver is available to California residents and eligible AB540 students to cover basic enrollment fees **only.** Students must submit either a Board of Governors Fee Waiver (BOG) Application **or** a FAFSA (Free Application for Federal Student Aid).

DID YOU KNOW YOU MIGHT BE ELIGIBLE FOR ADDITIONAL FUNDS TO HELP PAY FOR BOOKS, TRANSPORTATION AND LIVING EXPENSES?

See the listing below for all federal and state funds available through the **FAFSA** process at San Bernardino Valley College. To file a **FAFSA** (Free Application for Federal Student Aid) go to <u>www.fafsa.ed.gov</u> and use **school code** <u>001272</u> for Valley College. Additional information regarding each of the agencies listed is available in the Financial Aid Office and our staff is eager to help you.

Information is also available at http://www.valleycollege.edu/Financial_Aid/

Don't forget to complete your FAFSA application (or your Dream Act application if you are AB540 eligible) between January 1 and March 2 of each year for the upcoming school year!

Federal Aid Awards

- Federal Pell Grant Foundation of Federal Student Aid
- Federal Supplemental Educational Opportunity Grant (FSEOG) Students must be eligible for a Pell Grant and have exceptional need.
- Federal Work-Study Program Part-time employment on campus.

State Aid Awards

• Cal Grant (B and C)

The primary deadline for Cal Grant is March 2 and there is also a secondary filing deadline of September 2. The application for Cal Grant is a 2 step process: a **FAFSA** and a **GPA Verification Form** must be submitted in order to be considered for the grant. This is a competitive grant and the California Student Aid Commission determines eligibility.

Chafee Grant

Students who are eligible for the California Chafee Grant may receive up to \$5,000 per year. To qualify, you must be a current or former foster youth and not have reached your 22nd birthday as of July 1 of the award year. Go to the California Chafee Web page to apply – www.chafee.csac.ca.gov

• Scholarship Program:

You can learn more about the criteria and application process by visiting the SBVC Scholarship at <u>http://www.valleycollege.edu/admissions-financial-</u>aid/scholarships.

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

ARE YOU LOOKING FOR A SPECIFIC SECTION?

Are you looking for an online or hybrid section? Or is it an evening or weekend class that is for you? We also offer Honors and Supplemental Instruction courses!

To help your search look for the following icons throughout the schedule:

Online or Hybrid section



Evening section - bold and shaded



 Weekend section - classes offered later than 4:00 p.m. on Fridays and/or Saturdays

Honors section

Learning Community section

 ${f SI}$ Supplemental Instruction section (read more about SI at <u>www.valleycollege.edu/SI</u>)

ACADEMIC ADVANCEMENT

ACAD 001 Strategies for College Success 1.00 Unit

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

Beginning week of 1/12:

	3000	01	MW	11:00a-12	:15p LEC	1.00	LIB147	Staff
			Note:	Ref. No. 300	0 - 7 week	class: 01	/12 - 02/2	5
	3002	06	М	03:00p-05	:50p LEC	1.00	MCHS	Day,R
			Note:	Ref. No. 300	2 - 8 week	class: 01	/12 - 03/0	2
	Note:	Ref.	No. 3002	will be held	d at Middle	College	High Scho	ool in San
	Berna	rdinc).					
	3004	05	TTH	07:00a-07	:45a LEC	1.00	LIB147	Day,R
			Note:	Ref. No. 300	4 - 9 week	class: 01	/13 - 03/1	2
	3006	02	TTH	08:00a-08	:50a LEC	1.00	LIB147	Day,R
			Note:	Ref. No. 300	6 - 9 week	class: 01	/13 - 03/1	2
	3008	03	TTH	02:00p-02	:50p LEC	1.00	LIB147	Staff
			Note:	Ref. No. 300	8 - 8 week	class: 01	/13 - 03/0	5
	3010	04	TTH	03:00p-03	:50p LEC	1.00	LIB147	Staff
			Note:	Ref. No. 301	0 - 8 week	class: 01	/13 - 03/0	5
W	3014	50	F	05:00p-07	:50p LEC	1.00	LIB147 E	llison,A
,,			S	09:00a-02	:50p LEC		LIB147	Ellison,A
			Note:	Ref. No. 301	4 - 2 week	class: 01	/16 - 01/2	4

Online/Hybrid:

3012 70 ARR 1 HRS/WK LEC 1.00 Strine,M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ACAD 010 Tutor Training 1.00 Unit 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 Pass/No Pass 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 instruction will provide information about the course. Please call (909) 384-8520 for registration information.

Students failing to attend the first class session may be dropped by the instructor and their place given to a student who would like to add the class.



Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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

Beginning week of 1/12: 3024 01 M 06:00p-08:50p LEC 3.00 B131 Brooks,R

Online/Hybrid:

3020 70 ARR 6 HRS/WK LEC 3.00 Rangel,F Note: Ref. No. 3020 - 9 week class: 01/12 - 03/13 Note: Course specific information for this ONLINE class is available at

http://online.valleycollege.edu. 3022 71 ARR 5.4 HRS/WK LEC 3.00 Brooks,R Note: Ref. No. 3022 - 10 week class: 03/09 - 05/14

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. 3018 72 TH 11:30a-12:50p LEC 3.00 B125 Litel,G

ARR 6.1 HRS/WK LEC S.00 B123 Litel,G Note: Ref. No. 3018 - 7 week class: 04/02 - 05/14

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

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

Beginning week of 1/12:

3026 01 TTH 10:00a-11:15a LEC 3.00 B125 Litel,G

Online/Hybrid:

3028 70 ARR 6.75 HRS/WK LEC 3.00 Underwood,B Note: Ref. No. 3028 - 8 week class: 01/12 - 03/06 Note: Course specific information for this ONLINE class is available at

http://online.valleycollege.edu. 3030 71 ARR 6.75 HRS/WK LEC 3.00 Underwood,B

Note: Ref. No. 3030 - 8 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at

http://online.valleycollege.edu.



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*

Beginning week of 1/12:

	303				06:00p-08:50p LEC	3.00	B130	Rangel, F	
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Online/Hybrid:

3032 70 ARR 3 HRS/WK LEC 3.00 Rangel,F Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ACCT 200 Financial Accounting

4.00 Units

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.

Beginning week of 1/12:

3036	01	ттн	08:00a-09:50a LEC	4.00	B125	Litel,G	
3042	02	W	06:00p-09:50p LEC	4.00	B131	Brooks,R	

Online/Hybrid:

3038 70 ARR 4 HRS/WK LEC 4.00 Courts, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. 3040 71 ARR 9 HRS/WK LEC 4.00 Courts.]

- 3040 71 ARR 9 HRS/WK LEC 4.00 Courts,J Note: Ref. No. 3040 - 8 week class: 03/23 - 05/14
- Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu.</u> 3044 72 TH 06:00p-07:20p LEC 4.00 B131 Lee,S

ARR 4.5 HRS/WK LEC Lee, S Note: Ref. No. 3044 - 12 week class: 02/26 - 05/14

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

ACCT 201 Managerial Accounting

4.00 Units

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

Associate Degree Applicable

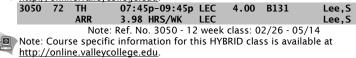
Course credit transfers to both CSU and UC.

PREREQUISITE: ACCT 200.

Online/Hybrid:

3048 70 ARR 4 HRS/WK LEC 4.00 Courts, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

	3046	71	MW	08:00a-09:50a	LEC	4.00	B125	Courts,J			
			ARR	4.4 HRS/WK	LEC			Courts,J			
Note: Ref. No. 3046 - 9 week class: 01/12 - 03/11											
Note: Course specific information for this HYBRID class is available at											
	http://	/onlin	Ie valle	vcollege edu							



Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ADMINISTRATION OF JUSTICE

ADJUS 101 Introduction to Administration of Justice

3.00 Units

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.

Beginning week of 1/12:

 3052
 01
 MW
 08:00a-09:15a
 LEC
 3.00
 NH215
 O'Connell,M

 3056
 02
 T
 06:00p-08:50p
 LEC
 3.00
 B120
 Vanella,F

Online/Hybrid:

3054 70 ARR 3 HRS/WK LEC 3.00 Paine, K Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

ADJUS 102 Principles and Procedures of the Justice System 3.00 Units

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.

Beginning week of 1/12:

3058 01 MW 09:30a-10:45a LEC 3.00 NH215 Buckley,P

ADJUS 103 Concepts of Criminal Law

3.00 Units

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.

Beginning week of 1/12:

3060 01 TTH 08:00a-09:15a LEC 3.00 NH215 Buckley,P 3062 02 TTH 09:30a-10:45a LEC 3.00 NH215 Buckley,P

ADJUS 104 Legal Aspects of Evidence

3.00 Units

This course examines the origin, development, philosophy, and constitutional basis of the use of evidence.

Associate Degree Applicable Course credit transfers to CSU.

Online/Hybrid:

3064 70 ARR 3 HRS/WK LEC 3.00 Paine, K Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ADJUS 105 Community Relations 3.00 Units

This course examines the complex and dynamic relationship between communities and the justice system serving a multicultural population.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3066 01 TTH 11:00a-12:15p LEC 3.00 NH215 Buckley,P

ADJUS 106 Principles of Investigation

3.00 Units

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.

Beginning week of 1/12:

- 5						
3068	01	M\./	11:00a-12:15p LEC	2 00		Pucklay D
2000	01	IVIN	11.00a-12.15p LEC	3.00	NULTO	buckiey, P
2070	00	1.1	00.00-00.00-00-100	2 00	D122	Made a
3070	02	w	06:00p-08:50p LEC	3.00	BIZZ	white, S

ADJUS 107 Concepts of Enforcement Services 3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Online/Hvbrid:

3072 70 ARR 3 HRS/WK LEC 3.00 Massey, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ADJUS 108 Juvenile Procedures

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12: 3074 01 M 06:00p-08:50p LEC 3.00 B122 0'Connell,M

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

AERONAUTICS

For tool and equipment check out, all lab classes listed in this department require a valid San Bernardino Valley College Student ID Card.

AERO 900 Lab Studies in Aviation Maintenance Technology 1.00 Unit

This course provides additional laboratory instruction for students lacking mandated hours or projects to complete a training certificate.

Not Applicable to the Associate Degree

PREREQUISITES: AERO 100L and AERO 101L and AERO 102L and AERO 103L and AERO 104L and AERO 105L.

Beginning week of 1/12: 3096 01 F 10:30a-01:20p LAB 1.00 T114A

AERO 098 Aeronautics Work Experience 1.00-4.00 Units

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.

Associate Degree Applicable

Beginning week of 1/12:

)1 A	ARR	5 HRS/WK	WRKEX 1.00	T114A	Staff
)2 A	ARR	10 HRS/WK	WRKEX 2.00	T114A	Staff
)3 A	ARR	15 HRS/WK	WRKEX 3.00	T114A	Staff
04 A	ARR	20 HRS/WK	WRKEX 4.00	T114A	Staff
)2 /)3 /	02 ARR 03 ARR	D2 ARR 10 HRS/WK D3 ARR 15 HRS/WK	D2ARR10HRS/WKWRKEX 2.00D3ARR15HRS/WKWRKEX 3.00	22 ARR 10 HRS/WK WRKEX 2.00 T114A 33 ARR 15 HRS/WK WRKEX 3.00 T114A

AERO 101 General/Materials and Servicing Airframe and Powerplant Technologies

5.00 Units

Moore.A

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: AERO 101L.

Beginning week of 1/12:

3084 01 MTWTH 07:30a-08:30a LEC 5.00 T125 Teeguarden,T

AERO 101L General Laboratory/Materials and Servicing Airframe and Powerplant 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: AERO 101.

Beginning week of 1/12:

3086 01 TTH 08:40a-11:30a LAB 2.00 T114A Teeguarden,T

AERO 103 Airframe Maintenance - Systems and Components

6.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: AERO 103L.

Beginning week of 1/12:

3088 01 MW 08:40a-11:30a LEC 6.00 T125 Hoyt,J

AERO 103L Airframe Maintenance Laboratory Systems and Components

5.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

COREQUISITE: AERO 103.

Beginning week of 1/12:

			. ,		
3090	01	MTWTH	12:00p-02:50p LAB	5.00 T11	L4B Hoyt,J
		F	07:30a-10:20a LAB	T11	L4B Hoyt,J

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

AERO 105 Power Plant Maintenance -Accessary Overhaul

6.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: AERO 105L.

Beginning week of 1/12:

3092 01 MW 08:40a-11:30a LEC 6.00 T102 Hesseltine,R

AERO 105L Powerplant Maintenance Laboratory - Accessary Overhaul

5.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: AERO 105.

Beginning week of 1/12:

Moore,A	T114B	5.00	12:00p-02:50p LAB	MTWTH	01	3094
guarden,T	Tee					
Moore,A	T114A		07:30a-10:20a LAB	F		
guarden,T	Tee					



AMERICAN SIGN LANGUAGE

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.

Beginning week of 1/12:

01	MW	08:00a-09:50a	LEC	4.00	NH342	Burns-Peters
03	MW	02:00p-03:50p	LEC	4.00	NH342	Adamiak,A
02	TTH	08:00a-09:50a	LEC	4.00	NH342	Burns-Peters
04	TTH	02:00p-03:50p	LEC	4.00	NH342	Marquis,M
05	MW	04:00p-05:50p	LEC	4.00	NH342	Chavoushi,M
06	MW	06:00p-07:50p	LEC	4.00	NH342	Strom,A
	01 03 02 04 05	01 MW 03 MW 02 TTH 04 TTH 05 MW	01 MW 08:00a-09:50a 03 MW 02:00p-03:50p 02 TTH 08:00a-09:50a 04 TTH 02:00p-03:50p 05 MW 04:00p-05:50p	03 MW 02:00p-03:50p LEC 02 TTH 08:00a-09:50a LEC 04 TTH 02:00p-03:50p LEC 05 MW 04:00p-05:50p LEC	01 MW 08:00a-09:50a LEC 4.00 03 MW 02:00p-03:50p LEC 4.00 02 TTH 08:00a-09:50a LEC 4.00 04 TTH 02:00p-03:50p LEC 4.00 05 MW 04:00p-05:50p LEC 4.00	01 MW 08:00a-09:50a LEC 4.00 NH342 03 MW 02:00p-03:50p LEC 4.00 NH342 02 TTH 08:00a-09:50a LEC 4.00 NH342 04 TTH 02:00p-03:50p LEC 4.00 NH342 04 TTH 02:00p-03:50p LEC 4.00 NH342 05 MW 04:00p-05:50p LEC 4.00 NH342

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.

Beginning week of 1/12: 5146 01 MW 10:00a-11:50a LEC

5146 01 MW 10:00a-11:50a LEC 4.00 NH342 Burns-Peters 5148 02 TTH 06:00p-07:50p LEC 4.00 NH342 Strom,B

ASL 112 American Sign Language IV

4.00 Units

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 storytelling. 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.

Beginning week of 1/12:

5150 01 TTH 10:00a-11:50a LEC 4.00 NH342 Burns-Peters

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ANTHROPOLOGY

ANTHRO 100 Introduction to Archaeology 3.00 Units

This course is an introduction to the study of concepts, theories and methods of anthropological archaeology and a review of significant data and models that contribute to the knowledge of human past. This course examines the history and interdisciplinary nature of archaeological research; dating techniques and methods of survey, excavation, and analysis; cultural resource management; and selected cultural sequences.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Online/Hybrid:

3098 70 ARR 3 HRS/WK LEC 3.00 Keithly,D Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ANTHRO 102 Cultural Anthropology



This course is an introduction to the paradigms and methods used to study cultural systems. This course examines topics that cover the range of cultural phenomena including material culture, language and communication, social organizations, subsistence strategies, economic and political systems, religion, art, cultural change and modernization.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3100	01	MW	09:30a-10:45a LEC	3.00	NH336	King,M
3102	03	TTH	12:30p-01:45p LEC	3.00	NH336	King,M
3104	02	F	09:00a-11:50a LEC	3.00	NH336	Hadden,J

Online/Hybrid:

3106 70 ARR 3 HRS/WK LEC 3.00 Keithly,D Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ANTHRO 106 Biological Anthropology

3.00 Units

This course is the systematic study of humans as biological organisms, including the origin of humanity and their place in nature, variation and adaptability, and modern biological diversity. There is also a focus on comparative primate behavior, genetics and heredity, human evolution and the underlying fossil records.

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

3114	03	Т	06:00p-08:50p LEC	3.00	NH336	Cass,R
3110	02	TTH	11:00a-12:15p LEC	3.00	NH336	King,M
3108	01	MW	02:00p-03:15p LEC	3.00	NH336	King,M

Online/Hybrid:

3112 70 ARR 3 HRS/WK LEC 3.00 Shereen, Y Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ANTHRO 110 Tribal and Ethnic Religions

3.00 Units

This course is a comparative study of religious expressions in tribal and/or ethnic societies, both past and present, including witchcraft, magic, totemism, mythology and ritual, nativistic movements, and the religious context of drug usage. Prehistoric religion will be examined, as well as the rituals, symbols, and beliefs of selected tribal peoples.

This course is also offered as RELIG-110. Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3116 01 MW 11:00a-12:15p LEC 3.00 NH336 King,M

Online/Hybrid:

3118 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ANTHRO 222 Independent Study in Anthropology

1.00 Unit

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.

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. PREREQUISITE: ANTHRO 100 or ANTHRO 102 or ANTHRO 106.

Beginning week of 1/12:

					-			
3120	01	ARR	3	HRS/WK	DIR	1.00	NH337	King,M



Ref Sec Days Type/Units Rm Instructor Time

SPRING 2015 CLASS SCHEDULE

Type/Units Rm Ref Sec Days Time Instructor

ARABIC

ARAB 101 College Arabic I **5.00 Units** 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. Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

5130 01 MW 03:30p-05:45p LEC 5.00 NH340 Rafei,Z

ARAB 102 College Arabic II 5.00 Units In this course students continue to develop the ability to converse, read and write in Arabic. The course includes the study of essentials of pronunciation, vocabulary, idioms, and grammatical structures along with an introduction to the key social issues and culture of Arabic speaking people.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: ARAB 101. Beginning week of 1/12:

06:00p-08:15p LEC 5.00 NH340 Rafei,Z 5132 01 MW

ARCHITECTURE & ENVIRONMENTAL DESIGN

ARCH 100 Environmental Design I

3.00 Units

en.J

en.J

This course provides an introduction to the design process, the vocabulary of design and the basic principles of environmental design, landscape design, and urban planning.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3122	01	м	06:00p-07:50p LEC	3.00	PS217	Jorgens
		W	06:00p-08:50p LAB		PS217	Jorgens

ARCH 101 **Environmental Design II**

3.00 Units

A continuation of ARCH 100, with the emphasis on composition and basic design is applied to both architecture and art. A series of projects will introduce students to the use of line, color, form and materials, and will promote awareness of environmental concerns.

Associate Degree Applicable Course credit transfers to CSU.

PREREQUISITE: ARCH 100.

Beginning week of 1/12:

3124 01 MW 11:00a-11:50a LEC 3.00 PS217 Jorgensen,J М 12:30p-03:20p LAB PS217 Jorgensen, J

ARCH 120 Introduction to Computer Aided Drafting

4.00 Units

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.

Beainning week of 1/12:

3126	01		06:00p-06:50p LEC	4.00		
		TTH	07:00p-09:40p LAB		PS217	Anton,M

ARCH 145 **History of Architecture:** Early Design Through Gothic

3.00 Units

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. Associate Degree Applicable

Course credit transfers to both CSU and UC. COREQUISITE: ENGL 015 or eligibility for ENGL 101 or ENGL

101H as determined by the SBVC assessment process.

Online/Hybrid:

3 HRS/WK 3128 70 ARR 3.00 I FC Jorgensen.J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.



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.

Ref Sec Days Time Type/Units Rm Instructor

ARCH 146 History of Architecture: Renaissance to Modern

3.00 Units

Survey of Western architectural history, including a comparative study of architecture and architects with emphasis on the people, locations, structures, materials, and methods of construction Includes Renaissance architecture through Art Deco and Postmodernism. *Associate Degree Applicable*

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3130 01 TTH 11:00a-12:15p LEC 3.00 PS217 Jorgensen, J

Online/Hybrid:

3132 70 ARR 3 HRS/WK LEC 3.00 Jorgensen, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ART

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

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.

Beginning week of 1/12:

3140	01	Т	06:00p-08:50p LEC	3,00	ART144	Thompson, R	
3136	02	F	09:00a-11:50a LEC	3.00	ART144	Wardell,M	
3134	03	TTH	09:00a-10:15a LEC	3.00	ART144	Wardell,M	

Online/Hybrid:

3138 70 ARR 3.85 HRS/WK LEC 3.00 Blalock,A Note: Ref. No. 3138 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 102 Art History: Renaissance to Present 3.00 Units

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.

Beginning week of 2/17:

3142 01 MW 10:00a-12:10p LEC 3.00 ART144 White,C Note: Ref. No. 3142 - 13 week class: 02/18 - 05/13

Online/Hybrid:

3144 70 ARR 3.85 HRS/WK LEC 3.00 Blalock,A Note: Ref. No. 3144 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ART 102H Art History: Renaissance to Present - Honors

3.00 Units

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.

Beginning week of 2/17:

3146 01 MW 10:00a-12:10p LEC 3.00 ART144 White,C Note: Ref. No. 3146 - 13 week class: 02/18 - 05/13

ART 103 Art Appreciation 3.00 Units This course is an introduction to two- and three-

This course is an introduction to two- and threedimensional 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.

Beginning week of 1/12:

3148 01 TTH 01:00p-02:15p LEC 3.00 ART144 achman,B

Ref Sec Days Time Type/Units Rm Instructor

ART 107 Art History: Africa, Asia, the Americas and Oceania 3.00 Units

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.

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.

Online/Hybrid:

3150 70 ARR 3.85 HRS/WK LEC 3.00 Blalock,A Note: Ref. No. 3150 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ART 108 Art of Mexico and Mesoamerica

3.00 Units

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.

 Beginning week of 1/12:

 3152
 01
 MW
 04:00p-05:15p LEC
 3.00
 ART144 Cuevas,D

ART 120 Two-Dimensional Design

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3156	02	F	08:00a-09:50a LEC	3.00	ART107 Fisher,L
		F	10:00a-12:50p LAB		ART107 Fisher,L

Beginning week of 2/17:

3154	01	MW	01:00p-02:15p LEC	3.00	ART107	Cooper,B
		MW	02:20p-04:20p LAB		ART107	Cooper,B
		N	ote: Ref. No. 3154 - 13 week	class: 0	2/18 - 05	/13

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 124A Beginning Drawing 3.00 Units

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 threedimensional forms in space through aerial and linear perspective.

(Formerly ART-124X4) Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3158	01	MW	09:30a-10:20a LEC	3.00	ART107	Fisher,L
		MW	10:30a-11:45a LAB		ART107	Fisher,L
3160	02	TTH	09:30a-10:20a LEC	3.00	ART107	Bachman,B
		TTH	10:30a-11:45a LAB		ART107	Bachman,B
3162	03	TTH	01:00p-01:50p LEC	3.00	ART107	Rosales,D
		TTH	02:30p-03:45p LAB		ART107	Rosales,D

Beginning week of 2/17:

3164	04	MW	06:00p-07:	20p LEC	3.00	ART107	Cooper,B	
		MW	07:21p-09:	30p LAB		ART107	Cooper, B	
			Note: Ref. No. 3	164 - 13	week class	s: 02/18 -	05/13	

ART 124B Intermediate Drawing 3.00 Units 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.

Beginning week of 1/12:

3166	01	MW	09:30a-10:20a LEC	3.00	ART107	Fisher,L
		MW	10:30a-11:45a LAB		ART107	Fisher,L
3168	02	TTH	09:30a-10:20a LEC	3.00	ART107	Bachman,B
		TTH	10:30a-11:45a LAB		ART107	Bachman,B
3170	03	TTH	01:00p-01:50p LEC	3.00	ART107	Rosales,D
		TTH	02:30p-03:45p LAB		ART107	Rosales,D

Beginning week of 2/17:

3172	04	MW MW	06:00p-07:20p 07:21p-09:30p			ART107 ART107	Cooper,B Cooper,B
		1	Note: Ref. No. 3172	- 13	week class	s: 02/18 -	05/13

Ref Sec Days Time Type/Units Rm Instructor

ART 124C Advanced Drawing 3.00 Units

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.

PREREQUISITE: ART 124

DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

Beginning week of 1/12:

3174	01	MW	09:30a-10:20a LEC	3.00	ART107	Fisher,L
		MW	10:30a-11:45a LAB		ART107	Fisher,L
3176	02	TTH	09:30a-10:20a LEC	3.00	ART107	Bachman,B
		TTH	10:30a-11:45a LAB		ART107	Bachman,B
3178	03	TTH	01:00p-01:50p LEC	3.00	ART107	Rosales,D
		TTH	02:30p-03:45p LAB		ART107	Rosales,D

Beginning week of 2/17:

3180	04	MW	06:00p-07:20p	LEC	3.00 A	ART107	Cooper,B
		MW	07:21p-09:30p	LAB	A	ART107	Cooper,B
		N	ote: Ref. No. 3180	- 13	week class:	02/18	- 05/13

ART 126A Beginning Painting 3.00 Units

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.

(Formerly ART-126X4) 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.

Beginning week of 1/12:

3186	03	MW	06:00p-06:50p	LEC	3.00	ART114	Cuevas,D
		TTH	10:30a-11:45a	LAB		ART114	Rosales,D
3184	01	TTH	09:30a-10:20a	LEC	3.00	ART114	Rosales,D
		MW	10:30a-11:45a	LAB		ART114	Rosales,D
3182	02	MW	09:30a-10:20a	LEC	3.00	ART114	Rosales,D

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 126B Intermediate Painting

3.00 Units

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.

Course creat transfers to bot

PREREQUISITE: ART 126A.

DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by SBVC assessment process.

Beginning week of 1/12:

02	MW			3.00	ART114	Rosales,D
	MW	10:30a-11:45a	LAB		ART114	Rosales,D
01	TTH	09:30a-10:20a	LEC	3.00	ART114	Rosales,D
	TTH	10:30a-11:45a	LAB		ART114	Rosales,D
03	MW	06:00p-06:50p	LEC	3.00	ART114	Cuevas,D
	MW	07:00p-08:15p	LAB		ART114	Cuevas,D
	01	01 MW 01 TTH TTH 03 MW	MW 10:30a-11:45a 01 TTH 09:30a-10:20a TTH 10:30a-11:45a 03 MW 06:00p-06:50p	MW 10:30a-11:45a LAB 01 TTH 09:30a-10:20a LEC TTH 10:30a-11:45a LAB 03 MW 06:00p-06:50p LEC	MW 10:30a-11:45a LAB 01 TTH 09:30a-10:20a LEC 3.00 TTH 10:30a-11:45a LAB 3.00 O3 MW 06:00p-06:50p LEC 3.00	MW 10:30a-11:45a LAB ART114 01 TTH 09:30a-10:20a LEC 3.00 ART114 TTH 10:30a-11:45a LAB ART114 O3 MW 06:00p-06:50p LEC 3.00 ART114

ART 126C Advanced Painting **3.00 Units** 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. *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.

Beginning week of 1/12:

3194	02	MW MW	09:30a-10:20a LE 10:30a-11:45a LA		ART114 ART114	Rosales,D Rosales,D
3196	01	TTH	09:30a-10:20a LE	C 3.00	ART114	Rosales,D
3198	03	TTH	10:30a-11:45a LA 06:00p-06:50p LE		ART114 ART114	Rosales,D Cuevas,D
		MW	07:00p-08:15p LA	В	ART114	Cuevas,D



Ref Sec Days Time Type/Units Rm Instructor

There is an instructional materials fee of \$30 for ART 132A, B, C and D. Description of required materials can be picked up from the Art Gallery or Campus Business Office. Material(s) can be ordered in the Campus Business Office in AD/SS 206. Please NOTE, while you are not obligated to order the materials from SBVC, these materials are required for completion of this course.

ART 132A Beginning Life Drawing

3.00 Units

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.

(Formerly ART-132X4) Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 2/17:

3200 01 MW 01:00p-02:19p LEC 3.00 ART114 White,C MW 02:20p-04:20p LAB ART114 White,C Note: Ref. No. 3200 - 13 week class: 02/18 - 05/13

ART 132B Intermediate Life Drawing

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ART 132A.

Beginning week of 2/17:

3202 01 MW 01:00p-02:19p LEC 3.00 ART114 White,C MW 02:20p-04:20p LAB ART114 White,C Note: Ref. No. 3202 - 13 week class: 02/18 - 05/13



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 132C Advanced Life Drawing

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ART 132B.

Beginning week of 2/17:

3204 01 MW 01:00p-02:19p LEC 3.00 ART114 White,C MW 02:20p-04:20p LAB ART114 White,C Note: Ref. No. 3204 - 13 week class: 02/18 - 05/13

ART 145 Fundamentals of Graphic Design 3.00 Units

This course focuses on visual communication, the design process, and creative problem solving in a digital environment.

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

Beginning week of 1/12:

Degi		''y	WEEK 0/ 1/12.				
3206	01	MW	09:00a-09:50a	LEC	3.00	ART137	Batalo,M
		MW	10:00a-11:15a	LAB		ART137	Batalo,M
3208	02	MW	01:00p-01:50p	LEC	3.00	ART137	Kawa,J
		MW	02:00p-03:15p	LAB		ART137	Kawa,J
3210	03	TTH	l 06:00p-06:50p	LEC	3.00	B212 But	terfield,J
		TTH	l 07:00p-08:15p	LAB		B212 But	terfield,J

ART 148 Beginning Computer Graphic Design

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

- 5	5					_
3212 01	TTH	09:00a-09:50a	LEC	3.00	ART137	Batalo.M
	TT 11	10 00 11 15	1 4 5		ADT1 27	D
	ттн	10:00a-11:15a	LAB		AKI137	Batalo,M
3214 02	MW	06:00p-06:50p	LEC	3.00	R212 But	terfield,J
3214 02	1.144	00.000-00.300	LLC	3.00	DZIZ DUL	terrieru, J
	MW	07:00p-08:15p	IΔR		R212 But	terfield,J
	1.114	01.000 00.130	LAD		DETE DUC	cerriera, 5

Ref Sec Days Time Type/Units Rm Instructor

ART 149 Intermediate Computer Graphic Design

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: ART 148.

Beginning week of 1/12:

3216	01	ТТН ТТН	09:00a-09:50a LEC 10:00a-11:15a LAB	3.00	ART137 Ba ART137 Ba	,
3218	02	MW	06:00p-06:50p LEC	3.00	B212 Butte	,
		MW	07:00p-08:15p LAB		B212 Butte	rfield.J

ART 161 Digital Photography 3.00 Units 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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3220	01	ттн	12:00p-12:50p LEC	3.00	ART137 Batalo,M
		TTH	01:00p-02:15p LAB		ART137 Batalo,M
3222	02	F	08:00a-09:50a LEC	3.00	ART137 Batalo,M
3224	03	TTH	10:00a-12:50p LAB 06:00p-06:50p LEC	3.00	ART137 Batalo,M ART137 Kawa.J
3224	05	ттн	07:00p-08:15p LAB	5.00	ART137 Kawa,J

ART 175A Beginning Sculpture

3.00 Units

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.

(Formerly ART-175X4)

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.

Beginning week of 1/12:

- 5						
3226	01	MW	09:30a-10:20a LEC	3.00	ART120	Keena,S
		MW	10:30a-11:45a LAB		ART120	Keena,S

Beginning week of 2/17:

3228	02	TTH	09:00a-10:15a	LEC	3.00	ART120 Thompson,R
		TTH	10:30a-12:15p	LAB		ART120 Thompson,R
		No	k class:	02/17 - 05/14		

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 175B Intermediate Sculpture

3.00 Units

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.

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.

Beginning week of 1/12:

3230	01	MW	09:30a-10:20a LEC	3.00	ART120	Keena,S
		MW	10:30a-11:45a LAB		ART120	Keena,S

Beginning week of 2/17:

3232 02 TTH 09:00a-10:15a LEC 3.00 ART120 Thompson,R TTH 10:30a-12:15p LAB ART120 Thompson,R Note: Ref. No. 3232 - 13 week class: 02/17 - 05/14

ART 175C Advanced Sculpture

3.00 Units

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.

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.

Beginning week of 1/12:

3234	01	MW MW	09:30a-10:20a LEC 10:30a-11:45a LAB	3.00	ART120 ART120	,-
525.	•1			5100		, -

Beginning week of 2/17:

3236	02	TTH	09:00a-10:15a	LEC	3.00	ART120	Thompson,R
		TTH	10:30a-12:15p	LAB		ART120	Thompson,R
		Not	e: Ref. No. 3236 -	13 wee	k class:	02/17 -	05/14

Ref Sec Days Time Type/Units Rm Instructor

ART 180 Beginning 3D Computer Animation 3.00 Units

This course focuses on beginning techniques in 3D animation. Students are introduced to 3D design, rendering, key frame animation, and lighting. Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORIES: ART 120, ART 124X4 and ART 148.

Beginning week of 1/12:

V 3238 50 S 09:00a-10:50a LEC 3.00 ART137 Bourbeau,R S 11:00a-01:50p LAB ART137 Bourbeau,R

ART 185 Beginning Website Design

3.00 Units 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.

Associate Degree Applicable

Course credit transfers to CSU.

DEPARTMENTAL ADVISORY: ART 148.

Beginning week of 1/12:

3240	ттн	02:00p-02:50p LEC	3.00	B212	Kawa,K
	TTH	03:00p-04:15p LAB		B212	Kawa,K

ART 186 Interactive Web Design

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. PREREQUISITE: ART 185.

Beainning week of 1/12:

3242	01	MW	06:00p-06:50p LEC	3.00	ART137	Kawa,K
		MW	07:00p-08:15p LAB		ART137	Kawa,K



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

There is an instructional materials fee of \$35 for ART 212A, B, and C. Description of required materials can be picked up from the Art Gallery or Campus Business Office. Material(s) can be ordered in the Campus Business Office in AD/SS 206. Please NOTE, while you are not obligated to order the materials from SBVC, these materials are required for completion of this course.

ART 212A Beginning Ceramics 3.00 Units

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.

(Formerly ART-212X4)

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.

Beginning week of 1/12:

3244	01	MW	01:00p-01:50p		3.00	ART126	Stewart,J
		MW	02:00p-03:15p				Stewart,J
3246	02	TTH	01:00p-01:50p		3.00		Stewart,J
		TTH	02:00p-03:15p				Stewart,J
3248	03	TTH	05:00p-05:50p		3.00		Stewart,J
		TTH	06:00p-07:15p	LAB		ART126	Stewart,J

ART 212B Intermediate Ceramics

3.00 Units

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.

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.

Beginning week of 1/12:

Degi		ng	WEER OF 1/12.				
3250	01	MW	01:00p-01:50p	LEC	3.00	ART126	Stewart,J
		MW	02:00p-03:15p	LAB		ART126	Stewart,J
3252	02	TTH	ł 01:00p-01:50p	LEC	3.00	ART126	Stewart,J
		TTH	ł 02:00p-03:15p	LAB		ART126	Stewart,J
3254	03	TTH	1 05:00p-05:50p	LEC	3.00	ART126	Stewart,J
		TTH	l 06:00p-07:15p	LAB		ART126	Stewart,J

Ref Sec Days Time Type/Units Rm Instructor

ART 212C Intermediate/Advanced Ceramics 3.00 Units

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.

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.

Beginning week of 1/12:

3256	01	MW MW	01:00p-01:50p LEC 02:00p-03:15p LA		Stewart,J Stewart,J
3258	02	ТТН ТТН	01:00p-01:50p LEC 02:00p-03:15p LAE		Stewart,J Stewart,J
3260	03	TTH TTH	05:00p-05:50p LEC 06:00p-07:15p LAE		Stewart,J Stewart,J

There is an instructional materials fee for ART 240A, B, and C. Students taking ART 240A have a materials fee of \$50, students taking Students taking ART 240B have a materials fee of \$100, and students taking ART 240C have a materials fee of \$150. Description of required materials can be picked up from the Art Gallery or Campus Business Office. Material(s) can be ordered in the Campus Business Office in AD/SS 206. Please NOTE, while you are not obligated to order the materials from SBVC, these materials are required for completion of this course.

ART 240A Beginning Glassblowing

3.00 Units 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.

(Formerly ART-240X4)

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

Beginning week of 2/17:

3262	01	MW	09:00a-10:15a l	_EC 3.00	ART126	Beckley,M
						Stewart,J
		MW	10:20a-12:20p l	_AB	ART126	Beckley,M
						Stewart,J
		No	te: Ref. No. 3262 - 1	3 week class:	02/18 - 0	5/13

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ART 240B Intermediate Glassblowing

3.00 Units

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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: ART 240A.

Beginning week of 2/17:

3264 01 MW 09:00a-10:15a LEC 3.00 ART126 Beckley,M

					Stewart,J
MW	10:20a-1	L2:20p	LAB	ART126	Beckley,M
					Stewart,J
Note	. Pof No	3261 -	13 wook class:	02/18 = 0	5/12

Note: Ref. No. 3264 - 13 week class: 02/18 - 05/13

ART 240C Intermediate/Advanced Glassblowing

3.00 Units

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, Zanfirico) and murrin.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: ART 240B.

Beginning week of 2/17:

326

66	01	MW	09:00a-10:15a	LEC	3.00	ART126	Beckley,M
							Stewart,J
		MW	10:20a-12:20p	LAB		ART126	Beckley,M
							Stewart,J
		Not	e: Ref. No. 3266 -	13 weel	k class:	02/18 - 0	5/13



Ref Sec Days Time Type/Units Rm Instructor

There is an instructional materials fee for this course. Students taking ART 270A have a materials fee of \$30, and students taking ART 270B, C, or D have a materials fee of \$40. Description of required materials can be picked up from the Art Gallery or Campus Business Office. Material(s) can be ordered in the Campus Business Office in AD/SS 206. Please NOTE while you are not obligated to order the materials from SBVC, these materials are required for completion of this course.

ART 270B Intermediate Design in Glass

3.00 Units

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.

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.

Beginning week of 1/12:

3268	01	MW	06:00p-06:50p LEC	3.00	ART120	Pratt,D
		MW	07:00p-08:15p LAB		ART120	Pratt,D

ART 270C Intermediate/Advanced Design in Glass

3.00 Units

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 lampwork making.

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.

Beginning week of 1/12:

327	70	01	MW	06:00p-06:50p LEC	3.00	ART120	Pratt,D	l
			MW	07:00p-08:15p LAB		ART120	Pratt,D	l

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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.

Begi	inni	ing	week of 1/12:			
5404	01	TH	06:00p-08:50p LEC	3.00	PL104	Buchholz,J

Online/Hybrid:

• • • • • • • • • • • • • • • • • • • •		,							
W 5402	70	S	09:00a-10:50a	LEC	3.00	PL104	Buchholz,J		
			01/24/15						
		S	09:00a-10:50a	LEC		PL104	Buchholz,J		
			02/14/15						
		S	09:00a-10:50a	LEC		PL104	Buchholz,J		
			03/07/15						
		S	09:00a-10:50a	LEC		PL104	Buchholz,J		
			03/28/15						
		S	09:00a-10:50a	LEC		PL104	Buchholz,J		
			04/18/15						
		ARR	3.38 HRS/WK	LEC			Buchholz,J		
<u></u>	Note: Ref. No. 5402 - 13 week class: 01/24 - 04/18								

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

ASTRON 125 Astronomy Laboratory

1.00 Unit

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.

Beginning week of 1/12:

5406 01 T 02:00p-04:50p LAB

1.00 PS214 Holstrom,G

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

AUTOMOTIVE

For tool and equipment check out, all lab classes listed in this department require a valid San Bernardino Valley College Student ID Card.

AUTO 020 Non-Structural Body Repair

6.00 Units

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.

Associate Degree Applicable

Beginning week of 1/12:

- 5					
3272	02	MW	12:00p-02:15p LEC	6.00	T125 Loera,M
		MW	02:30p-03:45p LAB		T118B Loera,M
3274	01	F	07:00a-11:50a LEC	6.00	T125 Williams,M
		F	12:00p-02:50p LAB		T118B Williams,M

AUTO 022 Non-Structural Collision Repair 6.00 Units

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. Associate Degree Applicable

Beginning week of 1/12:

3276	01	MW	08:00a-10:15a LEC	6.00	T109B	Williams,M
		MW	10:30a-11:45a LAB		T118B	Williams,M
3278	03	TTH	08:00a-10:15a LEC	6.00	T111B	Sievers,J
		TTH	10:30a-11:45a LAB		T118B	Sievers,J
3280	02	TTH	06:00p-08:15p LEC	6.00	T125	Loera,M
		TTH	08:30p-09:45p LAB		T118B	Loera,M

AUTO 024 Structural Analysis and Damage Repair

6.00 Units

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.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: AUTO 020 and AUTO 022.

Beginning week of 1/12:

3282	01	TTH	08:00a-10:15a LEC	6.00	T123	Williams,M
		TTH	10:30a-11:45a LAB		T118B	Williams,M

AUTO 026 Auto Collision Refinishing

6.00 Units

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.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: AUTO 020 and AUTO 022.

Beginning week of 1/12:

3284	01		· ·	6.00		Loera,M
		TTH	02:30p-03:45p LAB		T118A	Loera,M

AUTO 028 Damage Analysis and Estimating 3.00 Units

This course focuses on the process of measuring and evaluating structural collision damaged vehicles and introduces a repair estimate.

Associate Degree Applicable

PREREQUISITES: AUTO 020 and AUTO 022.

Beginning week of 1/12:

328	5 01	MW MW	06:00p-08:29p LEC 08:30p-09:50p LAB	3.00		Molina,A Molina,A
		1	Note: Ref. No. 3286 - 9 week (class: 01	/12 - 03	/11

AUTO 029 Estimating 3.00 Units 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 PREREQUISITE: AUTO 028.

Beginning week of 3/23:

3288	01	MW MW	06:00p-08:29p LEC 08:30p-09:50p LAB	3.00		Molina,A Molina.A
			Note: Ref. No. 3288 - 8 week cl	lass: 03	-	

AUTO 050 Automotive Brakes

4.00 Units

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*

Reginning week of 1/12.

Deg.						
3290	01	Μ	01:00p-03:50p LEC	4.00	T105	Hinrichs,G
		W	01:00p-03:50p LAB		T116A	Hinrichs,G

Ref Sec Days Time Type/Units Rm Instructor

AUTO 051 Advanced Automotive Brakes 4.00 Units

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*

PREREQUISITE: AUTO 050.

Beginning week of 1/12:

3292	01	М	01:00p-03:50p LEC	4.00	T105	Hinrichs,G
		W	01:00p-03:50p LAB		T116A	Hinrichs,G

AUTO 052 Automotive Suspension and Steering 4.00 Units

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

Beginning week of 1/12:

3294	01	М	09:00a-11:50a LE	C 4.00	T105	Hinrichs,G	
		W	09:00a-11:50a LA	В	T116A	Hinrichs,G	
3296	02	Т	06:00p-08:50p LE	C 4.00	T105	Bodnar,W	
		TH	06:00p-08:50p LA	В	T116A	Bodnar,W	

AUTO 053 Advanced Automotive Suspension and Steering

4.00 Units

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.

Associate Degree Applicable PREREQUISITE: AUTO 052.

Beginning week of 1/12:

- 5							
3298	01	М	09:00a-11:50a LEC	4.00	T105	Hinrichs,G	
		W	09:00a-11:50a LAB		T116A	Hinrichs,G	
3300	02	Т	06:00p-08:50p LEC	4.00	T105	Bodnar,W	
		TH	06:00p-08:50p LAB		T116A	Bodnar.W	

AUTO 056 Automotive Heating and Air Conditioning

4.00 Units

This course is an in-depth study of the design and operation of domestic and import vehicle air conditioning and heating systems. Associate Degree Applicable

Beginning week of 1/12:

3302	01	MW	08:00a-09:15a LEC	4.00	T123	Wilson,D
		MW	09:30a-10:45a LAB		T117A	Wilson,D

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

AUTO 065 Electrical Systems Diagnosis and Repair

5.00 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. Associate Degree Applicable

Beginning week of 1/12:

3304	01	ТТН ТТН	08:30a-10:10a LEC 10:15a-11:30a LAB	5.00	T102 T117A	Wilson,D Wilson,D
3306	02	TTH TTH	06:00p-07:50p LEC 08:00p-09:15p LAB	5.00		Ramirez,R Ramirez,R

AUTO 069 Engine Performance - Fuel and Exhaust Systems

5.00 Units

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. *Associate Degree Applicable*

Beainning week of 1/12:

3308

01	MW	01:00p-02:45p LEC	5.00	T102	Wilson,D	
	MW	03:00p-04:15p LAB		T117A	Wilson,D	

AUTO 076 Automatic Transaxles Front Wheel Drive

4.00 Units

This course covers theory and practical work on front wheel drive automatic transaxles in automobile applications. The course offers training to prepare for the Automotive Service Excellence (ASE) A2 certification test.

(Formerly AUTO-076X3) Associate Degree Applicable

Beginning week of 1/12:

3310	01			Jaramillo,R Jaramillo,R	

AUTO 084 General Automotive Technology 4.00 Units

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. *Associate Degree Applicable*

Beginning week of 1/12:

01	MW	08:30a-09:45a	LEC	4.00	T124	Jaramillo,R
	MW	10:00a-11:15a	LAB		T116A	Jaramillo,R
02	MW	01:00p-02:15p	LEC	4.00	T124	Jaramillo,R
	MW	02:30p-03:45p	LAB		T116A	Jaramillo,R
		MW 02 MW	MW 10:00a-11:15a 02 MW 01:00p-02:15p	MW 10:00a-11:15a LAB 02 MW 01:00p-02:15p LEC	MW 10:00a-11:15a LAB 02 MW 01:00p-02:15p LEC 4.00	MW 10:00a-11:15a LAB T116A 02 MW 01:00p-02:15p LEC 4.00 T124

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

AUTO 090 Engine Repair 6.00 Units

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. (Formerly AUTO-090X3) Associate Degree Applicable

Beginning week of 1/12:

3316	01	TTH	12:00p-01:15p LEC	6.00 T105 Hinrichs,	G
		TTH	01:30p-05:45p LAB	T116A Hinrichs,	G

BIOLOGY

BIOL 100 **General Biology**

4.00 Units This is an introductory course for non-maiors

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.

Beginning week of 1/12:

ı

	3318	01	MW	11:00a-12:15p		4.00		Sadler,R
			М	12:30p-03:20p	LAB		HLS245	Sadler,R
	3320	02	MW	11:00a-12:15p		4.00	HLS135	Sadler,R
			W	12:30p-03:20p	LAB		HLS245	Sadler,R
	3322	03	MW	12:30p-01:45p	LEC	4.00	HLS135	Drewes,G
			М	08:00a-10:50a	LAB		HLS245	Au,A
	3324	04	MW	12:30p-01:45p	LEC	4.00	HLS135	Drewes,G
			W	08:00a-10:50a	LAB		HLS245	Au,A
	3326	05	TTH	11:00a-12:15p	LEC	4.00	HLS135	Sadler,R
			Т	12:30p-03:20p	LAB		HLS245	Sadler,R
	3328	06	TTH	11:00a-12:15p	LEC	4.00	HLS135	Sadler,R
			TH	12:30p-03:20p	LAB		HLS245	Sadler,R
	3330	07	TTH	12:30p-01:45p	LEC	4.00	HLS135	Drewes,G
			Т	08:00a-10:50a	LAB		HLS245	Drewes,G
	3332	08	TTH	12:30p-01:45p	LEC	4.00	HLS135	Drewes,G
			TH	08:00a-10:50a	LAB		HLS245	Drewes,G
	3334	11	F	08:00a-10:50a	LAB	4.00	HLS245	Cowan,J
			F	02:00p-04:50p	LEC		HLS134	Ghaffari,M
	3336	12	F	02:00p-04:50p	LEC	4.00	HLS134	Ghaffari,M
			F	11:00a-01:50p	LAB		HLS245	Iyengar,M
W	3338	50	S	08:00a-10:50a	LAB	4.00	HLS245	Ghaffari,M
, ,			S	11:00a-01:50p	LEC		HLS134	Ghaffari,M
	3340	09	М	06:00p-08:50p	LEC	4.00	HLS245	Castro,E
			W	06:00p-08:50p	LAB		HLS245	Mondrala,S
	3342	10	т	06:00p-08:50p	LEC	4.00	HLS136	Staff
			TH	06:00p-08:50p	LAB		HLS245	Iyengar,M

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections) 3344 60 06:00p-08:50p LEC 4.00 BBHS Hull.J 06:00p-08:50p LAB BBHS ΤН Hu11.1 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 BIOL 100, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

BIOL 104 Human Ecology 3.00 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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beainning week of 1/12:

3346	01	-	09:30a-10:45a LEC	3.00	HLS232 Sadler,R
3348	02	TTH	09:30a-10:45a LEC	3.00	HLS232 Sadler,R

Beginning week of 2/9:

3350 03 W 06:00p-09:50p LEC 3.00 HLS232 Staff

Note: Ref. No. 3350 - 14 week class: 02/11 - 05/13

History of Life BIOL 109 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.

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.

Beginning week of 1/12:

3352	01	M W	08:00a-10:50a LEC 08:00a-10:50a LAB	4.00	HLS235 Drewes,G HLS235 Drewes,G

BIOL 109H **History of Life - Honors**

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.

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.

Beainning week of 1/12:

209	g meen e _l 1/1=.		
3354 01 1	08:00a-10:50a LEC	4.00	HLS235 Drewes,G
۱	08:00a-10:50a LAB		HLS235 Drewes,G

Ref Sec Days Time Type/Units Rm Instructor

BIOL 140 Biology of Sexually Transmitted Diseases 2.00 Units

This course is an examination of the social, economic, psychological, medical and legal issues surrounding sexually transmitted diseases. The topics include the pathogenesis, diagnosis and treatment of prominent sexually transmitted diseases including the impact of current biotechnology on vaccine development. treatment and diagnostics. The historical and changing attitudes and measures toward the control of sexually transmitted diseases will be reviewed.

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.

Beginning week of 1/12:

3356 01 M 11:00a-12:50p LEC 2.00 HLS211 Gamboa,D

Online/Hybrid

3358	70	TH	05:00p-08:20p 02/19/15	LEC	2.00	HLS136	Burnham,L			
		тн	06:00p-09:20p 03/12/15	LEC		HLS136	Burnham,L			
		тн	06:00p-09:20p 04/09/15	LEC		HLS136	Burnham,L			
		TH	06:00p-09:20p 04/30/15	LEC		HLS136	Burnham,L			
		тн	06:00p-09:20p 05/14/15	LEC		HLS136	Burnham,L			
		ARR	1.35 HRS/WK	LEC			Burnham,L			

Note: Ref. No. 3358 - 13 week class: 02/19 - 05/14 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections)

360	60	TH	05:00p-08:20p 02/19/15	LEC	2.00	BBHS	Burnham,L
		TH	06:00p-09:20p 03/12/15	LEC		BBHS	Burnham,L
		TH	06:00p-09:20p 04/09/15	LEC		BBHS	Burnham,L
		тн	06:00p-09:20p 04/30/15	LEC		BBHS	Burnham,L
		тн	06:00p-09:20p	LEC		BBHS	Burnham,L
		ARR	05/14/15 1.35 HRS/WK	LEC			Burnham,L

Note: Ref. No. 3360 - 13 week class: 02/19 - 05/14

Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu. This section meets at Big Bear High School, 351 Maple Lane, Big Bear City. To enroll in BIOL 140, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

BIOL 155 Introductory Anatomy and Physiology 4.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU.

DEPARTMENTAL ADVISORIES: ENGL 914 and MATH 942.

Beainning week of 1/12:

209.							
3362	02	MW	11:00a-12:15p	LEC	4.00	HLS134	Cook,C
		W	01:00p-03:50p	LAB		HLS230	Cook,C
3364	01	MW	11:00a-12:15p	LEC	4.00	HLS134	Cook,C
		W	08:00a-10:50a	LAB		HLS230	Cook,C
3366	03	Т	02:00p-04:50p	LEC	4.00	HLS230	Murillo,J
		ΤH	02:00p-04:50p	LAB		HLS230	Murillo,J
3368	04	TTH	05:30p-06:45p	LEC	4.00	HLS134	Staff
		Т	07:00p-09:50p	LAB		HLS230	Parsa,A
3370	05	TTH	05:30p-06:45p	LEC	4.00	HLS134	Staff
		TH	07:00p-09:50p	LAB		HLS230	Parsa,A

BIOL 201 Cell and Molecular Biology

4.00 Units

Lee, J

This course is the first semester of a two-semester sequence of introductory biology to cellular and molecular aspects of biology. It emphasizes principles of prokaryotic and eukaryotic cell structure and function, classic and modern genetics, and concepts that integrate cellular with organismal activities. It is primarily for biology and pre-professional majors.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 150 or CHEM 150H. COREQUISITE: CHEM 150 or CHEM 150H.

Beginning week of 1/12:

SI 3372 01 T 08:00a-10:50a LEC 4.00 HLS235 Vasquez,T ΤH 08:00a-10:50a LAB HLS235 Vasquez, T Note: This course is part of a learning community. Students must enroll in both BIOL 201, section 01, and CHEM 150, section 01, to participate in this learning community. This section will provide Supplemental Instruction (SI) to support student success. 3374 02 02:00p-04:50p LEC 4.00 HLS235 Hull.J Т TH 02:00p-04:50p LAB HLS235 Hull,J 3378 03 M 06:00p-08:50p LEC 4.00 HLS235 Lee,J 06:00p-08:50p LAB HLS235

Beainning week of 2/9:

3376	MW	06:00p-07:45p LEC 04:00p-05:45p LAB	4.00 HLS207 HLS235	Staff Staff
	1	Note: Ref. No. 3376 - 14 week	class: 02/09 - 05/	13

Ref Sec Days Time Type/Units Rm Instructor

BIOL 202 Organismal Biology and Ecology 4.00 Units

This course is an introduction to ecological and organismal aspects of biology intended for the preprofessional or biology major or others interested in an in-depth study of biology. The course requires participation in several weekend field trips.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: BIOL 201.

Beginning week of 1/12:

SI 3380 01 MW 09:30a-10:45a LEC 4.00 HLS211 Vasquez,T W 12:00p-02:50p LAB HLS235 Vasquez,T Note: This section will provide Supplemental Instruction (SI) to support student success. 3382 02 TTH 02:00p-03:15p LEC 4.00 HLS207 Vasquez,T F 10:00a-12:50p LAB HLS205 Vasquez,T

BIOL 222 Independent Study in Biology

1.00 Unit

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.

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.

Beginning week of 2/9:

3384 01 ARR 3.85 HRS/WK DIR 1.00 HLS213 Burnham,L Note: Ref. No. 3384 - 14 week class: 02/09 - 05/14

BIOL 250 Human Anatomy and Physiology I 4.00 Units

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.

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.

Beginning week of 1/12:

3386	01	TTH	11:00a-12:15p LE	EC 4.00	HLS134	Staff
		TH	08:00a-10:50a LA	λB	HLS211	Staff
3388	02	TTH	11:00a-12:15p LE	EC 4.00	HLS134	Staff
		TH	12:30p-03:20p LA	AB	HLS211	Staff
3392	04	MW	05:30p-06:45p L	EC 4.00	HLS135	Staff
		W	07:00p-09:50p LA	AB	HLS211	Staff
3394	03	MW	05:30p-06:45p L	EC 4.00	HLS135	Staff
		М	07:00p-09:50p LA	AB	HLS211	Staff

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Online/Hybrid:

3390	70	Т	10:00a-10:50a	LEC	4.00	HLS211	Au,A
		Т	11:30a-02:20p	LAB		HLS211	Au,A
		ARR	2 HRS/WK	LEC			Au,A
	C · · · ·		· · · · · · · · · · · · · · · · · · ·				

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

BIOL 251 Human Anatomy and Physiology II 4.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details. PREREQUISITE: BIOL 250.

Beginning week of 1/12:

			00.00p 00.00p ===0			505.14.1.14.1.,5
3402	03	м	06:00p-08:50p LEC	4.00	HLS230	Sobhanian.S
		F	12:00p-02:50p LAB		HLS230	Staff
3400	02	F	08:00a-10:50a LEC	4.00	HLS230	Staff
		TH	10:00a-12:50p LAB		HLS230	Mulchandani
3396	01	ТТН	08:00a-09:15a LEC	4.00	HLS232	Mulchandani

Online/Hybrid:

-	- /						
3398	70	W	11:30a-12:20p	LEC	4.00	HLS230	Au,A
		М	11:30a-02:20p	LAB		HLS230	Au,A
		ARR	2 HRS/WK	LEC			Au,A

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

BIOL 260 Human Anatomy 4.00 Units 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 or eligibility for MATH 095 as determined by the SBVC assessment process.

Beginning week of 1/12:

- 5							
3404	01	MW	12:30p-01:45p	LEC	4.00	HLS216	Dutton,D
		М	02:00p-04:50p	LAB		HLS222	Dutton,D
3406	02	Т	09:00a-11:50a	LEC	4.00	HLS222	Bastedo,D
		TH	09:00a-11:50a	LAB		HLS222	Bastedo,D
3410	03	W	09:00a-11:50a	LEC	4.00	HLS222	Bastedo,D
		F	09:00a-11:50a	LAB		HLS222	Bastedo,D
3412	04	TTH	05:30p-06:45p	LEC	4.00	HLS135	Ramos,R
		Т	07:00p-09:50p	LAB		HLS222	Ramos,R
3414	05	TTH	05:30p-06:45p	LEC	4.00	HLS135	Ramos,R
		TH	07:00p-09:50p	LAB		HLS222	Ramos,R

Ref Sec Days Time Type/Units Rm Instructor

BIOL 260 Human Anatomy 4.00 Units

Online/Hybrid:

	Noto	Cours	o coocific	information for th			ee ie ovo	ilabla at	
			ARR	2 HRS/WK	LEC			Bastedo,D	
			W	06:30p-09:20p	AB		HLS222	Bastedo,D	
	3416	71	W	05:30p-06:20p		4.00		Bastedo,D	
http://online.valleycollege.edu.									
Note: Course specific information for this HYBRID class is available at								ilable at	
1			ARR	2 HRS/WK	LEC			Bastedo,D	
			Т	01:30p-04:20p	LAB		HLS222	Bastedo,D	
	3408	70	Т	12:30p-01:20p	LEC	4.00	HLS222	Bastedo,D	

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

BIOL 261 Human Physiology 4.00 Units 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.

Beginning week of 1/12:

3418	01	MW	08:00a-09:15a LI	EC 4.00	HLS135 Murillo,J
		М	10:00a-12:50p L/	٩B	HLS207 Murillo,J
3420	02	MW	08:00a-09:15a LI	EC 4.00	HLS135 Murillo,J
		W	10:00a-12:50p LA	۹B	HLS207 Murillo,J
3422	03	TTH	08:00a-09:15a LI	EC 4.00	HLS135 Murillo,J
		Т	10:00a-12:50p LA	۹B	HLS207 Murillo,J
3424	04	TTH	05:30p-06:45p LI	EC 4.00	HLS207 Kehrier,C
		т	07:00p-09:50p L/	AB	HLS207 Kehrier,C

BIOL 270 Microbiology

5.00 Units

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 250 or BIOL 260 or BIOL 290 or BIOL 201 and CHEM 101.

DEPARTMENTAL ADVISORY: ENGL 101 or ENGL 101H.

Beginning week of 1/12:

SI 3426 01 MW 12:30p-01:45p LEC 5.00 HLS134 Burnham,L MW 09:00a-11:50a LAB HLS218 Burnham,L Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of BIOL 250 or BIOL 260 or BIOL 290 or BIOL 201 AND CHEM 101 successfully with a grade of C or higher. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si

51	3428	02	MW	12:30p-01:45p	LEC	5.00	HLS134	Burnham,L	
			MW	02:00p-04:50p	LAB		HLS218	Santos,B	
	Note:	This	section	will provide Supp	lementa	ıl Instru	ction (SI) to support	
	studer	nt suc	cess.						
	3430	03	TTH	12:30p-01:45p	LEC	5.00	HLS134	Burnham,L	
			TTH	09:00a-11:50a	LAB		HLS218	Burnham,L	
	3432	04	TTH	12:30p-01:45p	LEC	5.00	HLS134	Burnham,L	
			TTH	02:00p-04:50p	LAB		HLS218	Gamboa,D	
	3434	05	MW	05:30p-06:45p	LEC	5.00	HLS134	Burnham,L	
			MW	07:00p-09:50p	LAB		HLS218	Santos, B	

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

BUSINESS ADMINISTRATION

BUSAD 012 Principles of Retailing

3.00 Units

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

Off-Campus

3436 01 W 05:30p-09:20p LEC 3.00 SBSB Vasquez, L Note: Ref. No. 3436 - 14 week class: 01/14 - 04/15

Note: Ref. No. 3436 will be held at SB Stater Bros. Corp Office, 301 S. Tippecanoe Avenue, San Bernardino.

BUSAD 013 Marketing Principles

3.00 Units

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*

Beginning week of 1/12:

3438 01 TTH 08:00a-09:15a LEC 3.00 B131 Assumma,M

Online/Hybrid:

3440 70 F 08:00a-09:20a LEC 3.00 B131 Assumma,M ARR 3.15 HRS/WK LEC Assumma,M Note: Ref. No. 3440 - 12 week class: 01/16 - 04/03 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

Off-Campus

3442 02 TH 06:00p-09:40p LEC 3.00 SBSB Vasquez,L Note: Ref. No. 3442 - 14 week class: 01/15 - 04/16 Note: Ref. No. 3442 will be held at SB Stater Bros. Corp Office, 301 S. Tippecanoe Avenue, San Bernardino.

BUSAD 015 Small Business

Management/Entrepreneurship 3.00 Units

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*

Online/Hybrid:

3444 70 F 09:30a-10:50a LEC 3.00 B131 Assumma,M ARR 3.16 HRS/WK LEC Assumma,M Note: Ref. No. 3444 - 12 week class: 01/16 - 04/03

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

Ref Sec Days Time Type/Units Rm Instructor

BUSAD 020 Business Management

3.00 Units

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. Associate Degree Applicable

Beginning week of 1/12:

3446 01 TTH 08:00a-09:15a LEC 3.00 B119 Staff

BUSAD 027 Business Communication 3.00 Units

This course is a study of the principles and role of business communication and the need for communication skills in a global marketplace. Emphasis is placed on written communications, including business letters, proposals, resumes and other business documents. A considerable amount of time is devoted to planning, organizing, outlining and grammar and writing style.

Associate Degree Applicable

DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment.

Off-Campus

3448 01 T 05:30p-09:20p LEC 3.00 SBSB Vasquez,L Note: Ref. No. 3448 - 14 week class: 01/13 - 04/14

Note: Ref. No. 3448 will be held at SB Stater Bros. Corp Office, 301 S. Tippecanoe Avenue, San Bernardino.

BUSAD 039 Strategies for Successful Employment

3.00 Units

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.

Online/Hybrid:

3450 70 Т 09:30a-10:50a LEC 3.00 B119 Staff 5.15 HRS/WK LEC ARR Staff Note: Ref. No. 3450 - 8 week class: 01/13 - 03/03 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE Ref Sec Days Time Type/Units Rm

Instructor

BUSAD 100 Introduction to Business

3.00 Units

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.

Beainning week of 1/12:

3452	04	MWF	07:00a-07:50a LEC	3.00	B131	Assumma,M
3454	01	MW	08:00a-09:15a LEC	3.00	B131	Assumma,M
3456	02	MW	09:30a-10:45a LEC	3.00	B131	Assumma,M
3458	03	TTH	09:30a-10:45a LEC	3.00	B131	Assumma,M

BUSAD 108 Personal Finance, Investments and Estate Planning

3.00 Units

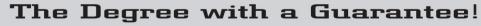
This course is an integrated approach to personal finance focusing on practical financial decision making as well as the social, psychological, and physiological contexts in which those decisions are made. The student will examine the preparation for managing one's personal finances, including financial 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.

Online/Hybrid:

3462 70 ARR 4.9 HRS/WK LEC 3.00 Stauble.V Note: Ref. No. 3462 - 11 week class: 01/12 - 03/27 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. 09:30a-10:50a LEC 3.00 B124 Stauble.V 3460 71 TTH 3.55 HRS/WK ARR LEC Stauble,V Note: Ref. No. 3460 - 8 week class: 03/24 - 05/14 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu. 06:00p-08:50p LEC 3464 72 TH Stauble,V 3.00 B130 ARR 1.75 HRS/WK LEC Stauble.V

Note: Ref. No. 3464 - 11 week class: 02/26 - 05/14 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.



If you are interested in transferring to a California State University (CSU), ask your counselor about SBVC's 14 NEW Associate Degrees for Transfer that guarantee community college students a seat at a CSU campus. Degrees are available in:

- Administration of Justice
- Anthropology
- Business Administration
- Communication Studies
- Early Childhood Education
- English Geography
- Geology Mathematics
- Philosophy
- Physics Political Science
 - Psychology
 - Sociology.



for Transfer "A Degree with a Guarantee."

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

BUSAD 210 Business Law 3.00 Units

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.

Beginning week of 1/12:

3468 3470	 	11:00a-12:15p LEC 06:00p-08:50p LEC	3.00 3.00	 Schall,D Schall,D
3466	 	09:30a-10:45a LEC	3.00	 Schall,D

BUSINESS CALCULATIONS

BUSCAL 050 Quantitative Methods in Business 3.00 Units

This course covers fundamental calculations and their application to business problems. Topics include payroll, pricing, interest and discount, commission, taxes, and other pertinent uses of mathematics in the field of business.

Associate Degree Applicable DEPARTMENTAL ADVISORY: MATH 952.

Off-Campus

3472 01 M 05:30p-09:50p LEC 3.00 SBSB Underwood, B Note: Ref. No. 3472 - 14 week class: 01/12 - 04/13

Note: Ref. No. 3472 will be held at SB Stater Bros. Corp Office, 301 S. Tippecanoe Avenue, San Bernardino.



CHEMISTRY

CHEM 101 Introductory Chemistry

4.00 Units

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.

Beginning week of 1/12:

	вед	inni	ng we	гек	0[1/	12:					
SI	3474	01	MW	08:	00a-09:	15a	LEC	4.	00	PS228	Avelar,A
			М	09:	30a-12:	20p	LAB			PS316	Avelar,A
	Note [.]	This	section					ental	Insti		(SI) to support
	stude				promac	00.0	prem	circai			(51) 10 54666
SI	3476	02	MW	08.	00a-09:	15a	I FC	4	00	PS228	Avelar,A
DI	5470	02	W		30a-12:			ч.	00	PS316	Avelar,A
	Noto	Thic						ontal	Incti		(SI) to support
	stude			WIII	provide	Sup	piem	entai	msu	uction	(3) to support
				<u> </u>	20- 10-	45-	1.50		~~	00000	Church Link F
	3480	03	MW		30a-10:			4.	00	PS228	Shweikeh,E
		~ ^	M		30a-02:				~~	PS318	Shweikeh,E
	3482	04	MW		30a-10:			4.	00	PS228	Shweikeh,E
			W	11:	30a-02:	20p	LAB			PS318	Shweikeh,E
CT	3486	05	MW	11.	00a-12:	150		4	00	PS228	Zhu,Z
51	5400	05	M		00a-12: 00p-03:			4.	00	PS316	Zhu,Z
	N	T la : a							1		
				WIII	provide	Sup	piem	entai	Insti	uction	(SI) to support
CT	stude								~~		
51	3488	06	MW		00a-12:			4.	00	PS228	Zhu, Z
			W		00p-03:					PS316	Zhu,Z
				will	provide	Sup	plem	ental	Insti	ruction	(SI) to support
	stude										
	3490	07	TTH		00a-09:			4.	00	PS228	Rahbarnia,S
			Т		30a-12:					PS318	Rahbarnia,S
	3492	08	TTH		00a-09:			4.	00	PS228	Rahbarnia,S
			TH	09:	30a-12:	20p	LAB			PS318	Rahbarnia,S
SI	3494	09	TTH	09:	30a-10:	45a	LEC	4.	00	PS228	Lessard,G
			Т		00a-01:					PS316	Lessard,G
	Note:	This	section	will	provide	Sup	plem	ental	Insti	ruction	(SI) to support
	stude	nt sud	cess.								
SI	3496	10	TTH	09:	30a-10:	45a	LEC	4.	00	PS228	Lessard,G
~			TH	11:	00a-01:	50p	LAB			PS316	Lessard,G
	Note:	This	section	will	provide	Sup	plem	ental	Insti	ruction	(SI) to support
	stude	nt suo	cess.								
	3498	11	TTH	11:	00a-12:	15p	LEC	4.	00	PS228	Staff
			TH		00p-03:					PS318	Staff
	3500	12	TTH		00a-12:			4.	00	PS228	Staff
	5500		т		00p-03:				00	PS318	Staff
	3502	13	ТТН		30p-01:			4	00	PS228	Raval,G
	5502	15	тн		00p-04:			ч.	00	PS316	Raval,G
	3504	14	F		00p-04.			Λ	00	PS199	Johnson, S
	3304	14	F		30p-03:			4.	00	PS3155	Johnson, S
147	3506	15	F S					٨	00	PS228	
VV	0025	тэ	S F		30p-03:			4.	00		Farnum,M
14	2500	50			30p-03:			,	~~	PS312	Farnum,M
W	3508	50	S		30p-03:			4.	00	PS228	Farnum,M
			S	09:	00a-11:	50a	LAB			PS312	Farnum,M

More CHEM 101 sections on next page

Ref Sec Days Time Type/Units Rm Instructor

CHEM 101 Introductory Chemistry

	3510	17	MW	04:	00p-05:	15p	LEC	4.	00	PS228		Johnson, S
			М	05:	30p-08:	20p	LAB			PS318		Johnson, S
	3512	18	MW	04:	00p-05:	15p	LEC	4.	00	PS228		Johnson, S
			W	01:	00p-03:	50p	LAB			PS312		Johnson, S
	3514	19	М	07:	00p-09:	50p	LEC	4.	00	PS228		Singh,J
			W	07:	00p-09:	50p	LAB			PS316		Singh,J
SI	3516	20	TTH	05:	30p-06:	45p	LEC	4.	00	PS228		Hayes,S
~-			Т	07:	00p-09:	50p	LAB			PS318		Hayes,S
	Note:	This	section	will	provide	Sup	pleme	ntal	Inst	ruction	(SI)	to support

student success. SI 3518 21 TTH 05:30p-06:45p LEC 4.00 PS228 Hayes,S TH 07:00p-09:50p LAB PS318 Hayes,S

TH07:00p-09:50pLABPS318Hayes, SNote: This section will provide Supplemental Instruction (SI) to support
student success.

Beginning week of 2/9:

3484	22	MW	10:00a-11:50a	LEC	4.00	PS216	Staff
		М	12:00p-03:50p	LAB		PS312	Staff
			Note: Ref. No. 3484	- 14 w	eek class:	02/09	05/13

Beginning week of 3/23:

3478	23	MW	08:00a-11:10a	LEC	4.00	PS318	Staff		
		TTH	08:00a-10:50a	LAB		PS316	Staff		
		Note: Ref. No. 3478 - 8 week class: 03/23 - 05/14							

CHEM 104 Introduction to Organic Chemistry and Biochemistry

4.00 Units

4.00 Units

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.

Beginning week of 1/12:

3520	01	MW	12:30p-01:45p LEC	4.00	PS199	McKeen,W	
		М	09:00a-11:50a LAB		PS310	McKeen,W	
3522	02	MW	12:30p-01:45p LEC	4.00	PS199	McKeen,W	
		W	09:00a-11:50a LAB		PS310	McKeen,W	
3526	03	F	09:00a-11:50a LEC	4.00	PS214	Pal,S	
		F	12:30p-03:20p LAB		PS310	Pal.S	

Online/Hybrid:

	3524	70	TH	02:30p-03:20p	LEC	4.00	PS199	Torrez,M		
			TH	03:30p-06:20p	LAB		PS310	Torrez,M		
			ARR	2 HRS/WK	LEC			Torrez,M		
뷐	Note: (Cours	se specific	information for th	nis HYBF	RID clas	s is avail	able at		
	http://online.valleycollege.edu.									



BOLD and **SHADED** denotes evening classes

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CHEM 104H Introduction to Organic Chemistry and Biochemistry -Honors

4.00 Units

This course is an introduction and general overview of organic chemistry and biochemistry. This course is intended for the 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: CHEM 101.

Online/Hybrid:

	3528	70	TH	02:30p-03:20p	LEC	4.00	PS199	Torrez.M
								,
			TH	03:30p-06:20p	LAB		PS310	Torrez,M
			400		1.50			Tanna
			ARR	2 HRS/WK	LEC			Torrez,M
i li li	Note: (a cracific	information for th				able at

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

CHEM 110 Environmental and Consumer Chemistry

3.00 Units

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.

Beginning week of 2/9:

3530 01 TTH 02:00p-03:50p LEC 3.00 PS216 Wen,E Note: Ref. No. 3530 - 14 week class: 02/10 - 05/14

CHEM 150 General Chemistry I

5.00 Units

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.

Beginning week of 1/12:

3532	03	MW	08:00a-09:15a	LEC 5.00	PS199	Morales,J
		MW	09:30a-12:15p	LAB	PS315	Morales,J
SI 3534	01	MW	11:00a-12:15p	LEC 5.00	PS206	Staff
		MW	01:00p-03:50p	LAB	PS315	Staff
Note:	Thic	course	is part of a loarning	community	Students	must anroll

Note: This course is part of a learning community. Students must enroll in both CHEM 150, section 01, and BIOL 201, section 01, to participate in this learning community. Note: This section will provide Supplemental Instruction (SI) to support student success

instruction (5) to support structure success.								
3536	02	TTH	09:00a-10:15a LEC	5.00	PS216	Avelar,A		
		TTH	11:00a-01:50p LAB		PS315	Avelar,A		

Ref Sec Days Time Type/Units Rm Instructor

SI 3540 04 TTH 12:30p-01:45p LEC 5.00 PS217 Jones, C TTH 02:00p-04:40p LAB PS315 Jones, C Note: This section will provide Supplemental Instruction (SI) to support student success.

DI	3372	05	1.114	04.000 03.130	LLC	3.00	1 21 22	Circinalia, Pi	
			MW	05:30p-08:15p	LAB		PS315	Chemama, M	
				will provide Supple	emental	Instruc	tion (SI)) to support	
	stude	nt suo	ccess.						
	3544	06	TTH	05:30p-06:45p	LEC	5.00	PS216	Micklich,M	
			TTH	07:00p-09:40p	LAB		PS315	Micklich,M	

Beginning week of 2/17:

3538	07	TTH	12:00p-01:50p LEC	5.00	PS216	Staff
		TTH	02:00p-05:50p LAB		PS312	Staff
N	ote: l	Ref. No	. 3538 - 13 week class: 02/1	17 - 05/	14	

CHEM 150H General Chemistry I - Honors 5.00 Units

General Chemistry I-Honors 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. 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.

PREREQUISITES: CHEM 101 and MATH 095 or SBVC assessment Into MATH 102 or higher.

Beginning week of 1/12:

3546	03	MW	08:00a-09:15a LEC	5.00	DC 1 0 0	Morales,J
5540	05			3.00		
		MW	09:30a-12:15p LAB		PS315	Morales,J
3548	01	MW	11:00a-12:15p LEC	5.00	PS206	Staff
		MW	01:00p-03:50p LAB		PS315	Staff
3550	02	TTH	09:00a-10:15a LEC	5.00	PS216	Avelar,A
		TTH	11:00a-01:50p LAB		PS315	Avelar,A

CHEM 151 General Chemistry II

5.00 Units

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.

PREREQUISITE: CHEM 150 or CHEM 150H, and MATH 102 or SBVC assessment higher than MATH 102.

_Beginning week of 1/12:

SI3552 01 MW 11:30a-12:45p LEC 5.00 PS214 Stiglich,D MW 08:00a-10:50a LAB PS312 Stiglich,D Note: This section will provide Supplemental Instruction (SI) to support student success. SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

SI 3554		ТТН ТТН	09:00a-10:15a 11:00a-01:50p	LAB	PS312 S	itanskas,P Lillard,S itanskas,P
Note: stude			will provide Supple	emental Instr	uction (SI) to support
3556	03	ТТН ТТН	05:30p-06:45p 07:00p-09:40p		PS199 PS312	McDonald,S McDonald,S

CHEM 205 Quantitative Chemical Analysis 5.00 Units

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 151 or CHEM 151H.

Reainnina week of 1/12.

Degi		ng n					
3558	01	TTH	05:30p-06:45p LEC	5.00	PS206	Burris,A	
		TTH	07:00p-09:50p LAB		PS310	Burris,A	

CHEM 212 Organic Chemistry I

4.00 Units

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.

Beginning week of 1/12:

	3562	01	TTH	01:00p-02:15p	LEC	4.00	PS199	Torrez,M
			Т	02:30p-05:20p	LAB		PS310	Torrez,M
\mathbf{SI}	3564	02	MW	05:30p-06:45p	LEC	4.00	PS199	Torrez,M
			Μ	07:00p-09:50p	LAB		PS310	Torrez,M
	Note: stude			will provide Suppl	emental	Instru	ction (SI)	to support
SI	3566		MW	05:30p-06:45p	LEC	4.00	PS199	Torrez.M
~			W	07:00p-09:50p				Torrez,M
	Note:	This	section	will provide Suppl	emental	Instru	tion (SI)	to support
	stude	nt suo	cess.					

Beginning week of 2/9:

3560 04 MW 11:00a-12:50p LEC 4.00 HLS232 Staff W 01:30p-05:20p LAB PS310 Staff Note: Ref. No. 3560 - 14 week class: 02/09 - 05/13

CHEM 212H Organic Chemistry I - Honors

4.00 Units

First semester organic chemistry examines carbon compounds, modern theoretical concepts and mechanisms in detail. 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. COREQUISITE: CHEM 151 or CHEM 151H.

Beginning week of 1/12:

			. ,			
3568	01	TTH	01:00p-02:15p LEC	4.00	PS199	Torrez,M
		Т	02:30p-05:20p LAB		PS310	Torrez,M

Ref Sec Days Time Type/Units Rm Instructor

CHEM 213 Organic Chemistry II

4.00 Units

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.

Beginning week of 1/12:

SI 3570 01 MW 11:00a-12:15p LEC 4.00 PS199 Lillard,S М 01:00p-03:50p LAB PS310 Lillard,S Note: This section will provide Supplemental Instruction (SI) to support student success. 09:30a-10:45a LEC 4.00 PS199 3572 02 TTH Wen_.F 11:00a-01:50p LAB т PS310 Wen.E

CHEM 213H Organic Chemistry II - Honors 4.00 Units

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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: CHEM 212 or CHEM 212H.

Beginning week of 1/12:

3574	01	MW	11:00a-12:15p LEC	4.00	PS199 Lillard,S
		М	01:00p-03:50p LAB		PS310 Lillard,S

CHEM 222 Independent Study in Chemistry 1.00 Unit

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.

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: CHEM 151 or CHEM 151H. COREQUISITE: CHEM 151 or CHEM 151H.

Beginning week of 2/9:

3576 01 ARR 3.85 HRS/WK DIR 1.00 PS190 Avelar,A Note: Ref. No. 3576 - 14 week class: 02/09 - 05/14

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CHEM 223 Independent Study in Organic Or Biochemistry

1.00 Unit

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.

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, CHEM 212H or CHEM 104. COREQUISITE: CHEM 212 or CHEM 212H.

Beginning week of 2/9:

3578 01 ARR 3.85 HRS/WK DIR 1.00 PS191 Torrez,M Note: Ref. No. 3578 - 14 week class: 02/09 - 05/14

CHILD DEVELOPMENT

CD 061 Activities for School-Age Children 3.00 Units

This course is a survey of programs and activities planning for school-age children including both beforeand 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.

Beginning week of 1/12:

3580 01 M 06:00p-08:50p LEC 3.00 NH128 Thompson, M

CD 101 Parent-Child Interaction

3.00 Units

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.

Course creat transfers to CSO.

DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

3582 01 TH 06:00p-08:50p LEC 3.00 NH218 Wallick, A

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CD 105 Child Growth and Development

3.00 Units

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.

Beginning week of 1/12:

	- 5							
	3584	01	MW	08:00a-09:15a	LEC	3.00	NH221	McPeck,C
	3590			09:00a-11:50a	LEC	3.00	NH221	Holcombe,M
W	3592	50	S	09:00a-11:50a	LEC	3.00	NH215	Diehl-Hope
	3596			06:00p-08:50p	I FC	3.00	NH128	Thompson.M

Beginning week of 2/9:

3586 02 MW 09:30a-11:20a LEC 3.00 NH221 McPeck,C Note: Ref. No. 3586 - 14 week class: 02/09 - 05/13

Online/Hybrid:

		/		-				
	35 9 4	70	м	04:00p-05:50p 01/12/15	LEC	3.00	NH215	Adams,K
			м	04:00p-05:50p 02/09/15	LEC		NH215	Adams,K
			м	04:00p-05:50p 03/09/15	LEC		NH215	Adams,K
			м	04:00p-05:50p	LEC		NH215	Adams,K
			М	04/13/15 04:00p-05:50p	LEC		NH215	Adams,K
				05/18/15				
			ARR		LEC			Adams,K
	Note: C	Cours	e specific	information for th	nis HYBI	RID clas	s is availal	ble at
٩.	http://	onlin	e.valleyco	llege.edu.				
	3588		Τ	01:00p-03:50p 02/17/15	LEC	3.00	NH218	Price,B
			т	02/17/15 01:00p-03:50p	LEC		NH218	Price,B
				03/24/15	LLC		111210	11100,0
			Т	01:00p-03:50p	LEC		NH218	Price,B
				04/21/15				
			Т	01:00p-03:50p	LEC		NH218	Price,B
				05/12/15				
			ARR	3.23 HRS/WK	LEC			Price,B
			Note: I	Ref. No. 3588 - 13	3 week o	lass: 02	2/17 - 05/	14
	Note: C	ours	e specific	information for th	nis HYRI	RID clas	s is availal	hla at

http://online.valleycollege.edu.

CD 105H Child Growth and Development -Honors

3.00 Units

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 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.

Online/Hybrid:

3598	70	Μ	04:00p-05:50p 01/12/15	LEC	3.00	NH215	Adams,K
		Μ	04:00p-05:50p 02/09/15	LEC		NH215	Adams,K
		Μ	04:00p-05:50p 03/09/15	LEC		NH215	Adams,K
		Μ	04:00p-05:50p 04/13/15	LEC		NH215	Adams,K
		Μ	04:00p-05:50p 05/18/15	LEC		NH215	Adams,K
		ARR	2.44 HRS/WK	LEC			Adams,K

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

CD 111 Observation and Assessment in Child Development

3.00 Units

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: CD 105 or CD 105H. COREQUISITE: CD 105 or CD 105H.

Beginning week of 1/12:

- 5							
3600	01	Т	04:00p-05:50p	LEC	3.00	NH215	Adams,K
		ARR	3 HRS/WK	LAB		NH215	Adams,K
3602	02	W	06:00p-07:50p	LEC	3.00	NH215	Adams,K
		ARR	3 HRS/WK	LAB		NH217	Adams,K



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.

Ref Sec Days Time Type/Units Rm Instructor

CD 113 Principles and Practices of Teaching Young Children

3.00 Units

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.

Beginning week of 1/12.

3606 02 W 04:00p-06:50p LEC 3.00 NH221 Knight,D

Beginning week of 2/9:

3604 01 TTH 11:00a-12:50p LEC 3.00 NH221 Knight,D Note: Ref. No. 3604 - 14 week class: 02/10 - 05/14

Online/Hybrid:

1

W	3608	70	F	06:00p-08:50p	LEC	3.00	NH221	Knight,D
			-	01/16/15	150			K. L.L. D
			F	06:00p-08:50p 02/13/15	LEC		NH221	Knight,D
			F	06:00p-08:50p	LEC		NH221	Knight.D
			•	03/06/15				
			F	06:00p-08:50p	LEC		NH221	Knight,D
				04/03/15				
			F	06:00p-08:50p	LEC		NH221	Knight,D
				05/01/15				
			ARR	2.4 HRS/WK	LEC			Knight.D

Note: Ref. No. 3608 - 16 week class: 01/16 - 05/01 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

CD 114 Introduction to Curriculum

3.00 Units

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.

Beginning week of 1/12:

3610	01	Т	10:00a-12:50p LEC	3.00	NH218 Barnett,K
3612	02	W	01:00p-03:50p LEC	3.00	NH221 Knight,D
3614	03	W	06:30p-09:20p LEC	3.00	NH218 Barnett.K

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CD 115 Health, Safety and Nutrition

3.00 Units

This course is an introduction to the laws, regulations, standards, policies, procedures and early childhood curriculum related to child health, safety and nutrition. *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.

Beginning week of 1/12:

3616 01 TH 06:00p-08:50p LEC 3.00 NH221 Jones,P

CD 126 Child, Family, and Community

3.00 Units

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.

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.

Beginning week of 1/12:

3626	68	TH	06:00p-08:50p LEC	3.00 NH222	Carreon-Bailev	
3620	02	F	01:00p-03:50p LEC	3.00 NH218	Barnett,K	
3618	01	TH	10:00a-12:50p LEC	3.00 NH218	Barnett,K	

Online/Hybrid:

3622

2	70	М	06:00p-08:50p 01/12/15	LEC	3.00	NH221	Knight,D
		м	01/12/15 06:00p-08:50p	LEC		NH221	Knight,D
			02/02/15				J ,
		м	06:00p-08:50p	LEC		NH221	Knight,D
		м	03/02/15 06:00p-08:50p	LEC		NH221	Knight,D
			04/06/15	LLC			in ryne, b
		м	06:00p-08:50p	LEC		NH221	Knight,D
			05/04/15				
		ARR	2.16 HRS/WK	LEC			Knight,D

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

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections)

3624 60 TH **06:00p-08:50p LEC 3.00 BBHS** Carreon-Bailey 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 CD 126, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CD 127 Guidance of Children 3.00 Units

Effective guidance theories and methods are presented for teachers and professionals working with children and their parents, including children with special needs.

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.

Beginning week of 1/12:

06:00p-08:50p LEC 3.00 NH215 3628 01 M Adams.K

CD 133 **Creative Science and Math Activities for Children**

3.00 Units

This course focuses on planning and implementing creative and developmentally appropriate science and math activities for 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.

Beginning week of 1/12:

3630 01 T 06:00p-08:50p LEC 3.00 NH221 Knight,D

CD 138 **Teaching in a Diverse Society**

3.00 Units

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.

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.

Beginning week of 1/12:

3632 01 T 06:00p-08:50p LEC 3.00 NH218 Wallick,A

CD 185 Infant/Toddler Growth and Development

3.00 Units

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.

Beginning week of 1/12: 3634 01 TH 06:00p-08:50p LEC 3.00 NH215 Adams,K

CD 186 Infant and Toddler Curriculum

3.00 Units

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.

Beginning week of 1/12:

3636 01 T 06:00p-08:50p LEC 3.00 NH215 Adams,K

CD 205 Child Development Practicum/ **Field Experience**

4.00 Units

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.

Beginning week of 1/12:

	3638	01	W	05:00p-05:50p	LEC	4.00	NH218	Barnett,K
			ARR	9 HRS/WK	LAB		NH218	Barnett,K
W	3640	50	F	04:00p-04:50p	LEC	4.00	NH218	Barnett,K
,,			ARR	9 HRS/WK	LAB		NH218	Barnett,K

CD 210 Infant and Toddler Practicum

4.00 Units

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 CD105H.

Beginning week of 1/17

3642

11	ririi	ny	week of 1/12:				
2	01	W	05:00p-05:50p	LEC	4.00	NH218	Barnett,K
		AR	R 9 HRS/WK	LAB		NH218	Barnett,K

Students failing to attend the first class session may be dropped by the instructor and their place given to a student who would like to add the class.



Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CD 215 Early Intervention and Inclusion Internship

4.00 Units

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 for elective credit only. PREREQUISITE: CD 105 or CD 105H. COREQUISITE: CD 245.

Beginning week of 1/12:

- 5					
3644	01	м	05:00p-06:50p LEC	4.00	NH218 Walters,S
		ARR	6 HRS/WK LAB		NH218 Walters,S

CD 245 Early Intervention and Inclusion 3.00 Units

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 for elective credit only. COREQUISITE: CD 215.

Beginning week of 1/12:

3646 01 M 07:00p-09:50p LEC 3.00 NH218 Walters,S

CD 272 Advanced Administration of Early Childhood Programs

3.00 Units

This course addresses advanced administrative skills, knowledge and techniques needed to organize and operate a child development facility. This class meets state requirements for supervision of Title 22 preschool programs and the Child Development Matrix for Master Teachers.

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.

Begi	nni	ng	week of 1/12:			
3648	01	W	07:00p-09:50p LEC	3.00	NH221	Knight,D



COMMUNICATION STUDIES

COMMST 100 Elements of Public Speaking 3.00 Units

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.

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

Beginning week of 1/12:

Deginin	ing ne			
3650 01	MWF	07:00a-07:50a LEC	3.00	LA108 Alblinger,D
3652 02	MW	08:00a-09:15a LEC	3.00	LA108 Alblinger,D
3654 03	MW	09:30a-10:45a LEC	3.00	HLS141Alblinger,D
3656 04	MW	09:30a-10:45a LEC	3.00	LA108 Hector,L
3658 05	MW	11:00a-12:15p LEC	3.00	HLS141Alblinger,D
3660 06	MW	12:30p-01:45p LEC	3.00	LA108 Danley,J
3662 07	MW	02:00p-03:15p LEC	3.00	LA100D Berry,T
3666 10	TTH	08:00a-09:15a LEC	3.00	LA108 Danley,J
3668 11	TTH	09:30a-10:45a LEC	3.00	LA100D Danley,J
3670 12	TTH	09:30a-10:45a LEC	3.00	LA108 Hector,L
3672 13	TTH	11:00a-12:15p LEC	3.00	LA108 Hector,L
3674 14	TTH	12:30p-01:45p LEC	3.00	LA108 Mattson,S
3676 15	TTH	02:00p-03:15p LEC	3.00	LA100D Carroll,M
3678 16	F	09:00a-11:50a LEC	3.00	LA108 Berry,T
3682 17	Μ	06:00p-08:50p LEC	3.00	LA100D Selva,D
3692 20	Т	06:00p-08:50p LEC	3.00	LA108 Rihan,B
3694 08	TH	06:00p-08:50p LEC	3.00	LA100D Christman

Beginning week of 2/9:

3664		MW	02:00p-03:50p LEC	3 00	1 4 1 0 8	Orton R			
5004	05		:: Ref. No. 3664 - 14 week						
2000	21								
3680	21	MW	04:00p-05:50p LEC	3.00	HLS141	Diaz,M			
		Note	:: Ref. No. 3680 - 14 week	class: 0	2/09 - 05	/13			
3688	19	TTH	04:00p-05:50p LEC	3.00	LA108 (Carroll,M			
		Note	:: Ref. No. 3688 - 14 week	class: 0	2/10 - 05	/14			
3690	22	TTH	04:00p-05:50p LEC	3.00	HLS141	Norris,W			
	Note: Ref. No. 3690 - 14 week class: 02/10 - 05/14								

Online/Hybrid:

368

	/						
84	70	Μ	06:00p-08:50p 01/12/15	LEC	3.00	LA108	Alblinger,D
		W	06:00p-08:50p 01/14/15	LEC		LA108	Alblinger,D
		Μ	06:00p-08:50p 02/02/15	LEC		LA108	Alblinger,D
		W	06:00p-08:50p 02/04/15	LEC		LA108	Alblinger,D
		М	06:00p-08:50p	LEC		LA108	Alblinger,D
		W	02/23/15 06:00p-08:50p	LEC		LA108	Alblinger,D
		М	02/25/15 06:00p-08:50p	LEC		LA108	Alblinger,D
		ARR	03/02/15 4.12 HRS/WK	LEC			Alblinger,D
		Noto	Def No 2604 0	الم ماد ما	01	1 2 02	106

Note: Ref. No. 3684 - 8 week class: 01/12 - 03/06 Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>.

Ref Sec Days Time Type/Units Rm Instructor

3686	71	м	06:00p-08:50p	LEC	3.00	LA108	Alblinger,D
			03/23/15				
		W	06:00p-08:50p	LEC		LA108	Alblinger,D
			03/25/15				
		М	06:00p-08:50p	LEC		LA108	Alblinger,D
			04/13/15				
		W	06:00p-08:50p	LEC		LA108	Alblinger,D
			04/15/15				
		м	06:00p-08:50p	LEC		LA108	Alblinger,D
			05/04/15				2 ·
		W	06:00p-08:50p	LEC		I A108	Alblinger,D
			05/06/15				,
		м	06:00p-08:50p	LEC		1 4 1 0 8	Alblinger,D
			05/11/15	LLC		LA100	Albringer,D
		400		1.50			
		ARR	4.1 HRS/WK	LEC			Alblinger,D

Note: Ref. No. 3686 - 8 week class: 03/23 - 05/14 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

COMMST 100H Elements of Public Speaking -Honors

3.00 Units

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. 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.

Beginning week of 1/12:

3696 01 MW 11:00a-12:15p LEC 3.00 LA108 Mattson,S

COMMST 111 Interpersonal Communication 3.00 Units

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.

Beginning week of 1/12:

3698	01	MW	08:00a-09:15a	LEC	3.00	B122	Mattson,S
3700	02	MW	09:30a-10:45a	LEC	3.00	LA100D	Danley,J
3702	03	MW	11:00a-12:15p	LEC	3.00	LA100D	Weber,M
3704	04	MW	12:30p-01:45p	LEC	3.00	LA100D	Mattson,S
3706	05	TTH	08:00a-09:15a	LEC	3.00	LA100D	Mattson,S
3708	06	TTH	11:00a-12:15p	LEC	3.00	HLS141	Weber,M
3710	07	TTH	12:30p-01:45p	LEC	3.00	LA100D	Danley,J
3712	08	TTH	02:00p-03:15p	LEC	3.00	HLS141	Christman
3720	10	TH	06:00p-08:50p	LEC	3.00	HLS141	Norris,W

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

 Beginning week of 2/9:

 3714
 09
 MW
 04:00p-05:50p
 LEC
 3.00
 LA100D
 Se

 Note:
 Ref. No. 3714 - 14 week class:
 02/09 - 05/13

 3718
 12
 TTH
 04:00p-05:50p
 LEC
 3.00
 LA100D
 Rihan,B

 Note:
 Ref.
 No.
 3718 - 14 week class:
 02/10 - 05/14

Beginning week of 3/23:

3716 11 MW 06:00p-09:15p LEC 3.00 HLS141 Diaz,M Note: Ref. No. 3716 - 8 week class: 03/23 - 05/13

COMMST 125 Critical Thinking Through Argumentation and Debate

3.00 Units

Selva,D

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.

Beginning week of 1/12:

3722 01 MW 09:30a-10:45a LEC 3.00 B122 Mattson,S Note: COMMST 125 meets the Critical Thinking requirement for CSU GE-Breadth.

3724 02 TTH 11:00a-12:15p LEC 3.00 LA100D Mattson, S Note: COMMST 125 meets the Critical Thinking requirement for CSU GE-Breadth.

3728 04 W 06:00p-08:50p LEC 3.00 LA100D Orton,R Note: COMMST 125 meets the Critical Thinking requirement for CSU GE-Breadth.

Beginning week of 2/9:

3726 03 MW 04:00p-05:50p LEC 3.00 LA108 Orton, R Note: Ref. No. 3726 - 14 week class: 02/09 - 05/13

COMMST 135 Mass Media and Society

3.00 Units

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.

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Online/Hybrid:

3730 70 ARR 6.75 HRS/WK LEC 3.00 Alblinger,D Note: Ref. No. 3730 - 8 week class: 01/12 - 03/06 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

COMMST 140 Small Group Communication 3.00 Units

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.

Beginning week of 1/12:

3732 01 MW 08:00a-09:15a LEC 3.00 LA100D Danley,J

COMMST 174 Intercultural Communication 3.00 Units

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.

Online/Hybrid:

3734 70 ARR 3.85 HRS/WK LEC 3.00 Danley, J Note: Ref. No. 3734 - 14 week class: 01/12 - 04/17 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

COMMST 176 Gender Differences in Communication

3.00 Units

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.

Online/Hybrid:

3736 70 ARR 6.75 HRS/WK LEC 3.00 Hector, L Note: Ref. No. 3736 - 8 week class: 01/12 - 03/06 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

3738 71 ARR 6.75 HRS/WK LEC 3.00 Hector, L Note: Ref. No. 3738 - 8 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

COMPUTER INFORMATION TECHNOLOGY

CIT 010 Beginning Keyboarding

3.00 Units

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

Online/Hybrid:

Uni	ne/	IIYDI	IU:				
3740	70	Т	12:00p-12:50p	LEC	3.00	B125	Al-Husseini,M
		Т	01:00p-01:50p	LAB		B125	Al-Husseini,M
		ARR	2 HRS/WK	LAB			Al-Husseini,M
		ARR	1 HRS/WK	LEC			Al-Husseini,M
Note:	Cours	e specif	fic information fo	r this ⊦	IYBRID c	lass is a	vailable at
http://	/onlin	e.valley	<u>college.edu</u> .				
3742	71	W	11:00a-11:50a	LEC	3.00	B118	Jackson,M
		W	12:00p-12:50p	LAB		B118	Jackson,M
		ARR	1 HRS/WK	LEC			Jackson,M
		ARR	2 HRS/WK	LAB			Jackson,M
Note:	Cours	e specif	fic information fo	r this ⊦	IYBRID c	lass is a	vailable at
http://	/onlin	e.valley	<u>college.edu</u> .				
3744	72	W	06:00p-06:50p		3.00	B118	Balderrama,S
		W	07:00p-07:50p	LAB		B118	Balderrama,S
		ARR	2 HRS/WK	LAB			Balderrama,S
		ARR	1 HRS/WK	LEC			Balderrama,S
Note:	Cours	e snecif	fic information fo	rthis⊢	IYBRID c	lass is a	vailable at

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

CIT 020 Word Processing: Microsoft Word 3.00 Units

This course is an introduction to word processing and the creation of professional quality documents using Microsoft Word software.

Associate Degree Applicable

DEPARTMENTAL ADVISORY: CIT 010 or CIT 009.

Online/Hybrid:

3746 70 T 09:30a-10:50a LEC 3.00 B118 Jackson,M ARR 1.4 HRS/WK LEC Jackson,M Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

3748 71 ARR 3.85 HRS/WK LEC 3.00 A1-Husseini,M Note: Ref. No. 3748 - 14 week class: 02/09 - 05/14

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There is an orientation at 5:00 p.m. on Wednesday, February 11, 2015 in B125.

Ref Sec Days Time Type/Units Rm Instructor

CIT 021 Word Processing: Advanced Microsoft Word

3.00 Units

This course focuses on the production of professional quality documents using Microsoft Word advanced features and prepares students for Microsoft Certified Application Specialist exam. Associate Degree Applicable

PREREQUISITE: CIT 020.

Online/Hybrid:

3750 70 ARR 3.85 HRS/WK LEC 3.00 A1-Husseini, M Note: Ref. No. 3750 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There will be an orientation on Wednesday, February 11, 2015 at 4:00 p.m. in B125.

CIT 025 Microsoft Office Outlook 2.00 Units

This course is an introduction to a personal information management program that helps organize a busy schedule. Students will learn how to track schedules, organize meetings, create e-mail messages, share information and data within workgroups, and maintain contact lists.

Associate Degree Applicable

Beginning week of 1/12:

3752 01 MW 11:00a-11:50a LEC 2.00 B204 Alfano,J

CIT 031 Business English 3.00 Units 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

Online /Hyhrid

	Unin	nc_{j}		•					
	3754	70	м	04:00p-05:20p	LEC	3.00	B217	Vasquez,M	
			ARR	1.5 HRS/WK	LEC			Vasquez,M	
Ņ	Note: 0	Cours	e specific	information for th	nis HYBI	RID clas	s is ava	ilable at	
ť.	http://	'onlin	e.vallevco	lleae.edu.					

CIT 080 Inside the Personal Computer 3.00 Units

An introduction to the personal computers at the machine level. Topics include the system board, keyboard, floppy and hard disk drives, interface cards, monitors, printers, machine organization, and design conventions.

Associate Degree Applicable

Online/Hybrid:

	3756	70	М	06:00p-07:20	p LEC	3.00	B125	Collette,R
			ARR	1.5 HRS/WK	LEC			Collette,R
97	Note: 0	Cours	se speci	fic information f	or this	HYBRID o	lass is a	available at
	http://	onlin	e.valley	<u>college.edu</u> .				

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CIT 081 Introduction to Operating Systems - A+ 3.00 Units

Basic, hands-on instruction and practice with computer Operating Systems. Prepares the student to use, install, configure, upgrade, manage and troubleshoot Windows type Operating Systems. Prepares the student to take the CompTIA A+ Operating System Technologies certification exam. Recommended for students interested in pursuing a career as a computer technician or being able to resolve their own Windows technical problems.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: CIT 080 and CIT 105.

Online/Hybrid:

	3758	70	W	06:00p-07:20p) LEC	3.00	B125	Collette,R	
			W	07:30p-08:20p	LAB		B125	Collette,R	
			ARR	.48 HRS/WK	LEC			Collette,R	
-			ARR	2 HRS/WK	LAB			Collette,R	
	Note:	Cour		ific information	for this	HVRRID	class	is available at	

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

CIT 091 Networking Fundamentals, Semester One (CISCO Networking Academy)

3.00 Units

This is the first course in a four-course Cisco Certified Network Associate (CCNA) preparation sequence that includes classroom, laboratory, and online activities. Detailed coverage of relevant technologies and experience with contemporary networking devices.

Associate Degree Applicable DEPARTMENTAL ADVISORIES: MATH 095 and CIT 105.

Online/Hybrid:

-	- /						
3760	70	т	05:30p-06:20p	LEC	3.00	B220	Metu,R
		т	06:30p-07:50p	LAB		B220	Metu,R
		ARR	3.5 HRS/WK	LEC			Metu,R
		ARR	5.15 HRS/WK	LAB			Metu,R
		Note: F	Ref. No. 3760 - 8 v	veek cla	uss: 01/	13 - 03/03	

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

CIT 092 Basic Routing Semester Two (CISCO Networking Academy) 3.00 Units

This course is the second course in a four course sequence preparing students to take the Cisco Certified Network Associate certification examination.

Associate Degree Applicable

PREREQUISITE: CIT 091.

Online/Hybrid:

3762	70	Т	05:30p-06:20p	LEC	3.00	B220	Metu,R
		Т	06:30p-07:50p	LAB		B220	Metu,R
		ARR	3.5 HRS/WK	LEC			Metu,R
		ARR	5.15 HRS/WK	LAB			Metu,R
		ALC: N	D. C. N. 2762 0			124 0	F (1)

Note: Ref. No. 3762 - 8 week class: 03/24 - 05/12 Note: Course specific information for this HYBRID class is available at

http://online.valleycollege.edu.

Ref Sec Days Time Type/Units Rm Instructor

CIT 093 Fundamentals of LANS, Local Area Networks, Semester Three 3.00 Units

This course is part of a four course group designed to prepare students to take the Cisco Certified Network Associate certification examination. This course thoroughly covers topics related to wired and wireless LANs.

Associate Degree Applicable PREREQUISITE: CIT 091.

Online/Hybrid:

3764	70	Μ	05:30p-06:20p	LEC	3.00	B220	Powell,R
		М	06:30p-07:50p	LAB		B220	Powell,R
		ARR	3.62 HRS/WK	LEC			Powell,R
		ARR	5.15 HRS/WK	LAB			Powell,R

Note: Ref. No. 3764 - 8 week class: 01/12 - 03/09 Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

CIT 094 Fundamentals of WANS, Wide Area Networks, Semester Four (CISCO) 3.00 Units

This course is part of a four course group designed to prepare students to take the Cisco Certified Network Associate certification examination. The topics of Wide Area Networks and network security are covered.

Associate Degree Applicable PREREQUISITE: CIT 091.

Online/Hybrid:

-	- /						
3766	70	м	05:30p-06:20p	LEC	3.00	B220	Powell,R
		м	06:30p-07:50p	LAB		B220	Powell,R
		ARR	3.5 HRS/WK	LEC			Powell,R
		ARR	5.1 HRS/WK	LAB			Powell,R
		Note:	Ref No 3766 - 8	week cl	ass: 03.	(23 - 05)	11

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

CIT 100 Introduction to Personal Computers 3.00 Units

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.

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Online/Hybrid:

3772	70	MARR	06:00p-07:20p 1.5 HRS/WK	LEC LEC	3.00	B217	Vasquez,M Vasquez,M	
			c information for the ollege.edu.	nis HYE	BRID clas	s is ava	ilable at	
3774	72	T ARR	04:00p-05:20p 1.4 HRS/WK	LEC LEC	3.00	B217	Vasquez,M Vasquez,M	
ARR 1.4 HRS/WK LEC Vasquez,M Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.								

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

3768	74	М	09:30a-10:50a LEC 3.00 B217	Staff
		ARR	2.47 HRS/WK LEC	Staff
		Note: Re	f. No. 3768 - 14 week class: 02/09 - 05/11	
			information for this HYBRID class is availab	le at
http://	<u>/onlir</u>	<u>ne.valleyco</u>	<u>ollege.edu</u> .	
3770	75	W	09:30a-10:50a LEC 3.00 B217	Staff
		ARR	2.47 HRS/WK LEC	Staff
		Note: Re	f. No. 3770 - 14 week class: 02/11 - 05/13	
Note:	Cour	se specific	information for this HYBRID class is availab	le at
http://	/onlir	ne.valleyco	ollege.edu.	
3776	71	тн	06:00p-07:50p LEC 3.00 B125	Staff
		ARR	2.14 HRS/WK LEC	Staff
		Note:	Ref. No. 3776 - 14 week class: 02/10 - 05/1	2
Note:	Cour	se specific	information for this HYBRID class is availab	le at
http://	/onlir	ne.valleyco	ollege.edu.	

CIT 101 Introduction to Computer Literacy 3.00 Units

This course is an introduction to fundamental computer concepts. It provides the skills to create beginning word processing, spreadsheet, database, presentation, and personal information management documents.

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details. DEPARTMENTAL ADVISORY: CIT 008 or CIT 009 or CIT 010.

Beginning week of 1/12:

1/ 3794	94 50	F	06:00p-08:50p	LEC	3.00	B118	Kellmer,R
	82 02		11:00a-12:15p	LEC	3.00	B204	Metu,R
3780	80 01	TTH	09:30a-10:45a	LEC	3.00	B204	Metu,R
3778	78 04	MW	12:30p-01:45p	LEC	3.00	B204	Alfano,J
3778	78 04	MW	12:30p-01:45p	LEC	3.00	B204	Alfano,

Online/Hybrid:

	3784	71	W	09:30	0a-10:50a	LEC	3.00	B118	Jackson,M
			ARR	1.48	HRS/WK	LEC			Jackson,M
	Note: 0	Cours	e specific	inforn	nation for t	nis HYBI	RID clas	s is ava	ilable at
	http://	onlin	e.valleyco	llege.e	<u>edu</u> .				
	3788	74	Т	06:00	0p-07:20p	LEC	3.00	B217	Vasquez,M
			ARR	1.4	HRS/WK	LEC			Vasquez,M
	Note: 0	Cours	e specific	inforn	nation for t	nis HYBI	RID clas	s is ava	ilable at
	http://	onlin	e.valleycol	llege.e	edu.				
	3790	73	W	04:00	0p-05:20p	LEC	3.00	B217	Vasquez,M
~			ARR	1.48	HRS/WK	LEC			Vasquez,M
	Note: 0	Cours	e specific	inforn	nation for t	nis HYBI	RID clas	s is ava	ilable at
	http://	onlin	e.valleyco	llege.e	<u>edu</u> .				
	3792	76	W	06:00	0p-07:20p	LEC	3.00	B217	Vasquez,M
			ARR	1.48	HRS/WK	LEC			Vasquez,M
	Note: 0	Cours	e specific	inforn	nation for t	nis HYBI	RID clas	s is ava	ilable at
0	http://	onlin	e.valleyco	llege.e	edu.				
	3786	72	ARR	3.85	HRS/WK	LEC	3.00		Jackson,M
			Note: F	Ref. No	o. 3786 - 14	ł week d	class: 02	2/09 - 0	5/14
	Note (ours	e snecific	inforn	nation for t	nis ONI	INF clas	s is ava	ilahle at

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

Ref Sec Days Time Type/Units Rm Instructor

CIT 102 Advanced Computer Literacy

3.00 Units

This course utilizes the complex fundamentals of hardware computer concepts and software applications. It provides the skills 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.

Online/Hybrid:

379670TH06:00p-06:50pLEC3.00B204Metu, RARR2HRS/WKLECMetu, RNote: Course specific information for this HYBRID class is available athttp://online.valleycollege.edu.

CIT 105 Introduction to Windows

2.00 Units

This course is an introduction to the computer operating system that simplifies the process of working with documents and applications.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only.

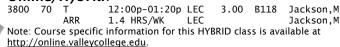
Online/Hybrid:

	3798	70	M	06:00p-06:50p	LEC	2.00	B118	Palacios,L
1			ARR	3 HRS/WK	LAB			Palacios,L
3/	Note: C	Cours	e specific	information for th	nis HYBF	RID clas	s is avail	able at
	<u>http://</u>	onlin	e.valleyco	<u>llege.edu</u> .				

CIT 114 Spreadsheets: Excel 3.00 Units 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.

Online/Hybrid:



3802 71 ARR 3 HRS/WK LEC 3.00 Jackson, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CIT 116 Database Management: Access

3.00 Units

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 ADVISORY: CIT 100 or CIT 101.

Online/Hybrid:

3804 70 ARR 3.85 HRS/WK LEC 3.00 Al-Husseini,M Note: Ref. No. 3804 - 14 week class: 02/09 - 05/14

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There is an orientation at 7:00 p.m. on Tuesday, February 10, 2015 in B118.

3	806	71	Т	05:00	p-06:50p	LEC	3.00	B125	Al-Husseini,M
			ARR	2 HRS	/WK	LEC			Al-Husseini,M
			N	ote: Ref. N	o. 3806 - ⁻	14 wee	k class:	02/10	- 05/12
N	lote:	Cours	se spe	cific inform	nation for	this H	YBRID cla	ass is a	vailable at
h	ttp:/	//onlir	ie.vall	eycollege.	edu.				

CIT 118 Microsoft PowerPoint

3.00 Units

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 ADVISORY: CIT 105.

Online/Hybrid:

3808 70 ARR 3.85 HRS/WK LEC 3.00 A1-Husseini,M Note: Ref. No. 3808 - 14 week class: 02/09 - 05/14

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There is an orientation at 5:00 p.m. on Thursday, February 12, 2015 in B118.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CIT 120 Internet

2.00 Units

This course provides the basics of the Internet using current technology browser software. The course includes the effective use of web search portals, online collaboration software, and implications of security, privacy and ethical usage.

Associate Degree Applicable Course credit transfers to CSU.

DEPARTMENTAL ADVISORY: CIT 105.

Online/Hybrid:

3810 70 ARR 1 HRS/WK LEC 2.00 Metu, R ARR 3 HRS/WK LAB Metu, R Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There will be an OPTIONAL orientation at 5:30 p.m. on Monday, January 12, 2015 in B204.

CIT 144 Medical Terminology 3.00 Units

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.

Online/Hybrid:

	3812	70	W ARR	06:00p-08:50p 3.75 HRS/WK		3.00	B204	Bray,L Bray,L
-				e: Ref. No. 3812 - 8 v				
				ic information for th	nis HY	BRID clas	s is ava	ilable at
	http://	<u>onlir/</u>	e.valley	<u>college.edu</u> .				
	3814	71	W	06:00p-08:50p	LEC	3.00	B204	Bray,L
			ARR	4.12 HRS/WK	LEC			Bray,L
-			Note	e: Ref. No. 3814 - 8 v	week	class: 03/	/25 - 05	/13
8	Nota · (Cours	o cnorif	ic information for th	nic HV	RRID clas	c ic ava	ilahla at

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

CIT 232 Data Communications and Networks

3.00 Units

This course is an introduction to the fundamentals of data communications. Topics include transmission methods, protocols, network types, E-Business applications, services and security considerations.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: CIT 101.

Online/Hybrid:

3816 70 ARR 3 HRS/WK LEC 3.00 Alfano, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There is an optional orientation meeting at 6:00 p.m. on Thursday, January 16, 2015 in B220.

COMPUTER SCIENCE

CS 110 Fundamentals of Computer Science 3.00 Units

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.

Online/Hybrid:

3818	70	TTH	09:30a-10:20	a LEC	3.00	B220	Powell,R	
		Т	01:30p-03:20	p LAB		B220	Powell,R	
		ARR	1 HRS/WK	LAB			Powell,R	
Note:	Cours	se specific	information for	this HY	BRID clas	ss is ava	ilable at	
http://	/onlin	e.valleyco	llege.edu.					
3820	71	ARR	2 HRS/WK	LEC	3.00		Powell,R	
		ARR	3 HRS/WK	LAB			Powell,R	
Note:	Cour	se specifi	c information for	or this	ONLINE	class is	available at	

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. There is an orientation at 6:00 p.m. on Tuesday, January 13, 2015 in B118.

CS 120 Introduction to Visual Basic.NET 4.00 Units

An introduction to a Web-based programming language, Visual Basic.NET as it applies to scientific, business and manufacturing settings. Topics include problem solving, graphical user interface, program design, software tools, structured logic, object-oriented programming, graphics and animation, procedures, arrays, files, and Web projects.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Online/Hybrid:

3822	70	TH	01:00p-01:50p	LEC	4.00	B220	Powell,R
		TH	02:00p-03:50p	LAB		B220	Powell,R
		ARR	2.6 HRS/WK	LEC			Powell,R
		ARR	1.73 HRS/WK	LAB			Powell,R
		Note: I	Ref. No. 3822 - 15	week o	lass: 02	2/05 - 05	/14
	~						

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

Ref Sec Days Time Type/Units Rm Instructor

CS 190 Programming in C++

4.00 Units

This course is an examination of intermediate objectoriented 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 CS 130 and ENGL 101 or ENGL 101H or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process. COREQUISITE: CS 130.

Online/Hybrid:

3824	71	ARR		HRS/WK	LEC	4.00	Powell,R
		ARR	3	HRS/WK	LAB		Powell,R
Note:	Cours	se spec	ific in	formatior	n for this ON	ILINE class	is available at
/ http://	/onlir	1e.valle	vcolle	ge.edu.			

CS 215 Programming with Java

4.00 Units An introduction to the network-friendly language, Java. Topics include object-oriented design, multiple platform environment, program logic structures, graphical user interface, Visual J++, Java Applet and recursion. Associate Dearee Applicable Course credit transfers to both CSU and UC.

PREREQUISITE: CS 110.

Online/Hvbrid:

	3826	70	M	09:3	0a-10:50a	LEC	4.00	B220	Racataian,C
			M		0a-12:20p				Racataian,C
			ARR	1.5	HRS/WK .	LEC			Racataian,C
			ARR	1.5	HRS/WK	LAB			Racataian,C
٢	Note:	Cours	se speci	fic inf	ormation fo	r this H	IYBRID c	lass is a	vailable at
	http://	/onlir	ne.vallev	collec	ie.edu.				

CS 220 Advanced Visual Basic.Net Programming

4.00 Units

Advanced programming using Visual Basic .NET with emphasis on software development and maintenance. Topics include object-oriented design, multiple class modules, interface and linking, windows and Internet controls, and database access.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: CS 120.

Online/Hybrid:

01:00p-03:50p LEC 3828 70 TH 4.00 B125 Conrad, P ARR 3 HRS/WK LAB Conrad, P Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CORRECTIONS

CORREC 101 Introduction to Corrections 3.00 Units

This course provides a history of and critical analysis of punishment, the various types of punishment, alternatives to punishment and the impact of punishment on the criminal justice system and corrections. Students in this course will conduct a critical examination of the types of correctional institutions and the clients housed in each institution. Contemporary correctional issues are discussed.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

3830 01 TTH 09:00a-10:15a LEC 3.00 NH153 Ballardo,J

CORREC 105 Legal Aspects of Corrections 3.00 Units

The historical framework, concepts, and precedents that quide correctional practice. Course material will present a broader perspective of the correctional environment such as the civil rights of prisoners, responsibilities and liabilities of correctional officials, the courts, and police. Associate Degree Applicable

Course credit transfers to CSU.

Beginning week of 1/12:

06:00p-08:50p LEC 3.00 B120 Wilhite,C 3832 01 M

CORREC 106 **Probation and Parole**

3.00 Units

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.

Beginning week of 1/12:

06:00p-08:50p LEC 3.00 B121 3834 01 TH

Koch P



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor



SUCCESS Culinary Arts

Brandon Lea graduated this past May with his AA in Culinary Arts. Along with his degree, he also earned certification in five specialties: Dining Room Service, Food Preparation, Food Service, Dietetic Aide and Culinary Arts (both "front of the house" [maitré d'] and "back of the house" [chef]). The certificates are awarded by the National Restaurant Association.

Brandon is currently holding down not one, but two jobs. He is with Chipotlé Mexican Grill and, as of August 2014, with the Sun Room here on campus! He's a Professional Expert putting in 19 hours a week.

"It's really nice to be able to keep working with Chef Meyer," says Lea, "and at the same time, Chipotlé has me in their management trainee program. I like that they have high standards and a great culture. And 95% of their promotions are from within the company."



BOLD and SHADED denotes evening classes

CULINARY ARTS

CULART 010 Culinary Arts Internship I

6.00 Units

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.

Associate Degree Applicable PREREQUISITE: CULART 160.

Beginning week of 1/12:

3836 01 MTW 09:30a-03:20p LAB 6.00 SUNR Meyer,S

CULART 011 Culinary Arts Internship II

5.50 Units 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. *Associate Degree Applicable*

PREREQUISITE: CULART 010.

Beginning week of 1/12:

3838 01 MTW 09:30a-02:50p LAB 5.50 SUNR Meyer,S

CULART 012 Culinary Arts Internship III 5.50 Units

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.

Associate Degree Applicable PREREQUISITE: CULART 011.

Beginning week of 1/12:

3840 01 MTW 09:30a-02:50p LAB 5.50 SUNR Meyer,S

CULART 041 Advanced Baking 3.50 Units This course highlights baking techniques found in commercial kitchens with a focus on cakes and decorating, artisan breads, and complex pastry.

Associate Degree Applicable PREREQUISITE: CULART 040.

DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

3842 01 TH 03:00p-04:50p LEC 3.50 SUNR Sanjurjo-Casado TH 05:00p-08:50p LAB SUNR Sanjurjo-Casado

Ref Sec Days Time Type/Units Rm Instructor

CULART 201 Culinary and Hospitality Management

3.00 Units

This course highlights the effective management techniques of human resources as it applies to hotels, restaurants and other hospitality workplaces. It emphasizes personnel planning, recruitment, selection, training, performance management, coaching, counseling and discipline, delegation and decision making.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: CULART 101.

Beginning week of 1/12:

3844 01 TH 09:00a-11:50a LEC 3.00 T122 Meyer,S

CULART 225 Sanitation and Safety

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

3846 01 M 05:30p-08:20p LEC 3.00 T122 Morgan, M

CULART 235 Menu Planning Principles

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU. PREREQUISITE: MATH 942 or eligibility for MATH 952 as

determined by the SBVC assessment process.

Beginning week of 1/12:

3848 01 W 06:00p-08:50p LEC 3.00 T	124 Bonine,J
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SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CULART 240 Procurement, Purchasing and Selection

3.00 Units

This course includes purchasing policies, specifications, procedures and controls and their implementation in the procurement of quantity foods, merchandise and supplies.

Associate Degree Applicable

Course credit transfers to CSU.

PREREQUISITES: CULART 235 and MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.

Beginning week of 1/12:

3850 01 TH 01:00p-03:50p LEC 3.00 T122 Meyer,S

CULART 275 Food, Beverage and Labor Cost Control

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: CULART 240.

Beginning week of 1/12: 3852 01 W 03:00p-05:50p LEC 3.00 T122 Bonine, J

DANCE

DANCE 101A Beginning Modern Dance

2.00 Units

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.

(Formerly DANCE-101X2) Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3856 01 MW 08:00a-10:50a LAB 2.00 SG2 Townsend,M

Beginning week of 1/19:

3854 02 MTWTH 03:00p-04:20p LAB 2.00 AUD Townsend,M Note: Ref. No. 3854 - 17 week class: 01/20 - 05/14

Note: Enrollment by petition only. Students enrolled in this section will participate in the spring musical production. Enrollment is also required in THART 114x4, section 01. Auditions for the spring musical will be held January 12-14, 2015 from 6-9 p.m. in the Auditorium.

Ref Sec Days Time Type/Units Rm Instructor

DANCE 101B Beginning/Intermediate Modern Dance

2.00 Units

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.

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

Beginning week of 1/12: 3860 01 MW 08:00a-10:50a LAB 2.00 SG2 Townsend.M

Beginning week of 1/19:

3858 02 MTWTH 03:00p-04:20p LAB 2.00 AUD Townsend,M Note: Ref. No. 3858 - 17 week class: 01/20 - 05/14 Note: Enrollment by petition only. Students enrolled in this section will

in THART 114x4, section 01. Auditions for the spring musical will be held January 12-14, 2015 from 6-9 p.m. in the Auditorium.

DANCE 102A Intermediate Modern Dance 2.00 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.

(Formerly DANCE-102X4)

Associate Degree Applicable

Course credit transfers to both CSU and UC.

January 12-14, 2015 from 6-9 p.m. in the Auditorium.

Beginning week of 1/12:

3864 01 MW 08:00a-10:50a LAB 2.00 SG2 Townsend,M

Beginning week of 1/19:

3862 02 MTWTH 03:00p-04:20p LAB 2.00 AUD Townsend,M Note: Ref. No. 3862 - 17 week class: 01/20 - 05/14 Note: Enrollment by petition only. Students enrolled in this section will participate in the spring musical production. Enrollment is also required in THART 114x4, section 01. Auditions for the spring musical will be held

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

DANCE 102B Intermediate/Advanced Modern Dance

2.00 Units

This course explores further the development of modern dance skills, techniques and vocabulary developed in beginning through intermediate modern dance. An indepth 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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 102A.

Beginning week of 1/12:

3868 01 MW 08:00a-10:50a LAB 2.00 SG2 Townsend,M

Beginning week of 1/19:

3866 02 MTWTH 03:00p-04:20p LAB 2.00 AUD Townsend,M Note: Ref. No. 3866 - 17 week class: 01/20 - 05/14 Note: Enrollment by petition only. Students enrolled in this section will participate in the spring musical production. Enrollment is also required in THART 114x4, section 01. Auditions for the spring musical will be held January 12-14, 2015 from 6-9 p.m. in the Auditorium.

DANCE 105A Beginning Jazz Dance

2.00 Units

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.

(Formerly DANCE-105X2) Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 1/12:

3870 01 TTH 08:00a-10:50a LAB 2.00 SG2 Hayes,L

DANCE 105B Beginning/Intermediate Jazz Dance

2.00 Units

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.

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.

Beginning week of 1/12:

3872 01 TTH 08:00a-10:50a LAB 2.00 SG2 Hayes,L

Ref Sec Days Time Type/Units Rm Instructor

DANCE 106A Intermediate Jazz Dance

2.00 Units

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.

(Formerly DANCE-106X4) Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: DANCE 105x2.

Beginning week of 1/12:

3874 01 TTH 08:00a-10:50a LAB 2.00 SG2 Hayes,L

DANCE 106B Intermediate/Advanced Jazz Dance

2.00 Units

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.

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.

Beginning week of 1/12:

3876 01 TTH 08:00a-10:50a LAB 2.00 SG2 Hayes,L

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

DIESEL

All sections within the DIESEL Department are taught at the Transportation Center, 1010 Grant Avenue, just south of the San Bernardino Valley College campus. For more information, please contact the Applied Technology, Transportation and Culinary Arts Division at (909) 384-4451.

DIESEL 021 Heavy-Duty Diesel Engines

4.00 Units

This course covers theory and practical shop work in the repair, operation, and maintenance of heavy-duty industrial diesel engines and fuel injection systems. *Associate Degree Applicable*

Beginning week of 1/12:

3878 01 M 03:00p-05:50p LEC 4.00 TRAN114 Melancon,B W 03:00p-05:50p LAB TRAN104 Melancon,B

DIESEL 023 Heavy-Duty Truck Suspension and Steering

4.00 Units

This course covers theory and practical shop work in the construction, operation, and repair of heavy-duty truck suspension and steering components including principles of hydraulic and pneumatic steering and suspension systems.

Associate Degree Applicable

Beginning week of 1/19:

3880	01	Т	06:00p-09:05p LEC	4.00	TRAN114 Ayala,R
		TH	06:00p-09:05p LAB		TRAN104 Ayala,R
		Ν	lote: Ref. No. 3880 - 15 week	class: 0	1/20 - 05/07

DIESEL 024 Advanced Heavy-Duty Diesel Engines

4.00 Units

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.

Associate Degree Applicable PREREQUISITE: DIESEL 021.

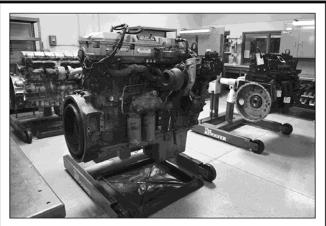
Beginning week of 1/12:

3882 01	М	06:00p-08:50p LEC	4.00	TRAN114 Garcia,R
	W	06:00p-08:50p LAB		TRAN104 Garcia,R

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor



SUCCESS Diesel Technology

Scott Rosvall attended our Diesel Program for 2-1/2 years and received his certificate in Diesel, but his job at a family-owned business was dissolving and he needed to find employment soon. Because of his past experience and newly completed Certificate in Diesel, he is now employed with Moreno Valley School District (MVSD) in the automotive department and has been featured on the MVSD website.

DIESEL 026 Computer Controlled Diesel Engines 4.00 Units

This course covers theory and practical shop work in the repair, operation, and maintenance of computer controlled diesel engines. Associate Degree Applies

PREREQUISITE: DIESEL 019.

Beginning week of 1/12:

3884	01	Т	06:00p-08:50p LEC	4.00	TRAN113	Diskin,L	
		TH	06:00p-08:50p LAB		TRAN104	Diskin,L	

DIESEL 028 Heavy-Duty Truck Systems

4.00 Units

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.

Associate Degree Applicable PREREQUISITE: DIESEL 019.

Beginning week of 3/23:

3886 01 MW 08:00a-11:05a LEC 4.00 TRAN113 Melancon,B TTH 08:00a-11:05a LAB TRAN104 Melancon,B Note: Ref. No. 3886 - 8 week class: 03/23 - 05/14

DIESEL 035 Heavy-Duty Vehicle Automatic Transmissions

2.00 Units

This course provides theory and hands-on experience with heavy- and medium-duty transmission operation, construction, service and overhaul procedures. *Associate Degree Applicable*

Beginning week of 3/23:

3888	01	W	06:00p-07:15p LEC	2.00	TRAN113	Diskin,L
		W	07:30p-08:45p LAB		TRAN104	Diskin,L

DIESEL 064 Auto/Truck Electrical Systems 4.00 Units

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

Beginning week of 1/12:

3890 01 MW 08:00a-10:50a LEC 4.00 TRAN114 Staff TTH 08:00a-10:50a LAB TRAN114 Staff Note: Ref. No. 3890 - 8 week class: 01/12 - 03/12

ECONOMICS

ECON 100 Introduction to Economics

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

3892	01	MW	09:30a-10:45a LEC	3.00	B120	Chatfield,W
3894	02	TTH	09:30a-10:45a LEC	3.00	B120	Chatfield,W

ARE YOU REPEATING A CLASS?

Beginning in summer 2012, a new California law for all community colleges states that students who do not successfully complete a class will be limited to three (3) enrollments in that class (regardless of the outcome--including a "W").

Learn more on the Admissions/Records Office website at www.valleycollege.edu/admissions

Ref Sec Days Time Type/Units Rm Instructor

ECON 200 Principles of Macroeconomics 3.00 Units

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. DEPARTMENTAL ADVISORIES: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process

and ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

3896 01 MW 08:00a-09:15a LEC 3.00 B121 Dulgeroff, J Note: This course is also being taught with a section of ECON 200H (Introduction to Macroeconomics-Honors), section 01. You may only register for one course, ECON 200 or ECON 200H.

3898	02	TTH	12:30p-01:45p LEC	3.00	B120	Chatfield,W
3904	03	Т	06:00p-08:50p LEC	3.00	NH128	Garber,M
3906	04	W	06:00p-08:50p LEC	3,00	B120	Fernandez.I

Online/Hybrid:

3900 70 ARR 3 HRS/WK LEC 3.00 Dulgeroff, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

3902 71 ARR 3 HRS/WK LEC 3.00 Dulgeroff, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ECON 200H Principles of Macroeconomics -Honors

3.00 Units

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.

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 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

3908 01 MW 08:00a-09:15a LEC 3.00 B121 Dulgeroff, J Note: This course is also being taught with a section of ECON 200 (Introduction to Macroeconomics), section 01. You may only register for one course, ECON 200H or ECON 200.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ECON 201 Principles of Microeconomics

3.00 Units

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.

DEPARTMENTAL ADVISORIES: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process and ENGL 015 or eligibility for ENGL 101 or 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

3910	01	MŴ	12:30p-01:45p	LEC	3.00	B120	Chatfield.W
3912	02	F	08:00a-10:50a		3.00	B121	Dulgeroff,J
3916	03	TH	06:00p-08:50p	LEC	3.00	B120	Chatfield,W

Online/Hybrid:

3914 70 ARR 3 HRS/WK LEC 3.00 Dulgeroff, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ECON 201H Principles of Microeconomics – Honors 3.00 Units

This course provides an introduction to microeconomic theory, including economic development, international economics, and comparative economic svstems 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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

or 101H as determined by SBVC assessment process.

Online/Hybrid:

3918 70 ARR 3 HRS/WK LEC 3.00 Dulgeroff, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ECON 208 Business and Economics Statistics 4.00 Units

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.

Beginning week of 1/12: 3920 01 M 06:00p-09:50p LEC 4.00 NH222 Dulgeroff, J

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ELECTRICITY/ELECTRONICS

For tool and equipment check out, all lab classes listed in this department require a valid San Bernardino Valley College Student ID Card.

ELEC 216C Introduction to Industrial Electricity

4.00 Units

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.

Beginning week of 1/12:

3922	01	Μ	06:00p-08:50p LEC	4.00	T109B	Monin,C
		W	06:00p-08:50p LAB		T109B	Monin,C

ELEC 217C Industrial Electricity 4.00 Units This course covers the study of DC motors, single and polyphrase 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.

Beginning week of 1/12:

3924	01	Т	06:00p-08:50p LEC	4.00	T109B	Hoover,J
		TH	06:00p-08:50p LAB		T109B	Hoover,J

ELEC 218C Controlling Industrial Electricity 4.00 Units

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 Dearee Applicable

Course credit transfers to CSU.

PREREQUISITES: ELECTR 115 and ELECTR 116.

Beginning week of 1/12:

		_	,			
W 3926	50	S	09:30a-12:20p LEC	4.00	T107A	Graham,G
		S	01:00p-03:50p LAB		T107A	Graham,G

ELECTR 110 Direct Current Circuit Analysis 3.00 Units

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.

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

Beginning week of 1/12:

3928	01	MW	08:00a-09:15a LEC	3.00	T107A	Halabi,T
3930	02	Μ	04:30p-05:45p LEC	3.00	T107A	Daraei,K
		W	04:30p-05:45p LEC		T107A	Daraei,K

ELECTR 111 Direct Current Circuit Laboratory 1.00 Unit

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.

Beginning week of 1/12:

3932		W	10:00a-12:50p LAB	1.00	T109A	Romero,M	
3934	02	Μ	06:00p-08:50p LAB	1.00	T109A	Romero,M	

ELECTR 115 Alternating Current Circuit Analysis

3.00 Units

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.

Beginning week of 1/12:

3936	01	MW	10:00a-11:15a LEC	3.00	T107B	Halabi,T
3938	02	Μ	06:00p-08:50p LEC	3.00	T107B	Daraei,K

ELECTR 116 Alternating Current Circuits Laboratory 1.00 Unit

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.

Beginning week of 1/12:

3940	01	M	01:30p-04:20p LAB	1.00	T107A	Romero,M
3942	02	W	06:00p-08:50p LAB	1.00	T107A	Romero,M

Ref Sec Days Time Type/Units Rm Instructor

ELECTR 230 Semiconductor Devices

3.00 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.

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

Beginning week of 1/12:

3944 01 TTH 04:30p-05:45p LEC 3.00 T107B Montgomery,W

ELECTR 235 Solid State Circuit Analysis 4.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ELECTR 230.

Beginning week of 1/12:

3946	01	т	06:00p-08:50p LEC	4.00	T107B	Montgomery,W
		TH	06:00p-08:50p LAB		T109A	Montgomery,W

ELECTR 250C Radio Transmitters, Receivers and Antennas 4.00 Units

This course is a study of AM and FM transmitter and receiver systems and data communication techniques. *Associate Degree Applicable*

Course credit transfers to CSU for elective credit only.

PREREQUISITES: ELECTR 115 and ELECTR 116.

Beginning week of 1/12:

Degi						
3948	01	Μ	06:00p-08:50p LEC	4.00	HLS142	Staff
		W	06:00p-08:50p LAB		T109A	Staff

ELECTR 265 Digital Logic Design 4.00 Units 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-toanalog and analog-to-digital conversions, decoders, multiplexers, demultiplexers, and displays.

Associate Degree Applicable Course credit transfers to CSU.

Beainning week of 1/12:

		TH	06:00p-08:50p	LAB		T107A	Valle,S
3952	02	Т	06:00p-08:50p	LEC	4.00	T107A	Valle,S
		TH	10:30a-01:20p	LEC		T107A	Halabi,T
3950	01	T	10:30a-01:20p	LAB	4.00	T107A	Halabi,T

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ELECTR 266 Microprocessor Technology With Assembly Language

4.00 Units

This course covers the fundamental principles of microprocessors, the 8051 series microcontroller, emphasizing their operation and applications in radio, VCRs and traffic control.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ELECTR 265.

Beginning week of 1/12:

- 5						
3954	01	Т	06:00p-08:50p LEC	4.00	T109A	Chase,G
		TH	06:00p-08:50p LAB		T107B	Chase,G

ELECTR 270 Linear Integrated Circuit Analysis 4.00 Units

This course is a review of bipolar transistor fundamentals, differential amplifiers, and phase-lock loops.

Associate Degree Applicable Course credit transfers to CSU.

PREREQUISITES: ELECTR 115 and ELECTR 116.

Beginning week of 1/12:

3956 01	M	06:00p-08:50p LEC	4.00	T107A	Chase,G
	W	06:00p-08:50p LAB		T107B	Chase,G

For OSHA, please see the Occupational Safety and Health Administration section on page 103

ENGINEERING

ENGR 265 Engineering Mechanics

3.00 Units

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, noncoplanar force systems, and the principles of friction.

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

Beginning week of 2/9:

3964 01 MW 06:00p-07:50p LEC 3.00 PS216 Kawaii,D Note: Ref. No. 3964 - 14 week class: 02/09 - 05/13

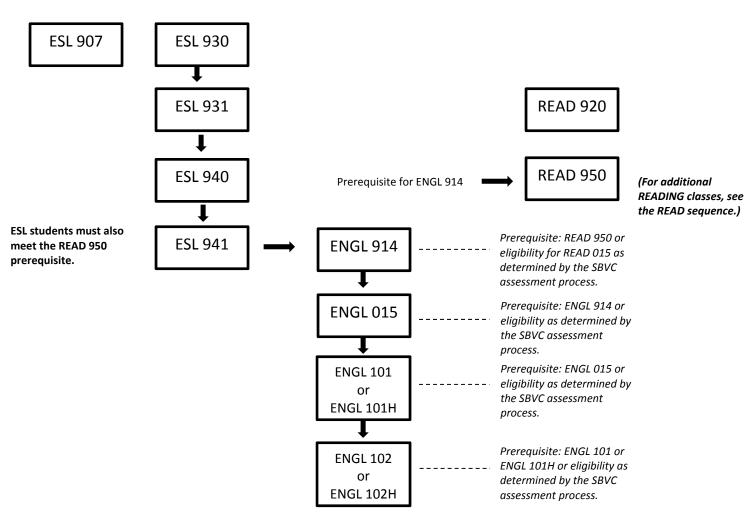
SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

Sequence of English Courses at SBVC

Your placement within any of the sequences is dependent on the results of the SBVC Reading and English assessment process. (Contact a counselor for details and the Admissions Office for assessment dates.) (ESL students are encouraged to take the Reading assessment as soon as possible)



ADVANCED ENGLISH COURSES

Advanced English courses: Journalism, Creative Writing, and Literature courses. (ENGL 122 through ENGL 281) have a prerequisite of ENGL 101 or ENGL 101H.

- ENGL 122 Journalism Production Intro ENGL 163 Chicano Literature ENGL 123 Journalism Production – Intermediate ENGL 165 African-American Literature ENGL 124 Journalism Production - Advanced ENGL 175 Literature and Religion of the Bible ENGL 125 Literary Magazine Production – Intro ENGL 232 Creative Writing ENGL 270 English Literature: Middle Ages to the 18th Century ENGL 126 Literary Magazine Production - Advanced ENGL 151 Freshman Composition and Literature ENGL 271 English Literature: 18th Century to the Present ENGL 153 Literature and Film ENGL 275 Shakespeare ENGL 280 World Literature to the 17th Century ENGL 155 Children's Literature
- ENGL 161 Women Writers

ENGL 281 World Literature from the 17th Century to the Present

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ENGLISH

ENGL 911 Basic Grammar and Usage Review 1.00 Unit

This course covers a review of basic English grammar and common errors in grammar and usage. Not Applicable to the Associate Degree

Beginning week of 2/23:

03:30p-04:50p LEC 1.00 B201 Niehus,G 3966 02 TTH Note: Ref. No. 3966 - 6 week class: 02/24 - 04/02

Beginning week of 3/23.

04:00p-05:15p LEC 1.00 B213 3968 01 TTH Staff Note: Ref. No. 3968 - 6 week class: 03/24 - 04/30

ENGL 914	Basic Writing	4.00 Units
	Dasic 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.

Beginning week of 1/12:

	3970	10	MW	08:00a-09	:50a	LEC	4.00	LA106	Pal,A
-	3972	26	MW	09:00a-01	:20p	LEC	4.00	NH343	Copeland,M
P			Note	e: Ref. No. 3	972 -	8 we	ek class: (01/12 - 0	03/04
8	Note:	This	course	is part of	an a	ccele	rated lear	ning co	hort. Students
	enroll	ing in	this see	tion will als	o enr	oll in	ENGL 015	, sectior	n 26.
	3974	08	MW	10:00a-11	:50a	LEC	4.00	LA106	Pal,A
	3976	02	MW	12:00p-01	:50p	LEC	4.00	NH151	Free,S
	3978	03	MW	12:00p-01	:50p	LEC	4.00	B223	Tilton,J
	3982	06	MW	02:00p-03	:50p	LEC	4.00	HLS139	Beshwate,K
	3984	07	MW	02:00p-03	:50p	LEC	4.00	NH151	Free,S
	3986	16	TTH	08:00a-09	:50a	LEC	4.00	LA106	Rajala,D
	3988	09	TTH	09:00a-10	:50a	LEC	4.00	B210	Moreno,D
	3990	18	TTH	09:00a-10	:50a	LEC	4.00	B201	Notarangelo,M
	3992	11	TTH	10:00a-11	:50a	LEC	4.00	LA106	Rajala,D
	3994	13	TTH	11:00a-12	:50p	LEC	4.00	B219	Lee,Y
	3996	12	TTH	12:00p-01	:50p	LEC	4.00	B223	Tilton,J
	3998	04	TTH	01:00p-02	:50p	LEC	4.00	HLS139	Bond,M
	4002	19	F	01:00p-04	:50p	LEC	4.00	B203	Fozouni,D
W	4004	50	S	08:00a-11	:50a	LEC	4.00	NH151	Ferguson,P
	4006	20	MW	04:00p-05	:50p	LEC	4.00	NH151	Free,S
	4008	25	MW	04:00p-05	:50p	LEC	4.00	B210	Richey,M
	4010	22	MW	06:00p-07	:50p	LEC	4.00	HLS139	Kuntz,J
	4012	17	TTH	04:00p-05	:50p	LEC	4.00	NH151	Free,S
	4014	27	TTH	06:00p-07	:50p	LEC	4.00	B201	Niehus,G

Beginning week of 2/9:

3980	05	MW 01:00p-03:35p LEC 4.00 B210	Staff
		Note: Ref. No. 3980 - 14 week class: 02/09 - 0	5/13
4000	15	TTH 02:00p-04:25p LEC 4.00 HLS138	Perez,E
		Note: Ref. No. 4000 - 14 week class: 02/10 - 0	5/14
4016	01	TTH 06:00p-08:20p LEC 4.00 HLS138	Perez,E
		Note: Ref. No. 4016 - 14 week class: 02/10 - 0	5/14

ENGL 015 Preparation for College Writing 4.00 Units

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.

Beainning week of 1/12:

	Degi	<i>, , , , , ,</i>	ngı	weer 0/ 1/12:				
	4018	06	MW	08:00a-09:50a		4.00	B210	Moreno,D
	4020	02	MW	09:00a-10:50a	LEC	4.00	B219	Hunter,D
	4022	07	MW	09:00a-10:50a	LEC	4.00	B201	Lee,Y
	4026	08	MW	10:00a-11:50a	LEC	4.00	B203	Tilton,J
	4028	13	MW	10:00a-11:50a	LEC	4.00	HLS138	Ferri-Milligan
	4030	09	MW	12:00p-01:50p	LEC	4.00	B219	Moreno,D
	4032	10	MW	12:00p-01:50p		4.00	B213	Jones,E
	4034	11	MW	12:00p-01:50p		4.00	NH342	Loh Myers,S
	4036	12	MW	12:00p-01:50p		4.00	B203	Lamore,J
	4042	35	MW	02:00p-03:50p		4.00	B219	Luu,T
	4044	16	TTH	08:00a-09:50a		4.00	HLS139	Lopez,A
	4046	04	TTH	09:00a-10:50a		4.00	B223	Lee,Y
	4048	17	TTH	09:00a-10:50a		4.00	NH222	Hunter,D
	4050	18	TTH	10:00a-11:50a		4.00	HLS138	
	4052	19	TTH	11:00a-12:50p		4.00		Alexander,H
	4054	03	TTH	12:00p-01:50p		4.00	NH151	Staff
	4056	20	TTH	12:00p-01:50p		4.00	HLS138	Maestre,J
	4058	21	TTH	01:00p-02:50p		4.00	B201	Jones,E
	4060	24	TTH	01:00p-02:50p	LEC	4.00	HLS142	Diaz,S
	4062	23	TTH	02:00p-03:50p	LEC	4.00	B121	Haviland,D
	4064	33	TTH	02:00p-03:50p	LEC	4.00	B210 Q	uintero-Flores
	4068	15	F	08:00a-11:50a	LEC	4.00	B221	Murphy,J
	4070	25	F	08:00a-11:50a	LEC	4.00	NH151	Wilson,N
	4072	40	F	01:00p-04:50p	LEC	4.00	NH151	Wilson,N
W	4074	50	S	08:00a-11:50a		4.00	B210	Wolcott,B
W	4076	51	S	08:00a-11:50a	LEC	4.00	B201	Amrine,W
Ŵ	4078	52	S	01:00p-04:50p		4.00	B210	Wolcott,B
Ŵ	4080	53	S	01:00p-04:50p		4.00	B201	Staff
••	4082	01	MW	04:00p-05:50p		4.00		Alexander,H
	4086	36	MW	04:00p-05:50p		4.00	B221	Jensen,D
	4090	28	TTH	04:00p-05:50p		4.00	B203	Bond, M
	4092	37	TTH	04:00p-05:50p		4.00	B210	Murillo,C
	4094	27	TTH	06:00p-07:50p		4.00	B213	Fehr,J
	4096	34	TTH	06:00p-07:50p		4.00	B221	Kent,M
	4100	05	W	05:30p-09:20p	LEC	4.00	B223	Jones,E

Beginning week of 2/9:

4038	38							8 Mahoney,A
		No	te: Ref. No.	4038 - 1	14 weel	k class:	02/09 ·	- 05/13
4040	14	MW	02:00p-	04:35p	LEC	4.00	B223	Sullivan,J
		No	te: Ref. No.	4040 - 1	14 weel	k class:	02/09 ·	- 05/13
4066	41	TTH	02:00p-	04:25p	LEC	4.00	B120	Staff
		No	te: Ref. No.	4066 - 1	14 weel	k class:	02/10	- 05/14
4084	30	MW	04:00p-	06:35p	LEC	4.00	HLS138	S Staff
4084	30		04:00p- te: Ref. No.					
4084 4088	30 32	No	te: Ref. No.	4084 -	14 weel	k class:	02/09	
		No MW	te: Ref. No.	4084 - 08:35p	14 weel LEC	< class: 4.00	02/09 · B219	- 05/13 Sullivan,J
		No MW No	te: Ref. No. 06:00p- te: Ref. No.	4084 08:35p 4088	14 weel LEC 14 weel	< class: 4.00 < class:	02/09 · B219 02/09 ·	- 05/13 Sullivan,J
4088	32	No MW No TTH	te: Ref. No. 06:00p- te: Ref. No.	4084 - 08:35p 4088 - 08:25p	14 weel LEC 14 weel LEC	< class: 4.00 < class: 4.00	02/09 · B219 02/09 · B219	- 05/13 Sullivan,J - 05/13 Colern-Mulz,L

Beginning week of 3/23:

4024 26 MW 09:00a-01:20p LEC 4.00 NH343 Copeland.M Note: Ref. No. 4024 - 8 week class: 03/23 - 05/13

Note: This course is part of an accelerated learning cohort eligible to students who successfully complete ENGL 914, section 26.

Ref Sec Days Time Type/Units Rm Instructor

ENGL 022 Journalism Production: Introduction 2.00 Units

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.

(Formerly ENGL-022X4)

Associate Degree Applicable

PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

Beginning week of 1/12:

4102 01 MW 11:00a-11:50a LEC 2.00 NH222 Hunter,D Notarangelo,J

ENGL 032 Creative Writing 3.00 Units

This is an introductory course in creative writing focusing on poetry and fiction. It includes strategies for writing both poetry and fiction, and the development of critical standards for judging literature.

Associate Degree Applicable

PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.

Beginning week of 2/9:

4104 01 TTH 04:00p-05:50p LEC 3.00 B223 Copeland, M Note: Ref. No. 4104 - 14 week class: 02/10 - 05/14

ENGL 061 Women Writers 3.00 Units

This course is a survey of poetry and prose by prominent women writers that explores historical and contemporary issues in women's lives.

Associate Degree Applicable

PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined by SBVC assessment process.

Online/Hybrid:

4106 70 ARR 3.85 HRS/WK LEC 3.00 Ashton, J Note: Ref. No. 4106 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ENGL 071 English Literature: 18th Century to Present

3.00 Units

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.

Beginning week of 2/9:

4108 01 TTH 10:00a-11:50a LEC 3.00 B122 Slusser,M Note: Ref. No. 4108 - 14 week class: 02/10 - 05/14

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ENGL 075 Literature and Religion of the Bible 3.00 Units

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 nontransfer course is taught simultaneously with ENGL 175, a transfer-level course. Assignments differ for the two courses although students participate in the same lectures.

Associate Degree Applicable PREREQUISITE: ENGL 914 or eligibility for ENGL 015

as determined by SBVC assessment process.

Beginning week of 1/12: 4110 01 W 06:00p-08:50p LEC 3.00 B201 Alexander,H

ENGL 101 Freshman Composition

4.00 Units 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.

Beginning week of 1/12:

	Degn		ng m		1/12				
	4112	02	MW	08:00a-	-09:50a	ι LEC	4.00	HLS139	9 Riddell,J
	4114	09	MW	08:00a-	-09:50a	ι LEC	4.00	NH222	Notarangelo
	4116	07	MW	10:00a-	-11:50a	ι LEC	4.00	NH151	Lopez,A
D	Note: 7	This :	section	is linked	with a	section	n of SDEV	′102. T	his means that
Ð	studen	ts en	rolling	in ENGL 1	101, sec	tion 0	7, must a	lso enro	oll in SDEV 102,
W.	sectior	ı 01.	The re	eading a	nd writ	ing as	signment	s in th	ese two linked
	classes	s will	focus c	on the La	tino/Chi	icano e	experienc	e and a	re designed for
	studen	ts in	the P	uente Pr	oject. F	or mo	ore inform	nation	on the Puente
	Project	, see	Laura (Gomez in	the Cou	unselin	g Office.		
	4118	08	MW	11:00a-	-12:50p	LEC	4.00	B201	Lee,Y
	4120	11	MW	12:00p-	-01:50p	LEC	4.00	HLS139	Riddell,J
	4122	10	MW	01:00p-	-02:50p	LEC	4.00	B201	Alexander,H
	4124	29	MW	01:00p-	-02:50p	LEC	4.00	B221 F	erri-Milligan
	4126	20	MW	02:00p-	-03:50p	LEC	4.00	B203	Loh Myers,S
	4128	03	TTH	08:00a-	-09:50a	ι LEC	4.00	NH151	Bond, L
	4130	14	TTH	09:00a-	-10:50a	ι LEC	4.00	B221	Chaney, N
	4132	15	TTH	10:00a-	-11:50a	ι LEC	4.00	NH151	Bond, L
	4134	16	TTH	11:00a-	-12:50p	LEC	4.00	B203 F	erri-Milligan
	4136	17	TTH	12:00p-	-01:50p	LEC	4.00	B210	Moreno,D
	4138	04	TTH	02:00p-	-03:50p	LEC	4.00	B221	Alexander,H
	4140	40	F	08:00a-	-11:50a	ι LEC	4.00	B201	Fozouni,D
W	4142	50	S	08:00a-	-11:50a	ι LEC	4.00	B203	Hinckley,D
	4144	51	S	01:00p-	-04:50p	LEC	4.00	B203	Hinckley,D
Ŵ	4146	52	S	01:00p-	-04:50p	LEC	4.00	NH151	Ferguson, P
••	4162	21	MW	04:00p-	-05:50p) LEC	4.00	B213	Moran,0
	4164	05	MW	06:00p-	-07:50p) LEC	4.00	B210	Richey,M
	4166	23	MW	06:00p-	-07:50p) LEC	4.00	B221	Luu,T
	4168	22	М	05:30p-	-09:20p) LEC	4.00	B223	Jones,E
	4170	25	TTH	04:00p-	-05:50p) LEC	4.00	B221	Jones,E
	4172	01	TTH	06:00p-	-07:50p	LEC	4.00	B210	Murillo,C
	4174	26	TTH	06:00p-	-07:50p	LEC	4.00	B203	Jensen, D
	4176	28	W	05:30p-	-09:20p	LEC	4.00	NH222	Notarangelo

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Ref Sec Days Time Type/Units Rm Instructor

Online/Hybrid:

- 4148 70 ARR 4 HRS/WK LEC 4.00 Ferri-Milligan,P Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.
- 4150 71 ARR 4 HRS/WK LEC 4.00 Notarangelo, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.
- 4152 72 ARR 5.14 HRS/WK LEC 4.00 Ashton, J Note: Ref. No. 4152 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at
- <u>http://online.valleycollege.edu</u>. @4154 73 ARR 4 HRS/WK LEC 4.00 Slusser,M
- Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.
- 4156 74 ARR 4 HRS/WK LEC 4.00 Notarangelo, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.
- 4158 75 ARR 4 HRS/WK LEC 4.00 Notarangelo, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

4160 76 ARR 4 HRS/WK LEC 4.00 Copeland, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 4178 60 W 05:30p-09:20p LEC 4.00 BBHS Notarangelo 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 ENGL 101, section 60, come to a mandatory orientation on Thursday, January 8, 2015 at 6:00 p.m. in Room 1 at BBHS.

ENGL 101H Freshman Composition-Honors 4.00 Units

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.

Beginning week of 1/12:

4180 01 MW 08:00a-09:50a LEC 4.00 B223 Chapman,S

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ENGL 102 Intermediate Composition and Critical Thinking

4.00 Units

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.

Beginning week of 1/12:

4182	01	MW	10:00a-11:50a LEC	4.00	B223 Chapman,S
4184	02	MW	12:00p-01:50p LEC	4.00	B121 Slusser,M
4186	08	TTH	09:00a-10:50a LEC	4.00	B203 Lamore,J
4188	04	TTH	10:00a-11:50a LEC	4.00	HLS139 Tilton,J
4190	03	TTH	02:00p-03:50p LEC	4.00	B219 Lopez,A
4192	07	TTH	02:00p-03:50p LEC	4.00	NH151 Free,S
4204	05	MW	06:00p-07:50p LEC	4.00	B213 Moran,O
4206	09	TTH	04:00p-05:50p LEC	4.00	NH341 Chapman,S
4208	06	TTH	06:00p-07:50p LEC	4.00	NH151 Henry,M

Online/Hybrid:

- 4194 70 ARR 4 HRS/WK LEC 4.00 Ferri-Milligan Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.
- 196 71 ARR 4 HRS/WK LEC 4.00 Hunter,D Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.
- 4198 72 ARR 4 HRS/WK LEC 4.00 Hunter,D Note: Course specific information for this ONLINE class is available at
- http://online.valleycollege.edu.

 4200
 73
 ARR
 4 HRS/WK
 LEC
 4.00
 Slusser,M

 Note: Course specific information for this ONLINE class is available at
- http://online.valleycollege.edu. 4202 74 ARR 4 HRS/WK LEC 4.00 Copeland,M
- Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

ENGL 102H Intermediate Composition and Critical Thinking - Honors

4.00 Units

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.

Associate Degree Applicable

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

Beginning week of 1/12:

4210 01 MW 08:00a-09:50a LEC 4.00 B203 Lamore,J

Ref Sec Days Time Type/Units Rm Instructor

ENGL 122 Journalism Production: Introduction 2.00 Units

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.

(Formerly ENGL-122X4) Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ENGL 101 or ENGL 101H.

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Beginning week of 1/12:

4212 01 MW 11:00a-11:50a LEC 2.00 NH222 Hunter,D Notarangelo,J

ENGL 123 Journalism Production: Intermediate 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ENGL 122.

Beginning week of 1/12:

4214 01 MW 11:00a-11:50a LEC 2.00 NH222 Hunter,D Notarangelo,J

ENGL 124 Journalism Production: Advanced 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ENGL 123.

Beginning week of 1/12:

4216 01 MW 11:00a

11:00a-11:50a LEC 2.00 NH222 Hunter,D Notarangelo,J

ENGL 125 Literary Magazine Production

2.00 Units

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.

(Formerly ENGL-125X2)

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. PREREQUISITE: ENGL 914 or eligibility for ENGL 015 as determined through the SBVC assessment process.

Beginning week of 1/12:

4218 01 T 02:00p-03:50p LEC 2.00 NH222 Lamore, J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ENGL 126 Literary Magazine Production: Advanced 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ENGL 125.

Beginning week of 1/12:

4220 01 T 02:00p-03:50p LEC 2.00 NH222 Lamore,J

ENGL 151 Freshman Composition and Literature 3.00 Units

This course includes the study of fiction, poetry, and drama, with an emphasis on the fundamental principles of literacy criticism and interpretation, including student writing based on critical reading.

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

PREREQUISITE: ENGL 101 or ENGL 101H.

Beginning week of 1/12:

4222 01 T 06:00p-08:50p LEC 3.00 NH222 Tilton,J

ENGL 153 Literature and Film

3.00 Units

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.

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

Beginning week of 1/12:

4224	01	т	06:00p-07:50p LEC	3.00	NH341 Chapman,S
		ARR	3 HRS/WK LAB		NH341 Chapman,S

ENGL 161 Women Writers 3.00 Units

This course is a survey of poetry and prose written by prominent women writers that explores historical and contemporary issues in women's lives.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

PREREQUISITE: ENGL 101 or ENGL 101H.

Online/Hybrid:

4226 70 ARR 3.85 HRS/WK LEC 3.00 Ashton, J Note: Ref. No. 4226 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Ref Sec Days Time Type/Units Rm Instructor

ENGL 175 The Literature and Religion of the Bible

3.00 Units

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 transferlevel course is taught simultaneously with ENGL 075, a non-transfer course. Assignments differ for the two courses although students participate in the same lectures.

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.

Beginning week of 1/12: 4230 01 W 06:00p-08:50p LEC 3.00 B201 Alexander,H

Online/Hybrid:

4228 70 ARR 3 HRS/WK LEC 3.00 Schrader, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ENGL 222 Independent Study in English 1.00-3.00 Units

Students with previous course work in English may do assigned projects involving research and analysis of selected topics. Prior to registration, a written contract must be prepared jointly by the instructor and the student.

Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details. Note: ENGL 222 may be taken for a maximum of 3 units.

Beginning week of 1/12:

4232	01	ARR	3 HRS/WK	LAB	1.00	LA217	Staff
4234	02	ARR	6 HRS/WK	LAB	2.00	LA217	Staff
4236	03	ARR	9 HRS/WK	LAB	3.00	LA217	Staff

ENGL 232 Creative Writing 3.00 Units

This is an introductory course in creative writing focusing on poetry and fiction. It includes strategies for writing both poetry and fiction, and the development of critical standards for judging literature.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.

Beginning week of 2/9:

4238 01 TTH 04:00p-05:50p LEC 3.00 B223 Copeland, M Note: Ref. No. 4238 - 14 week class: 02/10 - 05/14

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ENGL 271 English Literature: 18th Century to Present

3.00 Units

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. Associate Degree Applicable

Course credit transfers to both CSU and UC.

PREREQUISITE: ENGL 101 or ENGL 101H.

Beginning week of 2/9:

4240 01 TTH 10:00a-11:50a LEC 3.00 B122 Slusser,M Note: Ref. No. 4240 - 14 week class: 02/10 - 05/14

ENGLISH AS A SECOND LANGUAGE

ESL 604 ESL Beginning Level 4 - English for Work and Education 0.00 Units

This non-credit course is designed to prepare highbeginning 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.

Noncredit Course

DEPARTMENTAL ADVISORY: ESL 603 or eligibility as determined through the SBVC assessment process or by advisement.

Beginning week of 2/9:

4242 01 TTH 03:00p-05:20p LEC 0.00 COLT Quinones,B Note: Ref. No. 4242 - 14 week class: 02/10 - 05/14 Note: Ref. No. 4242 will be held at William McKinley Elementary School in Colton.

ESL 907 Basic Conversational English 3.00 Units

This course is designed to increase nonnative students skills in basic conversation, listening and pronunciation of the English language.

Not Applicable to the Associate Degree

Beginning week of 2/9:

4244 01 MW 09:00a-10:50a LEC 3.00 B213 Lee,D Note: Ref. No. 4244 - 14 week class: 02/09 - 05/13



Ref Sec Days Time Type/Units Rm Instructor

ESL 930 Composition Based ESL Level 1 -Beginning

4.00 Units

This is the first of a four-course sequence designed to give non-native speakers of English 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.

Not Applicable to the Associate Degree

DEPARTMENTAL ADVISORY: Completion of the highest level ESL course commonly taught at adult schools.

Beginning week of 1/12:

4246 01 TTH 09:00a-10:50a LEC 4.00 B213 Lee,D

ESL 931 Composition Based ESL Level 2 – Beginning

4.00 Units

This is the second of a four-course sequence designed to give nonnative speakers of English 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. The grammatical emphasis of this course will be on present, past and future continuous tenses and modal usage. It also has some emphasis on pronunciation, listening and speaking. This course is taught through total immersion.

Not Applicable to the Associate Degree

PREREQUISITE: ESL 930 or eligibility as determined through the SBVC assessment process.

Beginning week of 1/12:

4248 01 TTH 12:00p-01:50p LEC 4.00 B213 Lee,D

ESL 940 Composition Based ESL Level 3 – Intermediate

4.00 Units

This is the third of a four-course sequence designed to give nonnative speakers of English 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.

Not Applicable to the Associate Degree

PREREQUISITE: ESL 931 or eligibility as determined through the SBVC assessment process.

Beginning week of 1/12:

4250 01 MW 09:00a-10:50a LEC 4.00 B221 Kellogg,E

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

ESL 941 Composition Based ESL Level 4 -Advanced

4.00 Units

This is the last of a four-course sequence designed to give nonnative speakers of English 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. Not Applicable to the Associate Degree

PREREQUISITE: ESL 940 or eligibility as determined through the SBVC assessment process.

Beginning week of 1/12:

4252 01 MW 11:00a-12:50p LEC 4.00 B221 Kellogg,E

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.

Beginning week of 1/12:

4254	01	MW	09:00a-10:15a LEC	3.00	T122	Hope,A
4256	02	MW	01:00p-02:15p LEC	3.00	T122	Hope,A
4258	03	Т	06:00p-08:50p LEC	3.00	T122	Gordon,A
4260	04	TH	06:00p-08:50p LEC	3.00	T122	Gordon,A

GEOGRAPHIC INFORMATION SYSTEMS

GIS 039 Global Positioning Systems (GPS) Field Techniques

1.00 Unit

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.

Beginning week of 1/12:

W 4262 50 S 08:00a-01:50p LAB 1.00 HLS231 Nimako,S Note: Ref. No. 4262 - 9 week class: 01/17 - 03/14

Ref Sec Days Time Type/Units Rm Instructor

GIS 098 GIS Work Experience

1.00-2.00 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 Note: GIS 098 may be taken for a maximum of 4 units. PREREQUISITE: GIS 135. COREQUISITE: GIS 135.

Beginning week of 1/12: 4264 01 ARR 5 HRS/WK

4264 01 ARR 5 HRS/WK WRKEX 1.00 PS116 Engstrom,V Note: There is a MANDATORY orientation meeting Tuesday, January 13, 2015 at 5:00 p.m. in PS111.

4266 02 ARR 10 HRS/WK WRKEX 2.00 PS116 Engstrom,V Note: There is a MANDATORY orientation meeting Tuesday, January 13, 2015 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 techniaues 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

Beginning week of 1/12:

4268	01	MW	11:00a-11:50a LEC	3.00	HLS231 Engstrom,V
		MW	12:00p-01:15p LAE	3	HLS231 Engstrom,V
4270	02	т	06:00p-07:40p LEC	3.00	HLS231 Gonzalez,J
		т	07:45p-08:50p LA	3	HLS231 Gonzalez,J
		TH	06:00p-07:20p LA	3	HLS231 Gonzalez,J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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.

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.

Beginning week of 1/12:

4272	01	MM	06:00p-06:50p LEC	2 00	HLS231 Conrad,R
4272	01	1.114	00:00p-00:50p LEC	5.00	nL3231 Conrau, K
			AC		
		MW	06:55p-08:10p LAB		HLS231 Conrad,R
			00100p 00110p =		

GIS 133 GIS Cartography and Base Map Development

3.00 Units

The course introduces the fundamental concepts and cartographic conventions of map making. Specific topics covered include history of cartography, projections, map symbology, typography, color, map layouts and visualization.

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

Beginning week of 1/12:

07:30p-09:00p LEC 05:30p-08:20p LAB 4274 01 TH HLS231 Krizek,J 3.00 HLS231 Krizek,J

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 for elective credit only. PREREQUISITE: GIS 130.

Beginning week of 1/26:

4276 01 F 11:00a-01:20p LEC 3.00 HLS231 Nimako,S 01:45p-05:20p LAB HLS231 Nimako,S Note: Ref. No. 4276 - 14 week class: 01/30 - 05/08



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.

Ref Sec Days Time Type/Units Rm Instructor

GIS 222 Independent Study in Geographic Information Systems

1.00 Unit

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.

Beginning week of 2/9:

 4278
 01
 ARR
 3.85
 HRS/WK
 DIR
 1.00
 PS116
 Engstrom,V

 Note:
 Ref. No. 4278 - 14
 week class:
 02/09 - 05/14

 4280
 02
 ARR
 7.71
 HRS/WK
 DIR
 2.00
 PS116
 Engstrom,V

 Note:
 Ref. No. 4280 - 14
 week class:
 02/09 - 05/14

4282 03 ARR 11.55 HRS/WK DIR 3.00 PS116 Engstrom,V Note: Ref. No. 4282 - 14 week class: 02/09 - 05/14

GEOGRAPHY

GEOG 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 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.

Beginning week of 1/12:

4284	01	MW	11:00a-11:50a LEC 3.00	HLS231 Engstrom,V
		MW	12:00p-01:15p LAB	HLS231 Engstrom,V
4286	02	Т	06:00p-07:40p LEC 3.00	HLS231 Gonzalez,J
		т	07:45p-08:50p LAB	HLS231 Gonzalez,J
		TH	06:00n-07:20n LAB	HIS231 Conzalez 1

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

GEOG 110 Physical Geography 3.00 Units

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.

Beginning week of 1/12:

4288	8 01	MW	08:00a-09:15a	LEC	3.00	PS221	Engstrom,V
4290	0 02	MW	09:30a-10:45a	LEC	3.00	PS221	Engstrom,V
4292	2 03	MW	11:00a-12:15p	LEC	3.00	PS221	Heibel,T
4294	4 04	TTH	08:00a-09:15a	LEC	3.00	PS221	Heibel,T
4296	6 05	TTH	09:30a-10:45a	LEC	3.00	PS221	Heibel,T
4298	8 06	TTH	11:00a-12:15p	LEC	3.00	PS221	Engstrom,V
4300	0 08	F	12:30p-03:20p	LEC	3.00	PS221	Hidalgo,A
4302	2 07	Т	06:00p-08:50p	LEC	3.00	PS221	Schmidt,L
4304	4 09	W	06:00p-08:50p	LEC	3.00	PS221	Ogbuchiekwe
							-

GEOG 111 Physical Geography Laboratory 1.00 Unit

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.

Beginning week of 1/12:

4306	01	М	01:00p-03:50p	LAB	1.00	PS221	Heibel,T
4308	02	Т	01:00p-03:50p	LAB	1.00	PS221	Engstrom,V
4310	03	W	01:00p-03:50p	LAB	1.00	PS221	Ogbuchiekwe,E
4312	04	TH	01:00p-03:50p	LAB	1.00	PS221	Heibel,T
4314	06	F	09:00a-11:50a	LAB	1.00	PS221	Hidalgo,A
4316	05	TH	06:00p-08:50p	LAB	1.00	PS221	Mukundan, R

GEOG 111H Physical Geography Laboratory -Honors 1.00 Unit

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, handson, 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. PREREQUISITE/COREQUISITE: GEOG 110.

Beginning week of 1/12:

4318 02 T 01:00p-03:50p LAB 1.00 PS221 Engstrom,V

Ref Sec Days Time Type/Units Rm Instructor

GEOG 114 Weather and Climate

4.00 Units

This course covers Earth's atmospheric phenomena, with special reference to causes and regional distribution of weather and climate, both past and present. Emphasis will be given to current environmental topics, including natural and anthropogenic global climate change, air pollution, and global dimming.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

DEPARTMENTAL ADVISORIES: MATH 942 and ENGL 015.

Beginning week of 1/12:

4320 01 TTH 09:30a-10:45a LAB 4.00 PS217 Sherrill,D TTH 11:00a-12:15p LEC PS219 Sherrill,D

GEOG 118 California Geography

3.00 Units

This course provides a thematic approach to the State's issues, processes and topics relevant to geography including climate, landforms, natural vegetation, water resources, cultural landscape, ethnic diversity, urban and agricultural regions, and the economy. This course explores the physical and human landscapes that have evolved as a result of the human-environment interface.

Associate Degree Applicable Course credit transfers to CSU.

ENGL 101H as determined by the SBVC assessment process.

Beginning week of 2/9:

4322 01 TTH 04:00p-05:50p LEC 3.00 PS221 Heibel,T Note: Ref. No. 4322 - 14 week class: 02/10 - 05/14 Note: During the semester, California Geography students will participate in three Friday field research visits to relevant sites within southern California: March 13th, April 24th, and May 8th. The instructor will provide additional guidance and information during the first class meeting.

GEOG 120 World Regional Geography

3.00 Units

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.

Beginning week of 2/9:

4324 01 MW 04:00p-05:45p LEC 3.00 PS221 Sherrill,D Note: Ref. No. 4324 - 14 week class: 02/09 - 05/13

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

GEOG 222 Independent Study in Geography 1.00 Unit

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.

Beginning week of 2/9:

4326	01	ARR	3.85	HRS/WK	DTR	1.00	PS116	Engstrom,V
		No	te: Ref.	No. 4326 -	14 w	eek class:	02/09	- 05/14
4328	02	ARR	7.71	HRS/WK	DIR	2.00	PS116	Engstrom,V
		No	te: Ref.	No. 4328 -	14 w	eek class:	02/09	- 05/14

GEOLOGY

GEOL 101 Introduction to Physical Geology 3.00 Units

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

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.

Beginning week of 1/12:

4330	01	MW	11:00a-12:15p LEC	3.00	PS219	Dudash,L
4332	02	TH	06:00p-08:50p LEC	3.00	PS219	Foutz,A

GEOL 111 Introduction to Physical Geology Laboratory

1.00 Unit

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.

Beginning week of 1/12:

4334 01 T 01:00p-03:50p LAB 1.00 PS219 Dudash,L

Course credit transfers to both CSU and UC.

Ref Sec Days Time Type/Units Rm Instructor

GEOL 122 Environmental Geology

3.00 Units

This course introduces the relationships among geologic processes, natural resources, and the needs of society. Topics include natural hazards such as earthquakes, landslides, and mudflows; mineral and energy resources; and the particular problems associated with urbanization, resource use, and pollution. Students should anticipate participating in one or more field trips.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: GEOL 101 or GEOG 110.

Beginning week of 2/2:

4336 01 T 06:00p-09:20p LEC 3.00 PS219 Foutz,A Note: Ref. No. 4336 - 15 week class: 02/03 - 05/12

GEOL 222 Independent Study in Geology

1.00 Unit 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.

Beginning week of 2/2:

4338	01	ARR	3.6 HRS/WK	DIR	1.00	PS113	Buchanan,D
		Note	: Ref. No. 4338	- 15 we	ek class:	02/02 -	05/14
4340	02	ARR	7.2 HRS/WK	DIR	2.00	PS113	Buchanan,D
		Note	: Ref. No. 4340	- 15 we	ek class:	02/02 -	05/14

HEALTH EDUCATION

HEALTH 101 Health Education 3.00 Units 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.

Beginning week of 1/12:

4342 (01	MW	08:00a-09:15a	LEC	3.00	HLS142	Banola,E
4344 (02	MW	09:30a-10:45a	LEC	3.00	HLS142	Holder,P
4346 (03	MW	11:00a-12:15p	LEC	3.00	HLS142	Adler,D
4348 (05	MW	12:30p-01:45p	LEC	3.00	HLS142	Holder,P
4350 (04	TTH	09:30a-10:45a	LEC	3.00	HLS141	Powell,M
4364 (06	Т	06:00p-08:50p	LEC	3.00	NH217	Shipp,J
4366 (68	W	05:30p-08:20p	LEC	3.00	HLS136	Banola.E

Beginning week of 2/23:

4362	07	TTH	06:00p-08:05p	LEC	3.00	HLS143	Staff
N	ote: F	Ref. No.	4362 - 12 week c	ass: 02	/24 - 0	5/14	

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Online/Hybrid:

	• • • • • •			•••					
	4352	70		11:00a-12:20p 2.8 HRS/WK					
~				: Ref. No. 4352 -					
R		_							
	Note:	Cours	se speciti	c information fo	r this H	/BRID c	lass is ava	ilable at	
				<u>ollege.edu</u> .					
	4354	74	TTH	11:00a-12:20p	LEC	3.00	HLS142	Crebbin,S	
			ARR	3 HRS/WK	LEC			Crebbin,S	
			Note	: Ref. No. 4354 -	8 week	class:	03/24 - 05	5/14	
	Note:	Cours		c information fo					
	http://online.valleycollege.edu.								
	4356	71	ARR	3 HRS/WK	LEC	3.0	0	Adler,D	
	Note:	Cours	se specifi	c information fo	r this Ol	NLINE c	lass is ava	ilable at	
	http://	/onlin	ie.valleyc	<u>:ollege.edu</u> .					
	4358	72	ARR	3 HRS/WK	LEC	3.0	0	Hauge,K	
	Note:	Cours	se specifi	c information fo	r this Ol	NLINE c	lass is ava	ilable at	
	http:/	/onlin	ie.valleyc	<u>:ollege.edu</u> .					
	4360	73	ARR	6.5 HRS/WK	LEC	3.0	0	Hauge,K	
			Note	: Ref. No. 4360 -	8 week	class:	03/23 - 05	5/14	
	N	C							

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

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 4368 60 W 05:30p-08:20p LEC 3.00 BBHS Banola, E 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 HEALTH 101, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

HEATING, VENTILATION, AIR CONDITIONING & REFRIGERATION

HVAC/R 001 HVAC/R Fundamentals

4.00 Units

This course covers basic principles of refrigeration, refrigerants, refrigeration components and tools; repair and testing of refrigeration units; and basic brazing and soldering.

Associate Degree Applicable

Beginning week of 1/12:

		9				
5682	01	Μ	06:00p-08:50p LEC	4.00	T123	Worley,E
		Т	06:00p-08:50p LAB		T126	Worley,E
			00.00p-08.30p LAD		1120	WOINT

HVAC/R 002 Domestic Mechanical Refrigeration 4.00 Units

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.

Associate Degree Applicable

PREREQUISITE: HVAC/R 001.

Beginning week of 1/12:

- 5					
5684	01	м	06:00p-08:50p LAB	4.00 T126	McGowan, M
		Т	06:00p-08:50p LEC	T123	McGowan, M

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HVAC/R 003 Commercial Mechanical Refrigeration

4.00 Units

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. Associate Degree Applicable

PREREQUISITE: HVAC/R 001.

Beginning week of 1/12:

W 5686 01 S 09:00a-11:50a LEC 4.00 T126 Lindeman,D S 12:30p-03:20p LAB T123 Lindeman,D

HVAC/R 004 Electrical Fundamentals for HVAC/R

4.00 Units

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

Beginning week of 1/12:									
5688	01	Т	06:00p-08:50p LAB	4.00	T123	Aziz,H			
		TH	06:00p-08:50p LEC		T126	Aziz,H			

HVAC/R 007 Welding for HVAC/R

3.00 Units

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

Beainning week of 1/12:

5690 01 F 03:00p-03:50p LEC 3.00 T105		
	5690	Duncan,W
F 04:00p-09:50p LAB T112E		Duncan,W





SUCCESS HVAC

Back in 1995, Husein Aziz just knew the job he was working was not his future. Being the manager

of a Mobil gas station wasn't enough for him. Husein started attending class in the HVAC/R program here at SBVC, which led to both certification and an Associate of Science degree.

As his job title changed and grew, so did his ambitions to give back to the community that had helped him. Husein became a SBVC faculty member for the Applied Technology's HVAC/R (formerly Refrigeration and Air Conditioning) Department in 2005 and is proud to be making a difference in students' lives.

But his career didn't stop there. As Husein continued to gain knowledge and experience, he looked to SBVC to hire a dozen students and continue the cycle of educating students for employment, helping them to start careers with high potential earnings. Husein has always jumped in to lend a hand when needed.

"Giving back to the San Bernardino Valley College doesn't just mean teaching, it also means hiring in a community that needs so much," Husein believes.



BOLD and **SHADED** denotes evening classes

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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: Eligibility for ENGL 015 as determined by SBVC assessment process.

Beginning week of 1/12:

Beginning week of 2/9:

4378 08 TTH 01:00p-02:50p LEC 3.00 NH353 Gomez.E Note: Ref. No. 4378 - 14 week class: 02/10 - 05/14

Online/Hybrid:

	4386	72	ARR	6 HRS/WK	LEC	3.00	Smith	n-Trafzer,L	
			Note	e: Ref. No. 43	86 - 9 wee	k class: 0	1/12 - 0	3/13	
	Note:	Cours	e specif	fic informatio	n for this C	ONLINE cla	ass is av	ailable at	
	http://	/onlin	e.valley	college.edu.					
	4382	70	ARR	3.85 HRS/W	/K LEC	3.00		Rounds,M	
			Note	e: Ref. No. 43	82 - 14 we	ek class:	02/09 -	05/14	
10	Note:	Cours	e speci	fic informatio	n for this C	DNLINE cla	ass is av	ailable at	
	http://	/onlin	e.valley	college.edu.					
	4384	71	ARR	6.75 HRS/W	/K LEC	3.00		Demsky,J	
			Note	e: Ref. No. 43	84 - 8 wee	k class: 0	3/23 - 0	5/14	
	Note:	Cours	e specif	fic informatio	n for this C	ONLINE cla	ass is av	ailable at	
	http://	/onlin	e.valley	college.edu.					
	4388	74	ARR	6.75 HRS/W	/K LEC	3.00		Demsky,J	
			Note	e: Ref. No. 43	88 - 8 wee	k class: 0	3/23 - 0	5/14	
	Note:	Cours	e specif	fic informatio	n for this C	ONLINE cla	ass is av	ailable at	
	http://	/onlin	e.valley	college.edu.					
W	4394	73	F	04:00p-05:	50p LEC	3.00	NH353	Calderon,C	
•••			ARR	4.75 HRS/W	K LEC			Calderon,C	
			Note	e: Ref. No. 43	94 - 8 wee	k class: 0	3/27 - 0	5/15	
70	Note:	Cours	e sneci	fic informatio	n for this H		ass is av	ailable at	

Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

ARE YOU REPEATING A CLASS?

Beginning in summer 2012, a new California law for all community colleges states that students who do not successfully complete a class will be limited to three (3) enrollments in that class (regardless of the outcome--including a "W").

Learn more on the Admissions/Records Office website at www.valleycollege.edu/admissions

HIST 100H United States History to 1877 -Honors

3.00 Units

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. DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

Beainning week of 1/12:

4396 01 MW 09:30a-10:45a LEC 3.00 NH353 Gomez.E

HIST 101 United States History: 1865 to Present 3.00 Units

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. DEPARTMENTAL ADVISORY: Eligibility for ENGL 015 as determined by SBVC assessment process.

Beainning week of 1/12:

4398	02	MW	08:00a-09:15a LEC	3.00	NH353	Rounds,M
4400	05	MW	09:30a-10:45a LEC	3.00	NH352	Rounds,M
4402	01	TTH	08:00a-09:15a LEC	3.00	NH352	Medina,W
4404	03	TTH	11:00a-12:15p LEC	3.00	NH352	Medina,W
4414	04	М	06:00p-08:50p LEC	3.00	NH352	Demsky,J

Beginning week of 3/23.

4406 07 TTH 01:00p-04:05p LEC 3.00 NH352 Kim,E Note: Ref. No. 4406 - 8 week class: 03/24 - 05/14

Online/Hybrid:

	Onii	ne/	Hybria	1:				
	4408	70	ARR	6 HRS/WK	LEC	3.00	(Calderon,C
			Note:	Ref. No. 4408 -	9 week o	lass: 01	/12 - 03	/13
	Note:	Cours	se specific	information for	r this ON	LINE clas	s is ava	ilable at
				llege.edu.				
				6 HRS/WK	LEC	3.00		Demsky,J
				Ref. No. 4410 -				, , -
	Note:	Cours		information for				
				llege.edu.		LINE CIUS	15 15 uvu	habie at
				3.85 HRS/WK	LEC	3 00	Smith-	Trafzer I
	4412	12		Ref. No. 4412 -				
a	Note:	Cour		information for				
						LINE CIAS	is is ava	liable at
				llege.edu.		2 00	DDDD	D
	4416	74		06:00p-07:50		3.00	BZZZ	
			ARR					Demsky,J
				Ref. No. 4416 -				
70				information for	r this HY	BRID clas	is is ava	ilable at
	http:/	/onlir	ie.valleyco	<u>llege.edu</u> .				
	4410	72	F	06:00p-07:50	n IFC	3 00	NH353	Calderon C
	4418	13	•	00.000 07.50		3.00	111222	caraci on, c
	4418	15	-	4.75 HRS/WK			11555	Calderon,C
	4418	75	ARR	4.75 HRS/WK	LEC			Calderon,C
			ARR Note:		LEC 8 week c	:lass: 03,	/27 - 05	Calderon,C /15

Ref Sec Days Time Type/Units Rm Instructor

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

3.00 Units

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.

DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

Beginning week of 1/12:

4420 01 MW 08:00a-09:15a LEC 3.00 NH353 Rounds,M

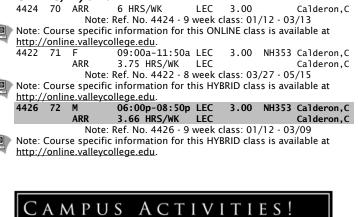
HIST 137 Racial and Ethnic Groups in United States History

3.00 Units

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 chronologically presents 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: Eligible for ENGL 015 as determined by SBVC assessment process.

Online/Hybrid:





SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HIST 138 African-American History to 1877 3.00 Units

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: Eligibility for ENGL 015 as determined by SBVC assessment process.

Beginning week of 2/9:

4428 01 MW 02:00p-03:50p LEC 3.00 NH352 Blackman,S Note: Ref. No. 4428 - 14 week class: 02/09 - 05/13

HIST 139 African-American History 1877 to Present

3.00 Units

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, and the conservative backlash of the 1980s and 1990s.

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

Beginning week of 1/12:

4430 01 MW 08:00a-09:15a LEC 3.00 NH352 Blackman, S Note: This section is linked with a section of Student Development 103. Students enrolled in HIST 139, section 01, must also enroll in SDEV 103, section 01. The reading and writing assignments 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 call Willene Nelson at (909) 384-4410. 4432 02 MW 08:00a-09:15a LEC 3.00 NH352 Blackman,S

HIST 140 Chicano History 3.00 Units This course provides an overview of the heritage of Mexican Americans from its Spanish and Indian origins to the Chicano movement. This course compares and contrasts the Chicano experience to those of other racial and ethnic groups in American society, emphasizing the period since 1845.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

4434 01 MW 11:00a-12:15p LEC 3.00 NH353 Gomez,E

Ref Sec Days Time Type/Units Rm Instructor

HIST 145 History of California

3.00 Units

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.

Beginning week of 1/12: 4438 01 W 06:00p-08:50p LEC 3.00 NH353 Gomez,E

Online/Hybrid:

4436 70 ARR 6.75 HRS/WK LEC 3.00 Demsky, J Note: Ref. No. 4436 - 8 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

HIST 150 Introduction to Latin American History

3.00 Units This course studies the historical heritage of Latin America from its Indian, European and African origins to

order with themes ranging from social, political, and cultural developments, to poverty, international conflicts, and race relations.

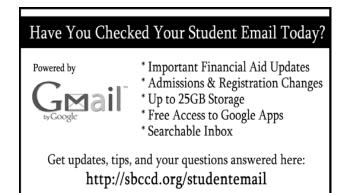
Associate Degree Applicable

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.

Beginning week of 1/12:

4440 01 TTH 11:00a-12:15p LEC 3.00 NH353 Gomez,E



HIST 170 World History to 1500

3.00 Units

This course covers the origins and development of civilizations in Europe, the Americas, Africa, the Near East and East Asia are explored. There is a global perspective and a comparative approach between the world's major civilizations, students will examine social structure and daily life, evolution of complex political systems, cultural values and economic developments to 1500.

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

Beginning week of 1/12:

4442 01 MW 11:00a-12:15p LEC 3.00 NH352 Snow,S

Beginning week of 2/9:

4448 02 TTH 04:00p-05:50p LEC 3.00 NH353 Ahn,K Note: Ref. No. 4448 - 14 week class: 02/10 - 05/14

Online/Hybrid:

4444 70 ARR 6.75 HRS/WK LEC 3.00 Dormady,K Note: Ref. No. 4444 - 8 week class: 03/23 - 05/14

Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. 4446 71 ARR 6.75 HRS/WK LEC 3.00 Dormady,K

Note: Ref. No. 4446 - 8 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at

http://online.valleycollege.edu.

HIST 171 World History Since 1500

3.00 Units

This course emphasizes the unique characteristics of world cultures as they entered into a critical period of increasing interaction. Specific themes include religion, economic and political revolution, the development of modern science, industrialism, imperialism, colonization and de-colonization, the rise and fall of superpowers, and the challenges of globalization.

Associate Degree Applicable

Course credit transfers to both CSU and UC. DEPARTMENTAL ADVISORY: Eligibility for ENGL 015 as determined by SBVC assessment process.

Beginning week of 2/9:

4450	03	MW	12:30p-01:45p LEC	3.00	NH353	Smith-Trafzer
4452	02	TTH	08:00a-09:15a LEC	3.00	NH353	Kim,E
4454	01	TTH	09:30a-10:45a LEC	3.00	NH352	Medina,W

Online/Hybrid:

4456 70 ARR 6 HRS/WK LEC 3.00 Demsky, J Note: Ref. No. 4456 - 9 week class: 01/12 - 03/13 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

 4458
 71
 ARR
 6.75
 HRS/WK
 LEC
 3.00
 Hungate, A

 Note:
 Ref.
 No.
 4458 - 8
 week class:
 03/23 - 05/14

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

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HUMAN SERVICES

HUMSV 140 Case Management in Public Service 3.00 Units

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.

Beginning week of 2/9:

4462 01 M 06:00p-08:50p LEC 3.00 NH152 Cervantez,J

Online/Hybrid: 4460 70 ARR 3.6 HRS/WK LEC 3.00

4460 70 ARR 3.6 HRS/WK LEC 3.00 Wilhite,C Note: Ref. No. 4460 - 15 week class: 02/02 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

HUMSV 167 Crisis Intervention 3.00 Units 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

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.

Beginning week of 2/2:

4464 01 TTH 01:00p-02:35p LEC 3.00 NH215 Moneymaker, M Note: Ref. No. 4464 - 15 week class: 02/03 - 05/14

HUMSV 170 Introduction to Human Services 3.00 Units

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.

Beginning week of 2/9:

4466 01 TTH 11:00a-12:15p LEC 3.00 NH153 Robinson,J

Beginning week of 2/2:

4468 03 TTH 02:00p-03:35p LEC 3.00 NH153 Robinson,J Note: Ref. No. 4468 - 14 week class: 02/03 - 05/14 **Online/Hybrid**:

4470 70 M 04:00p-05:15p LEC 3.00 NH221 Moneymaker,M ARR 2.3 HRS/WK LEC Moneymaker,M

Note: Ref. No. 4470 - 15 week class: 02/02 - 05/11 Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>.

HUMSV 172 Group and Family Dynamics

3.00 Units This course offers a comprehensive study of the dynamics operating in groups and families including the identification of healthy versus dvsfunctional 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 limited transfer CSU & 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.

Beginning week of 1/12:

4472 01 W 06:00p-08:50p LEC 3.00 NH128 Staff

HUMSV 173 Helping and Interpersonal Skills 3.00 Units

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 for elective credit only. DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

4476	01	MW	04:00p-05:15p LEC	3.00	NH153 Robinson,J	
4478	03	Т	06:00p-08:50p LEC	3.00	HLS142 Wilhite,C	

Beginning week of 2/2:

4474 02 MW 11:00a-12:50p LEC 3.00 NH153 Robinson,J Note: Ref. No. 4474 - 14 week class: 02/02 - 05/13

Ref Sec Days Time Type/Units Rm Instructor

HUMSV 179 Legal/Ethical Issues in Human Services 3.00 Units

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.

Beginning week of 1/12:

4480	01	F	11:00a-01:50p LEC	3.00 NH153	Hooker,R
4482	02	W	06:00p-08:50p LEC	3.00 NH153	Pastuschek,S

HUMSV 181 Alcohol/Drug Studies: Introduction 3.00 Units

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.

Beginning week of 1/12:

		9			
4484	01	MW	11:00a-12:15p LEC	3.00 NH152 Mor	neymaker,M
4486	02	Т	06:00p-08:50p LEC	3.00 NH153	Hoage, S

HUMSV 182 Alcohol/Drug: Program Modalities 3.00 Units

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.

Beginning week of 1/12: 4490 02 T 06:00p-08:50p LEC 3.00 NH352 Atkins,G

Beginning week of 2/2:

4488 01 MW 04:00p-05:50p LEC 3.00 NH128 Cox,M Note: Ref. No. 4488 - 15 week class: 02/02 - 05/13

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HUMSV 183 Alcohol/Drug: Counseling I

3.00 Units
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.

Beginning week of 1/12:

4492 01 T 06:00p-08:50p LEC 3.00 NH152 Moneymaker,M

HUMSV 184 Alcohol/Drug: Counseling II 3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A.

COREQUISITES: HUMSV 197B and HUMSV 198B.

Beginning week of 1/12:

4494 01 TH 07:00p-09:50p LEC 3.00 B222 Hoage,S

HUMSV 186 Alcohol/Drugs in the Family 3.00 Units

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 reintegration 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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

Degi		ug.			
4496	01	MW	09:30a-10:45a LEC	3.00 NH152 Moneymaker,M	М
4498	02	TH	06:00p-08:50p LEC	3.00 NH153 Miller, B	В

Students failing to attend the first class session may be dropped by the instructor and their place given to a student who would like to add the class.



Ref Sec Days Time Type/Units Rm Instructor

HUMSV 188 Alcohol/Drug: Medical Aspects 3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: HUMSV 181.

Beginning week of 1/12: 4500 01 W

06:00p-08:50p LEC 3.00 NH152 Irby,C

HUMSV 190 Drugs: Use and Abuse

3.00 Units

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.

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.

Beginning week of 2/2:

01:30p-03:20p LEC 3.00 NH152 Moneymaker,M 4502 01 MW Note: Ref. No. 4502 - 15 week class: 02/02 - 05/13

HUMSV 195B Human Services:Intern Seminar II 1.00 Unit

This course provides an evaluation and application of applied strategies for crisis intervention, case analysis, and therapeutic interventions, and serves as a lecturebased foundation for student field work. STUDENTS MUST ALSO TAKE THE WORK EXPERIENCE CLASS THAT MATCHES THEIR CERTIFICATE GOAL (HUMSV 198 A-Z).

Associate Degree Applicable

Course credit transfers to CSU.

COREQUISITE: HUMSV 198C or HUMSV 198D or HUMSV 198E or HUMSV 198F.

Beainning week of 1/12:

4504 01 TH 04:30p-05:20p LEC 1.00 NH153 Robinson, J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HUMSV 197A Alcohol/Drug: Intern Seminar I 1.00 Unit

This course is an introduction to the duties and work objectives of counselors in alcohol/drug related fields. Associate Degree Applicable Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 198A.

Beginning week of 1/12: 4506 01 T 05:00p-05:50p LEC 1.00 NH152 Moneymaker,M

HUMSV 197B Alcohol/Drug: Intern Seminar II 1.00 Unit

This course reviews job skills such as case management, assessment, and counseling. These skills are monitored enhanced through class discussion and and demonstration in this lecture-based foundation to the student field work.

Associate Degree Applicable

Course credit transfers to CSU.

PREREQUISITES: HUMSV 183 and HUMSV 197A and HUMSV 198A.

Beginning week of 1/12:

06:00p-06:50p LEC 1.00 B222 4508 01 TH Hoage, S

Alcohol/Drug: Field Work I **HUMSV 198A**

2.00 Units 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.

Associate Dearee Applicable Course credit transfers to CSU. COREQUISITES: HUMSV 183 and HUMSV 197A.

Beginning week of 1/12:

4510 01 ARR 10 HRS/WK WRKEX 2.00 NH152 Moneymaker,M

HUMSV 198B Alcohol/Drug: Field Work II

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITES: HUMSV 186, HUMSV 197A and HUMSV 198A. COREQUISITES: HUMSV 184 and HUMSV 197B.

Beginning week of 1/12:

4512 01 ARR 10 HRS/WK WRKEX 2.00 NH128 Staff

Ref Sec Days Time Type/Units Rm Instructor

HUMSV 198D Human Services Field Work II 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREQUISITE: HUMSV 198C. COREQUISITE: HUMSV 195A or HUMSV 195B.

Beginning week of 1/12: 4514 01 ARR 10 HRS/WK WRKEX 2.00 NH153 Robinson, J

HUMSV 198F Case Management Work Experience 2.00 Units

Supervised work experience to provide students with field experience in the area of Human Service with 5 hours each week equal to one unit.

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.

Beginning week of 1/12:

4516 01 ARR 10 HRS/WK WRKEX 2.00 NH153 Robinson, J Note: Mandatory orientation meeting on Thursday, January 15, 2015 at 4:00-4:20 p.m. in NH 153.

HUMSV 207	Car	eer S	pecia	alist	3.00 Un	its
An introduct	ion t	o ca	reer	counselin	g includ	ling
interviewing	techni	ques,	as	sessment	tools,	job
opportunities,	and m	odels	for	developing	occupatio	onal
options.						

Associate Degree Applicable Course credit transfers to CSU for elective credit only.

Beginning week of 1/12: 4518 01 T 06:00p-08:50p LEC 3.00 B121 Nelson,B

HUMSV 281A Selected Studies in Alcohol/Drug: Addiction Severity Index (ASI)

1.00 Unit

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.

Beginning week of 4/6:

W 4520 50 5 08:00a-11:50a LEC 1.00 NH152 Cima,D S 01:00p-04:50p LEC NH152 Cima,D Note: Ref. No. 4520 - 2 week class: 04/11 - 04/18

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

HUMSV 281B Selected Studies in Alcohol/Drug Studies: Dual Diagnosis

2.00 Units

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.

Beginning week of 3/2: W 4522 50 S 08:00a-11:

50 S 08:00a-11:50a LEC 2.00 NH218 MacAf	ee,P
Valenti	ne,D
S 01:00p-04:50p LEC NH218 MacAf	ee,P
Valenti	ne,D
Note: Ref. No. 4522 - 5 week class: 03/07 - 04/04	

Note: This class will not meet on Saturday, March 21, 2015.

HUMSV 281F Selected Studies in Alcohol/Drug: Motivational Interviewing

2.00 Units

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.

Beginning week of 1/26:

4524 01 M 02:00p-04:15p LEC 2.00 NH253 Cox,M Note: Ref. No. 4524 - 16 week class: 01/26 - 05/11

INSPECTION TECHNOLOGY

INSPEC 011B Fundamentals of Construction Inspection II: Concrete and Asphalt 3.00 Units

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.

Beginning week of 1/12: 4526 01 M 06:00p-08:50p LEC 3.00 T124 Estrada,G

Ref Sec Days Time Type/Units Rm Instructor

INSPEC 016D Advanced Construction Inspection: Uniform Mechanical Code (UMC)

3.00 Units

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.

Beginning week of 1/12: 4528 01 T 06:00p-08:50p LEC 3.00 T124 Zabala,M

INSPEC 017D California State Energy Regulations for Residential Buildings

3.00 Units

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

Beginning week of 1/12: 4530 01 TH 06:00p-08:50p LEC 3.00 T124 Hernandez, R

KINESIOLOGY

KIN 201 Mental Skills for Sport Performance 3.00 Units

Developing an understanding of the mental aspects of sport performance and learning mental skills that can be used to enhance sport performance.

(Formerly PE-201)

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

4532 01 MW 11:00a-12:15p LEC 3.00 HLS143 Crebbin,S

KIN 210 Sports Officiating 2.00 Units

This course is designed to provide instruction on the rules, techniques, and mechanics of officiating the sports of soccer, football, basketball, and baseball.

(Formerly PE-210) Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4534 01 MW 12:30p-01:20p LEC 2.00 HLS141 Lawler,K

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KIN 231 First Aid and CPR 3.00 Units

This course provides instruction on emergency care and treatment of illnesses and injuries including training in CPR and AED.

(Formerly PE-231) Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 1/12:

4536	01	MW	08:00a-09:15a LEC	3.00	HLS143 Blumenthal,K
4538	02	MW	09:30a-10:45a LEC	3.00	HLS143 Lawler,K
4540	05	TTH	08:00a-09:15a LEC	3.00	HLS143 Banola,E
4542	03	TTH	09:30a-10:45a LEC	3.00	HLS143 Blumenthal,K
4544	04	F	09:00a-11:50a LEC	3.00	HLS143 Lawler,K

KIN 232 Prevention and Care of Athletic Injuries

3.00 Units

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.

(Formerly PE-232)

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

DEPARTMENTAL ADVISORY: KIN 231.

Beginning week of 1/12:

4546	01	F	10:00a-11:50a LEC	3.00	SG30	Sola,M
		F	12:00p-02:50p LAB		SG30	Sola,M

KINA 188C Adapted: Advanced Fitness and Conditioning

1.00 Unit

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.

Associate Degree Applicable DEPARTMENTAL ADVISORY: KINA 188B.

Beginning week of 1/12:

4548 01 TTH 01:00p-02:15p LAB 1.00 WG12 Banola,E



Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINESIOLOGY (ADAPTED)

KINA 186A Adapted Physical Education: Beginning Stretching and Stress Reduction

1.00 Unit

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.

(Formerly PE/I-186X4) Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4550 01 MW 09:30a-10:45a LAB 1.00 WG13 Banola,E

KINA 186B Adapted: Intermediate Stretching and Stress Reduction

1.00 Unit

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.

Associate Degree Applicable

Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 186A.

Beginning week of 1/12:

4552 01 MW 09:30a-10:45a LAB 1.00 WG13 Banola,E

KINA 186C Adapted: Advanced Stretching and Stress Reduction

1.00 Unit

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.

Associate Degree Applicable

Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 186B.

Beginning week of 1/12:

4554 01 MW 09:30a-10:45a LAB 1.00 WG13 Banola,E

KINA 188A Adapted Physical Education: Beginning Fitness and Conditioning

1.00 Unit

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.

(Formerly PE/I-188X4) Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4556 01 TTH 01:00p-02:15p LAB 1.00 WG12 Banola,E

KINA 188B Adapted: Intermediate Fitness and Conditioning

1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINA 188A.

Beginning week of 1/12:

4558 01 TTH 01:00p-02:15p LAB 1.00 WG12 Banola,E

KINESIOLOGY (FITNESS)

KINF 105A Beginning Low Impact Aerobics 1.00 Unit

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.

(Formerly PE/I-105X4)

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4586	01	MW	12:30p-01:45p LAB	1.00	WG13	Staff
4588	02	MW	04:30p-05:45p LAB	1.00	WG13	Hunt,B

Ref Sec Days Type/Units Rm Time Instructor

KINF 105B Intermediate Low Impact Aerobics 1.00 Unit

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.

Beainning week of 1/12:

4590		MW	12:30p-01:45p LAB	1.00	WG13	Staff
4592	02	MW	04:30p-05:45p LAB	1.00	WG13	Hunt,B

KINF 105C Advanced Low Impact Aerobics

1.00 Unit

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.

Beainning week of 1/12:

4594			12:30p-01:45p LAB	1.00	WG13	Staff
4596	02	MW	04:30p-05:45p LAB	1.00	WG13	Hunt,B

KINF 108A Beginning Weight Training

1.00 Unit

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.

(Formerly PE/I-108X4) Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4598	01	MW	08:00a-09:15a LAB	1.00	SG32	Brewer,Q
4600	02	MW	09:30a-10:45a LAB	1.00	SG32	Brewer,Q
4602	03	MW	11:00a-12:15p LAB	1.00	SG32	Lawler,K
4604	04	MW	12:30p-01:45p LAB	1.00	SG32	Powell,M
4606	06	TTH	12:30p-01:45p LAB	1.00	SG32	Blumenthal,K
4608	07	TTH	12:30p-01:45p LAB	1.00	SG32	Powell,M
4610	05	TTH	02:00p-03:15p LAB	1.00	SG32	Shipp,J
Note:	This	section	intended for IC Football.			
4612	08	MW	04:00p-05:15p LAB	1.00	SG32	Kounas, J
Note:	This	section	intended for IC Baseball.			
4614	09	TTH	04:00p-05:15p LAB	1.00	SG32	Brewer,Q
Note:	This	section	intended for IC Baskethall			

Note: This section intended for IC Basketball.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINF 108B Intermediate Weight Training

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108A.

Beginning week of 1/12:

4616	01	MW	08:00a-09:15a	LAB	1.00	SG32	Brewer,Q
4618	02	MW	09:30a-10:45a	LAB	1.00	SG32	Brewer,Q
4620	03	MW	11:00a-12:15p	LAB	1.00	SG32	Lawler,K
4622	04	MW	12:30p-01:45p	LAB	1.00	SG32	Powell,M
4624	06	TTH	12:30p-01:45p	LAB	1.00	SG32	Blumenthal,K
4626	07	TTH	12:30p-01:45p	LAB	1.00	SG32	Powell,M
4628	05	TTH	02:00p-03:15p	LAB	1.00	SG32	Shipp,J
Note:	This	section	intended for IC Fo	otball.			
4630	08	MW	04:00p-05:15p	LAB	1.00	SG32	Kounas, J
Note:	This	section	intended for IC Ba	seball.			
4632	09	TTH	04:00p-05:15p	LAB	1.00	SG32	Brewer,Q
N	lote:	This see	ction intended for	IC Bask	etball.		

KINF 108C Advanced Weight Training

1.00 Unit

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.

Associate Dearee Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 108B.

Beginning week of 1/12:

4634	01	MW	08:00a-09:15a	LAB	1.00	SG32	Brewer,Q
4636	02	MW	09:30a-10:45a	LAB	1.00	SG32	Brewer,Q
4638	03	MW	11:00a-12:15p	LAB	1.00	SG32	Lawler,K
4640	04	MW	12:30p-01:45p	LAB	1.00	SG32	Powell,M
4642	06	TTH	12:30p-01:45p	LAB	1.00	SG32	Blumenthal,K
4644	07	TTH	12:30p-01:45p	LAB	1.00	SG32	Powell,M
4646	05	TTH	02:00p-03:15p	LAB	1.00	SG32	Shipp,J
Note:	This	section	intended for IC Fo	otball.			
4648	08	MW	04:00p-05:15p	LAB	1.00	SG32	Kounas, J
Note:	This	section	intended for IC Ba	seball.			
4650	09	TTH	04:00p-05:15p	LAB	1.00	SG32	Brewer,Q
Note:	This	section	intended for IC Ba	sketbal	I.		

Ref Sec Days Time Type/Units Rm Instructor

KINF 112A Beginning Body Conditioning

1.00 Unit

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.

(Formerly PE/I-112X4)

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4652 01 TTH 4654 02 TTH Banola.E 11:00a-12:15p LAB 1.00 WG13 12:30p-01:45p LAB 1.00 WG13 Holder.P

KINF 112B Intermediate Body Conditioning 1.00 Unit

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.

Associate Degree Applicable DEPARTMENTAL ADVISORY: KINF 112A.

Beginning week of 1/12:

4656	01	TTH	11:00a-12:15p LAB	1.00	WG13	Banola,E
4658	02	TTH	12:30p-01:45p LAB	1.00	WG13	Holder,P

KINF 112C Advanced Body Conditioning 1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 112B.

Beginning week of 1/12:

4660 01 TTH 4662 02 TTH 11:00a-12:15p LAB 1.00 WG13 Banola,E 12:30p-01:45p LAB 1.00 WG13 Holder.P

KINF 127A Beginning Walking for Fitness 1.00 Unit

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.

(Formerly PE/I-127X4, KIN-127A) Associate Degree Applicable Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4664	01	MW	09:30a-10:45a LAB	1.00	TRACK	Blumenthal,K
4666	02	TTH	09:30a-10:45a LAB	1.00	TRACK	Crebbin,S
4668	03	TTH	11:00a-12:15p LAB	1.00	TRACK	Holder,P
4670	04	TTH	04:30p-05:45p LAB	1.00	TRACK	Charles,R

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINF 127B Intermediate Walking for Fitness 1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127A.

Beainning week of 1/12:

4672	01	MW	09:30a-10:45a LAB	1.00	TRACK	Blumenthal,K
4674	02	TTH	09:30a-10:45a LAB	1.00	TRACK	Crebbin,S
4676	03	TTH	11:00a-12:15p LAB	1.00	TRACK	Holder,P
4678	04	TTH	04:30p-05:45p LAB	1.00	TRACK	Charles,R

KINF 127C Advanced Walking for Fitness

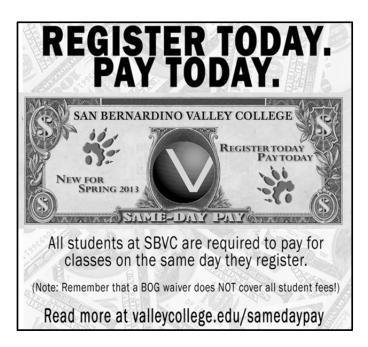
1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 127B.

Beginning week of 1/12.

	04	TTH	04:30p-05:45p LAB		TRACK	Charles,R
4684	03	TTH	11:00a-12:15p LAB	1.00	TRACK	Holder.P
4682	02	TTH	09:30a-10:45a LAB	1.00	TRACK	Crebbin,S
4680	01	MW	09:30a-10:45a LAB	1.00	TRACK	Blumenthal,K



Ref Sec Days Time Type/Units Rm Instructor

KINF 138A Beginning Physical Fitness

1.00 Unit

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.

(Formerly PE/I-138X4)

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4688	01	MW	08:00a-09:15a LAB	1.00	WG11	Hauge,K
4690	02	MW	09:30a-10:45a LAB	1.00	WG11	Powell,M
4692	03	MW	11:00a-12:15p LAB	1.00	WG11	Brewer,Q
4694	04	MW	12:30p-01:45p LAB	1.00	WG11	Adler,D
4696	05	TTH	09:30a-10:45a LAB	1.00	WG11	Adler,D
4698	06	TTH	11:00a-12:15p LAB	1.00	WG11	Adler,D
4700	07	TTH	12:30p-01:45p LAB	1.00	WG11	Brewer,Q
4702	08	TTH	04:30p-05:45p LAB	1.00	WG11	Staff
4704	09	TTH	06:00p-07:15p LAB	1.00	WG11	Charles,R

KINF 138B Intermediate Physical Fitness 1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138A.

Beginning week of 1/12:

4706	01	MW	08:00a-09:15a LAB	1.00	WG11	Hauge,K
4708	02	MW	09:30a-10:45a LAB	1.00	WG11	Powell,M
4710	03	MW	11:00a-12:15p LAB	1.00	WG11	Brewer,Q
4712	04	MW	12:30p-01:45p LAB	1.00	WG11	Adler,D
4714	05	TTH	09:30a-10:45a LAB	1.00	WG11	Staff
4716	06	TTH	11:00a-12:15p LAB	1.00	WG11	Adler,D
4718	07	TTH	12:30p-01:45p LAB	1.00	WG11	Brewer,Q
4720	08	TTH	04:30p-05:45p LAB	1.00	WG11	Staff
4722	09	TTH	06:00p-07:15p LAB	1.00	WG11	Charles,R

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINF 138C Advanced Physical Fitness

1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 138B.

Beginning week of 1/12:

	/			
1 MW	08:00a-09:15a LA	B 1.00	WG11	Hauge,K
2 MW	09:30a-10:45a LA	B 1.00	WG11	Powell,M
3 MW	11:00a-12:15p LA	B 1.00	WG11	Brewer,Q
4 MW	12:30p-01:45p LA	B 1.00	WG11	Adler,D
5 TTH	09:30a-10:45a LA	B 1.00	WG11	Adler,D
6 TTH	11:00a-12:15p LA	B 1.00	WG11	Adler,D
7 TTH	12:30p-01:45p LA	B 1.00	WG11	Brewer,Q
8 TTH	04:30p-05:45p LA	B 1.00	WG11	Staff
9 TTH	06:00p-07:15p LA	B 1.00	WG11	Charles,R
	2 MW 3 MW 4 MW 5 TTH 6 TTH 7 TTH 8 TTH	2 MW 09:30a-10:45a LA 3 MW 11:00a-12:15p LA 4 MW 12:30p-01:45p LA 5 TTH 09:30a-10:45a LA 6 TTH 11:00a-12:15p LA 7 TTH 12:30p-01:45p LA 7 TTH 12:30p-01:45p LA 8 TTH 04:30p-05:45p LA	2 MW 09:30a-10:45a LAB 1.00 3 MW 11:00a-12:15p LAB 1.00 4 MW 12:30p-01:45p LAB 1.00 5 TTH 09:30a-10:45a LAB 1.00 6 TTH 11:00a-12:15p LAB 1.00 7 TTH 12:30p-01:45p LAB 1.00 8 TTH 04:30p-05:45p LAB 1.00	2 MW 09:30a-10:45a LAB 1.00 WG11 3 MW 11:00a-12:15p LAB 1.00 WG11 4 MW 12:30p-01:45p LAB 1.00 WG11 5 TTH 09:30a-10:45a LAB 1.00 WG11 6 TTH 11:00a-12:15p LAB 1.00 WG11 7 TTH 12:30p-01:45p LAB 1.00 WG11 7 TTH 12:30p-01:45p LAB 1.00 WG11 8 TTH 04:30p-05:45p LAB 1.00 WG11

KINF 142A Beginning Conditioning for Sports 1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4742 01 TTH 08:00a-09:15a LAB 1.00 WG11 Hauge,K

KINF 142B Intermediate Conditioning for Sports

1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 142A.

Beginning week of 1/12:

4744 01 TTH 08:00a-09:15a LAB 1.00 WG11 Hauge,K

Ref Sec Days Time Type/Units Rm Instructor

KINF 142C Advanced Conditioning for Sports 1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 142B.

Beginning week of 1/12:

4746 01 TTH 08:00a-09:15a LAB 1.00 WG11 Hauge,K

KINF 168A Beginning Yoga 1.00 Unit 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. *(Formerly PE/I-168X4)*

Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4752	03	MW	06:00p-07:15p LAB	1.00	WG13	Hunt.B
4750	02	TTH	12:30p-01:45p LAB	1.00	SG2	Adler,D
4748	01	MW	11:00a-12:15p LAB	1.00	SG2	Staff

KINF 168B Intermediate Yoga 1.00 Unit 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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINF 168A.

DEPARTMENTAL ADVISORY: KINF 168A

Beginning week of 1/12:

4754	01		11 00 12 15 140	1 00	662	C1 - CC
4754	01	MW	11:00a-12:15p LAB	1.00	562	Staff
4756	02	TTH	12:30p-01:45p LAB	1.00	SG2	Adler,D
4758	03	MW	06:00p-07:15p LAB	1.00		Hunt,B
77 30	05	1.144	00.00p 07.13p LAD	1.00	HUTT	nunc, b

KINF 168C Advanced Yoga 1.00 Unit 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. *Associate Degree Applicable*

Course credit transfers to CSU.

DEPARTMENTAL ADVISORY: KINF 168B.

Beginning week of 1/12:

4760	01	MW	11:00a-12:15p LAB	1.00	SG2	Staff
4762	02	TTH	12:30p-01:45p LAB	1.00	SG2	Adler,D
4764	03	MW	06:00p-07:15p LAB	1.00	WG13	Hunt,B

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINF 190A Beginning Tai Chi

1.00 Unit

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. (Formerly PE/I-190X4) Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

W 4766 50 S 09:00a-11:50a LAB 1.00 WG13 Ding,G

KINF 190B Intermediate Tai Chi 1.00 Unit 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.

Beginning week of 1/12:

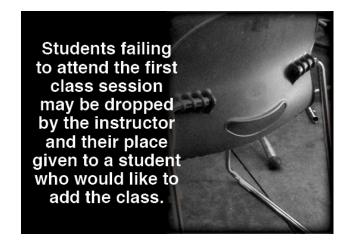
₩ 4768 50 S 09:00a-11:50a LAB 1.00 WG13 Ding,G

KINF 190C Advanced Tai Chi 1.00 Unit 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.

Beginning week of 1/12:

W 4770 50 S 09:00a-11:50a LAB 1.00 WG13 Ding,G



Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINESIOLOGY (TEAM)

KINS 103A Beginning Badminton 1.00 Unit

This course will provide beginning level instruction in the skills, techniques, strategies, etiquette and rules of badminton. With the application of these techniques and practice, students will improve their overall fitness.

(Formerly PE/I-103X4)

Associate Degree Applicable

Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

4772 01 MW 11:00a-12:15p LAB 1.00 WG13 Banola,E

KINS 103B Intermediate Badminton 1.00 Unit This course will provide instruction in the skills, techniques and strategies of badminton at the intermediate level of performance. With the application of these techniques and practice, students will improve their overall fitness.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINS 103A.

Beginning week of 1/12:

4774 01 MW 11:00a-12:15p LAB 1.00 WG13 Banola,E

KINS 103C Advanced Badminton 1.00 Unit This course will provide instruction in the skills, techniques and strategies of badminton at an advanced level of performance. With the application of these techniques and practice, students will improve their overall fitness.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: KINS 103B.

Beginning week of 1/12:

4776 01 MW 11:00a-12:15p LAB 1.00 WG13 Banola,E



KINESIOLOGY (ATHLETICS)

Per CCCAA bylaws: Athletic classes are limited to a maximum of 175 contact hours outside of the season of sport, not to exceed 12 hours during any given week.

KINX 110CX3 Intercollegiate Cross Country -Men Off-Season Athletics

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4560 01 ARR 6 HRS/WK LAB 2.00 TRACK Ratigan,J

KINX 111CX3 Intercollegiate Cross Country -Women Off-Season Athletics 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4562 01 ARR 6 HRS/WK LAB 2.00 TRACK Blumenthal,K

KINX 112CX3 Intercollegiate Football - Offense Off-Season Athletics

2.00 Units

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.

LAB

Associate Degree Applicable

Course credit transfers to CSU.

Beginning week of 1/12:

4564 01 ARR 6 HRS/WK

2.00 FLDAF Shipp,J

Ref Sec Days Time Type/Units Rm Instructor

KINX 113CX3 Intercollegiate Football – Defense Off-Season Athletics

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4566 01 ARR 6 HRS/WK LAB 2.00 FLDAF Lawler,K

KINX 114CX3 Intercollegiate Soccer - Men Off-Season Athletics

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4568 01 ARR 6 HRS/WK LAB 2.00 FLDAF Brown,J

KINX 115CX3 Intercollegiate Soccer – Women Off-Season Athletics

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4570 01 ARR 6 HRS/WK LAB 2.00 FLDAF Hauge,K

KINX 116CX3 Intercollegiate Volleyball - Women Off-Season Athletics

2.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU.

Beginning week of 1/12:

4572 01 ARR 6 HRS/WK LAB 2.00 WG13 Holder,P

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

KINX 120BX3 Intercollegiate Basketball -Men, Spring

1.50 Units

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. Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4574 01 ARR 4.5 HRS/WK LAB 1.50 SG2 Brewer,Q

KINX 121BX3 Intercollegiate Basketball -Women, Spring

1.50 Units

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. Associate Degree Applicable

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4576 01 ARR 4.5 HRS/WK LAB 1.50 SG2 Crebbin,S

KINX 130AX3 Intercollegiate Baseball

3.00 Units 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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4578 01 ARR 9 HRS/WK LAB 3.00 FLDAF Mierzwik,W

KINX 131AX3 Intercollegiate Softball

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4580 01 ARR 9 HRS/WK LAE

LAB 3.00 FLDAF Tivey,J

Ref Sec Days Time Type/Units Rm Instructor

KINX 132AX3 Intercollegiate Track and Field -Men

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4582 01 ARR 9 HRS/WK LAB 3.00 TRACK Powell,M

KINX 133AX3 Intercollegiate Track & Field -Women

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

4584 01 ARR 9 HRS/WK LAB 3.00 TRACK Powell,M

LIBRARY TECHNOLOGY

LIB 066 Acquisitions for Library Technicians 3.00 Units

This course is an introduction to the publishing industry, principles of collection development, bibliographic searching, acquisitions tools and techniques, accounting and budgeting principles. Also included is an overview of ordering, receiving, claiming procedures, and weeding. *Associate Degree Applicable*

Online/Hybrid:

4778 70 ARR 3.3 HRS/WK LEC 3.00 Mestas,M Note: Ref. No. 4778 - 16 week class: 01/12 - 05/01 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.



Ref Sec Days

SUCCESS

Instructor

Liberal Arts

"From the time I was a little girl I dreamed of being a teacher, someone who could really inspire and motivate people. I finished my associate degree at SBVC and transferred

to UC Riverside where I am studying for a BA in Liberal Studies. Because I had gotten so many transferable units from SBVC the total cost of my degree will be a lot less than if I had started at a four-year university. My Valley professors and counselors were super."

— Paula Venegas

LIB 069 Library Automation for Library Technicians

2.00 Units

This class is an introduction to the application and integration of computer systems in libraries. Students will be exposed to a variety of computer applications, including online public access catalogs and automated circulation and cataloging systems. In addition, students will gain knowledge of Web 2.0 applications and emerging technology that could be used in libraries. *Associate Degree Applicable*

DEPARTMENTAL ADVISORY: LIB 065.

Online/Hvbrid:

4780	70	ARR	1.7 HRS/WK	LEC	2.00	Huston.C
		ARR	,	LAB		Huston.C
		Not	- /	15 week	class: 01	, .
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SPRING 2015 CLASS SCHEDULE

Type/Units Rm

Time

Ref Sec Days Time Type/Units Rm Instructor

LIB 098 Library Work Experience

1.00-4.00 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 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.

Associate Degree Applicable

Beginning week of 1/12:

4782 01 ARR 5 HRS/WK WRKEX 1.00 LIB141 Gideon, A Note: A mandatory orientation meeting on 1-12-15 with the instructor will provide information about the course. Please call (909) 384-8567 for meeting and registration information.

4784 02 ARR 10 HRS/WK WRKEX 2.00 LIB141 Gideon, A Note: A mandatory orientation meeting on 1-12-15 with the instructor will provide information about the course. Please call (909) 384-8567 for meeting and registration information.

4786 03 ARR 15 HRS/WK WRKEX 3.00 LIB141 Gideon, A Note: A mandatory orientation meeting on 1-12-15 with the instructor will provide information about the course. Please call (909) 384-8567 for meeting and registration information.

4788 04 ARR 20 HRS/WK WRKEX 4.00 LIB141 Gideon, A Note: A mandatory orientation meeting on 1-12-15 with the instructor will provide information about the course. Please call (909) 384-8567 for meeting and registration information.

MACHINE TECHNOLOGY

For tool and equipment check out, all lab classes listed in this department require a valid San Bernardino Valley College Student ID Card.

MACH 021 Machine Shop I 4.00 Units 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.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: MACH 120, MACH 090 and MACH 075.

Beginning	week	of	1/12:
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4790	01	MT	06:00p-06:50p LEC	4.00	T111B	Ratcliff,J
		MT	07:00p-09:45p LAB		T111A	Ratcliff,J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MACH 070 Computer Numerical Control Machining I

3.00 Units

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: TECALC 087 and MACH 090.

Beginning week of 1/12:

4792	01	W	05:00p-06:50p LEC	3.00	T112A	Delmonte,0
		W	07:00p-09:50p LAB		T112A	Delmonte,0

MACH 071 Computer Numerical Control Machining II

3.00 Units

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 PREREQUISITE: MACH 070.

Beginning week of 1/12:

4794	01	W	05:00p-06:50p LEC	3.00	T112A	Delmonte,0
		W	07:00p-09:50p LAB		T112A	Delmonte,0

MACH 072 Computer Aided Design and Manufacturing I

3.00 Units

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*

PREREQUISITE: MACH 071.

Beginning week of 1/12:

W 4796	50	F	05:00p-06:50p LEC	3.00	T112A	Ortiz,M
		F	07:00p-09:50p LAB		T112A	Ortiz,M

MACH 073 Computer Aided Design and Manufacturing II

3.00 Units

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 PREREQUISITE: MACH 072.

Beginning week of 1/12:

W 4798	50	F	05:00p-06:50p LEC	3.00	T112A	Ortiz,M
		F	07:00p-09:50p LAB		T112A	Ortiz,M

Ref Sec Days Time Type/Units Rm Instructor

MACH 075 Introduction to Computer Aided Design/SolidWorks

3.00 Units

This course is an introduction to Computer Aided Design/SolidWorks (CAD) in preparation for certification in SolidWorks Associates (CSWA) Exam. The creation of 2-D engineering drawings and 3-D solid models are explored for their application in design, manufacturing, and rapid prototyping. Associate Degree Applicable

COREQUISITE: MACH 090.

Beginning week of 1/12:

N 4800	50	s	08:00a-08:50a LEC	3.00	T112A	Ortiz,M
,		S	09:30a-11:50a LAB		T112A	Ortiz,M
		S	01:00p-04:20p LAB		T112A	Ortiz,M

MACH 090 Mechanical Print Reading, Geometric Dimensioning and Tolerancing

3.00 Units

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.

Associate Degree Applicable COREQUISITE: MACH 075.

Beginning week of 1/12:

4802 01 TH 05:30p-08:20p LEC 3.00 T111B Delmonte,0

MACH 123 Machine Shop III 4.00 Units 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.

Associate Degree Applicable Course credit transfers to CSU. DEPARTMENTAL ADVISORY: MACH 022.

Beginning week of 1/12:

4804	01	MT	06:00p-06:50p LEC	4.00	T111B	Ratcliff,J
		MT	07:00p-09:40p LAB		T111A	Ratcliff,J

MACH 129 Manufacturing Processes

Time

3.00 Units

Instructor

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.

SPRING 2015 CLASS SCHEDULE

Type/Units Rm

Associate Degree Applicable Course credit transfers to CSU.

Ref Sec Days

Beginning week of 1/12:

4806 01 M 03:00p-05:50p LEC 3.00 T111B Ratcliff,J



SUCCESS Undeclared

"I went to another community college before I started at Valley, and it was like night and day. At SBVC it was easier to get into classes I needed and the people here were so much friendlier. I have nothing but great things to say about my experience here at San Bernardino Valley College."

— Veronica Garcia

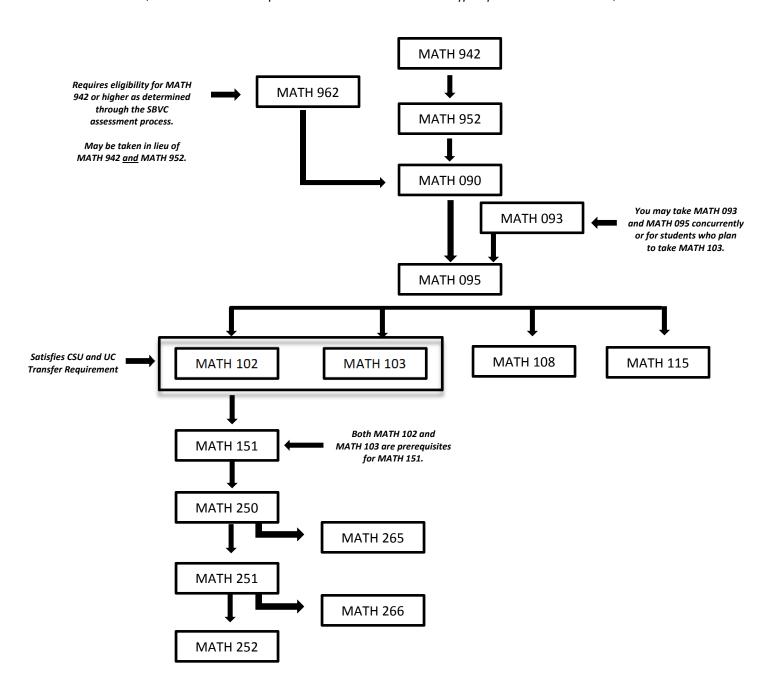
SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

Sequence of Mathematics Courses at SBVC

You may follow this sequence of courses to develop proficiency in mathematics **Or** You may be eligible to begin this sequence with MATH 952, MATH 090, MATH 095 or higher depending on results of the SBVC assessment process. (Contact a counselor for details and the Admissions Office for assessment dates.)



Ref Sec Days Time Type/Units Rm Instructor

MATHEMATICS

MATH 942 Arithmetic

3.00 Units

This course is a basic skills course in arithmetic including the fundamental operations of whole numbers, fractions, decimals, ratios, proportions, and percents. Not Applicable to the Associate Degree

Beginning week of 1/12:

4808 01 MW 08:00a-09:15a LEC 3.00 B214 Smith,D 4812 03 MW 02:00p-03:15p LEC 3.00 B119 Badibanga,M 4816 04 TTH 08:00a-09:15a LEC 3.00 B214 Smith,D 4816 04 TTH 08:00a-09:15a LEC 3.00 B214 Smith,D 4818 11 TTH 08:00a-09:15a LEC 3.00 B124 Smith,D 4820 16 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4822 17 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Bad
4816 04 TTH 08:00a-09:15a LEC 3.00 B214 Smith,D 4818 11 TTH 08:00a-09:15a LEC 3.00 B124 Staff 4820 16 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4822 17 TTH 11:00a-12:15p LEC 3.00 PS107 Vazquez-Celaya 4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B214 Haiden,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4840 09 TTH 04:00p-05:15p LEC 3.00 B119
4818 11 TTH 08:00a-09:15a LEC 3.00 B124 Staff 4820 16 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4822 17 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4840 09 TTH 04:00p-05:15p LEC 3.00 B119
4820 16 TTH 11:00a-12:15p LEC 3.00 B124 Reid,S 4822 17 TTH 11:00a-12:15p LEC 3.00 PS107 Vazquez-Celaya 4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4822 17 TTH 11:00a-12:15p LEC 3.00 PS107 Vazquez-Celaya 4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4830 05 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4830 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4824 06 TTH 01:00p-02:15p LEC 3.00 B124 Reid,S 4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4828 12 F 08:00a-10:50a LEC 3.00 B119 Mai,H 4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B214 Haider,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4830 05 MW 04:00p-05:15p LEC 3.00 B119 Badibanga,M 4832 07 MW 04:00p-05:15p LEC 3.00 B214 Haider,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4832 07 MW 04:00p-05:15p LEC 3.00 B214 Haider,M 4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4836 08 MW 06:00p-07:15p LEC 3.00 B119 Badibanga,M 4838 15 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4838 15 MW 06:00p-07:15p LEC 3.00 PS107 Naim,R 4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4840 09 TTH 04:00p-05:15p LEC 3.00 B119 Nguyen,T
4844 10 TTH 06:00p-07:15p LEC 3.00 B214 Lai,K

Beginning week of 2/2:

4810	02	MW	09:00a-10):40a	LEC	3.00	B119	Staff
		Not	te: Ref. No. 4	810 -	15 weel	k class:	02/02 -	05/13
4834	14	MW	05:00p-06	5:40p	LEC	3.00	B123	Marcy,J
		Not	te: Ref. No. 4	1834 -	15 weel	k class:	02/02 -	05/13
4842	13	TTH	04:00p-05	5:35p	LEC	3.00	HLS140	Ngobi,S
		Not	te: Ref. No. 4	1842 -	15 weel	k class:	02/03 -	05/14

Online/Hybrid:

4814	71	M	11:00a-12:20p	LEC	3.00	B217	Briggs,S		
		ARR	1.4 HRS/WK	LEC			Briggs,S		
Note: (Cours	se speci	fic information fo	r this H	HYBRID c	lass is av	ailable at		
<u>http://online.valleycollege.edu</u> .									
4826	72	W	11:00a-12:20p	LEC	3.00	B217	Briggs,S		
		ARR	1.4 HRS/WK	LEC			Briggs,S		
Note: (Cours	se speci	fic information fo	r this H	HYBRID c	lass is av	ailable at		
http://online.valleycollege.edu									

http://online.valleycollege.edu.

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.

Beginning week of 1/12:

4850 01 MW 08:00a-09:50a LEC 4.00 HLS140 Lee,C 4852 05 MW 10:00a-11:50a LEC 4.00 B202 Nguyen,T 4854 15 MW 01:00p-02:50p LEC 4.00 B202 Chang,W 4858 08 TTH 08:00a-09:50a LEC 4.00 B202 Chang,W 4860 07 TTH 11:00a-12:50p LEC 4.00 B119 Weis,A 4862 17 TTH 01:00p-02:50p LEC 4.00 B227 Lee,C 4866 16 F 08:00a-11:50a LEC 4.00 B24 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	46	03	MTWTH	09:00a-09:50a	LEC	4.00	B130	Park,J	
4852 05 MW 10:00a-11:50a LEC 4.00 B202 Nguyen,T 4854 15 MW 01:00p-02:50p LEC 4.00 PS227 Lee,Cm 4858 08 TTH 08:00a-09:50a LEC 4.00 B202 Chang,W 4860 07 TTH 11:00a-12:50p LEC 4.00 B119 Weis,A 4862 17 TTH 01:00p-02:50p LEC 4.00 B124 Kim,E 4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	48	02	MTWTH	12:00p-12:50p	LEC	4.00	HLS140	Staff	
4854 15 MW 01:00p-02:50p LEC 4.00 PS227 Lee,Cm 4858 08 TTH 08:00a-09:50a LEC 4.00 B202 Chang,W 4860 07 TTH 11:00a-12:50p LEC 4.00 B119 Weis,A 4862 17 TTH 01:00p-02:50p LEC 4.00 PS227 Lee,C 4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	50	01	MW	08:00a-09:50a	LEC	4.00	HLS140	Lee,C	
4858 08 TTH 08:00a-09:50a LEC 4.00 B202 Chang,W 4860 07 TTH 11:00a-12:50p LEC 4.00 B119 Weis,A 4862 17 TTH 01:00p-02:50p LEC 4.00 PS227 Lee,C 4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	52	05	MW	10:00a-11:50a	LEC	4.00	B202	Nguyen,T	
4860 07 TTH 11:00a-12:50p LEC 4.00 B119 Weis,A 4862 17 TTH 01:00p-02:50p LEC 4.00 PS227 Lee,C 4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	54	15	MW	01:00p-02:50p	LEC	4.00	PS227	Lee,Cm	
4862 17 TTH 01:00p-02:50p LEC 4.00 PS227 Lee, C 4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim, E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim, E	48	58	08	TTH	08:00a-09:50a	LEC	4.00	B202	Chang,W	
4866 16 F 08:00a-11:50a LEC 4.00 B124 Kim,E 4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	60	07	TTH	11:00a-12:50p	LEC	4.00	B119	Weis,A	
4868 14 F 01:00p-04:50p LEC 4.00 B124 Kim,E	48	62	17	TTH	01:00p-02:50p	LEC	4.00	PS227	Lee,C	
	48	66	16	F	08:00a-11:50a	LEC	4.00	B124	Kim,E	
W 4870 50 S 08:00a-11:50a LEC 4.00 B124 Matin,M	48	68	14	F	01:00p-04:50p	LEC	4.00	B124	Kim,E	
	W 48	70	50	S	08:00a-11:50a	LEC	4.00	B124	Matin,M	

4872	09	MW	04:00p-05:50p	LEC	4.00	B202	Ridge,P
4874	10	MW	06:00p-07:50p	LEC	4.00	HLS140	Staff
4876	11	TTH	04:00p-05:50p	LEC	4.00	B202 Awu	nganyi,J
4878	12	TTH	06:00p-07:50p	LEC	4.00	PS107	Bahk,S

Beginning week of 2/2:

4880 13 TTH 06:00p-08:15p LEC 4.00 B202 Awunganyi,J Note: Ref. No. 4880 - 15 week class: 02/03 - 05/14 **Online/Hybrid**:

4856 70 M 07:00a-08:50a LEC 4.00 B118 Briggs,S ARR 2 HRS/WK LEC Briggs,S Note: Course specific information for this HYBRID class is available at

http://online.valleycollege.edu. 07:00a-08:50a LEC 4.00 PS230 4864 71 TH Israeil.A ARR 2 HRS/WK Israeil.A 1 FC

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

MATH 962 Arithmetic and Prealgebra

5.00 Units	0 Units
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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.

Not Applicable to the Associate Degree

Beainning week of 1/12:

4882	01	MTWTH	08:00a-09:05a LE	EC 5.00	HLS144	Staff
4884	02	MTWTH	10:00a-11:05a LE	EC 5.00	B130	Park,J
4886	04	MW	12:00p-02:15p LE	EC 5.00	B216	Mendoza,M
4888	03	TTH	10:00a-12:15p LE	EC 5.00	B202	Chang,W
4890	06	MW	06:00p-08:15p LE	EC 5.00	PS227	Ting,L
4892	05	TTH	05:00p-07:15p LE	EC 5.00	B216	Naim,R



SUCCESS Mathematics "In August I was

accepted to NASA's National Community College Aerospace Scholars program. I took the online five-week class that included a final project proposal for a mission to Mars with

a Rover model. After passing my final project with a grade of 77% and the course with a grade of 81%, I was invited to go to the onsite experience workshop at the Jet Propulsion Laboratory (JPL) with all expenses paid."

—Laura Medina

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MATH 090 Elementary Algebra 4.00 Units 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: PREREQUISITE: MATH 952 or MATH 952D or MATH 962 or eligibility for MATH 090 as determined through the SBVC assessment process.

Beginning week of 1/12:

4894	26	MTWTH 08:00a-08:50a LEC	4.00	B216	Scaletta,D
4896	02	MTWTH 09:00a-09:50a LEC	4.00	B216	Scaletta,D
${f SI}$ 4898	03	MTWTH 10:00a-11:45a LEC	4.00	PS135	Alvarez,V
		Note: Ref. No. 4898 - 9 week	class:	01/12 - 0	3/12

Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 962-01/02/03/04/05 successfully with a grade of C or higher. This class is web-enhanced using ALEKS. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 095-03. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

4900	16	MTWTH 10:00a-10:50a LEC 4.00 B123 Le,	Г						
4902	01	MTWTH 11:00a-11:50a LEC 4.00 B123 Le,	Г						
4904	04	MTWTH 12:00p-12:50p LEC 4.00 B123 Sadjadi,	S						
SI 4906	19	MTWTH 01:00p-03:05p LEC 4.00 HLS144 Dillard,	К						
Note: Ref. No. 4906 - 8 week class: 01/12 - 03/05									

Note: You will be required to purchase WebAssign Student Access Code which will also grant you access to the e-book. Homework will be done online, so you will need access to a computer with an unhindered internet connection to complete it. Please check Blackboard a week prior to the start of the semester for instructions. This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed math 962- 01/02/03/04/05 successfully with a grade of "C" or higher. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with math 095-29. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

	4910	06	MW	08:00a-09:50a	LEC	4.00	B202	Nguyen,T
	4912	05	MW	10:00a-11:50a	LEC	4.00	B216	Mendoza,M
	4914	25	MW	01:00p-02:50p	LEC	4.00	B124	Mai,H
	4916	11	TTH	11:00a-12:50p	LEC	4.00	B217	Briggs,S
	4918	12	TTH	01:00p-02:50p	LEC	4.00	B202	Liscum,H
	4928	22	F	08:00a-11:50a	LEC	4.00	B130	Gelenchi,F
	4930	23	F	01:00p-04:50p	LEC	4.00	B214	Hoang,D
W	4932	51	S	08:00a-11:50a	LEC	4.00	B119	Rahman, M
,,	4944	13	MW	04:00p-05:50p	LEC	4.00	HLS140	Staff
.,	4944 4946	13 14	MW MW	04:00p-05:50p 04:00p-05:50p		4.00 4.00	HLS140 B215	Staff Chen,H
					LEC			
,,	4946	14	MW	04:00p-05:50p	LEC LEC	4.00	B215	Chen, H
,,	4946 4948	14 15	MW MW	04:00p-05:50p 06:00p-07:50p	LEC LEC LEC	4.00 4.00	B215 B202	Chen,H Ridge,P
,,	4946 4948 4950	14 15 18	MW MW TTH	04:00p-05:50p 06:00p-07:50p 04:00p-05:50p	LEC LEC LEC LEC	4.00 4.00 4.00	B215 B202 B215	Chen,H Ridge,P Jenkins,T
	4946 4948 4950 4952	14 15 18 24	MW MW TTH TTH	04:00p-05:50p 06:00p-07:50p 04:00p-05:50p 04:00p-05:50p	LEC LEC LEC LEC LEC	4.00 4.00 4.00 4.00	B215 B202 B215 B214	Chen,H Ridge,P Jenkins,T Lai,K

Beginning week of 3/23:

4908 10 MTWTH 01:00p-03:05p LEC 4.00 B131 Staff Note: Ref. No. 4908 - 8 week class: 03/24 - 05/14

Online/Hybrid:

4920 72 T 07:00a-08:50a LEC 4.00 PS230 Israeil,A ARR 2 HRS/WK LEC Israeil,A Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

SI 4922 76 T ARR



11:00a-12:50p LEC 4.00 B216 Gib RR 7 HRS/WK LEC Gib Note: Ref. No. 4922 - 8 week class: 01/13 - 03/03

Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>. Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 962- 1/02/03/04/05 successfully with a grade of C or higher. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 095 -75. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

Gibbons,A

Gibbons,A

4924	75		09:00a-10:5		4.00	P2107	Blecka,L
		ARR	2 HRS/WK	LEC			Blecka,L
	-						

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

4926 74 W 11:00a-12:50p LEC 4.00 PS107 Blecka,L ARR 2 HRS/WK LEC Blecka,L

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

4934 70 ARR 4 HRS/WK LEC 4.00 Dillard, K Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

4936 71 ARR 4 HRS/WK LEC 4.00 Dillard, K Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

4938 77 ARR 4 HRS/WK LEC 4.00 Kanawati, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

4940 73 ARR 4 HRS/WK LEC 4.00 Dillard,K Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections)

4942 60 ARR 4 HRS/WK LEC 4.00 Kanawati, M Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. To enroll in MATH 090, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.



Ref Sec Days Time Type/Units Rm Instructor

MATH 095 Intermediate Algebra

4.00 Units

Kanawati,M

Beebe.Y

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.

Beginning week of 1/12:

4960 01 MTWTH 08:00a-08:50a LEC 4.00 B123 Baldwin,T 4962 02 MTWTH 09:00a-09:50a LEC 4.00 B123 Baldwin.T **SI** 4966 24 MTWTH 10:00a-10:50a LEC 4.00 PS227 Anemelu.V Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 090 successfully with a grade of C or higher OR eligibility for MATH 095 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si 4968 23

MTWTH 10:30a-12:40p LEC 4.00 HLS144 Staff Note: Ref. No. 4968 - 8 week class: 01/12 - 03/05

4970 27 MTWTH 11:00a-11:50a LEC 4.00 B214 Smith.D SI Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 090 successfully with a grade of C or higher OR eligibility for MATH 095 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

SI 4972 06 MTWTH 01:00p-03:05p LEC 4.00 HLS140 Smith.D Note: Ref. No. 4972 - 8 week class: 01/12 - 03/05

Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 090 successfully with a grade of C or higher OR eligibility for MATH 095 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 102-03. For additional information regarding this course contact HSI STEM Pass Go program at www.sbvcstem.org/si Israeil,A

4976 09 MW 11:00a-12:50p LEC 4.00 PS230 4978 10 MW 01:00p-02:50p LEC 4.00 PS147 ${
m SI}^{\,4980}$ 01:00p-02:50p LEC B118 11 MW 4.00

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. This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 090 successfully with a grade of C or higher OR eligibility for MATH 095 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

09:00a-10:50a LEC 4.00 PS147Vazquez-Celaya 4988 15 TTH **SI** 4990 4.00 PS227 05 TTH 11:00a-12:50p LEC Anemelu,V Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 090 successfully with a grade of C or higher OR eligibility for MATH 095 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

SPRING 2015 CLASS SCHEDULE Ref Sec Days Time Type/Units Rm Instructor

	4992	13	TTH	01:00p-02:50p	LEC 4.00	B119	Weis,A
	5002	21	F	08:00a-11:50a	LEC 4.00	B214	Hoang,D
	5004	07	F	01:00p-04:40p	LEC 4.00	B130	Liscum,H
W	5006	52	S	08:00a-11:50a	LEC 4.00	B130	Saadat,A
	5018	14	MW	04:00p-05:50p	LEC 4.00	HLS144	Obien,L
	5020	22	MW	04:00p-05:50p	LEC 4.00	B124 Wri	ghtstone,B
	5022	26	MW	06:00p-07:50p	LEC 4.00	B214	Haider,M
	5024	28	MW	06:00p-07:50p	LEC 4.00	B215	Chen, H
	5026	17	TTH	04:00p-05:50p	LEC 4.00	PS107	Bahk,S
	5028	18	TTH	04:00p-05:50p	LEC 4.00	HLS144	Nguyen, B
	5030	16	TTH	06:00p-07:50p	LEC 4.00	PS227	Udupa,S
	5032	19	TTH	06:00p-07:50p	LEC 4.00	HLS144	Nguyen, B
W	5036	50	F	06:00p-09:50p	LEC 4.00	B124	Matin.M

Beginning week of 2/2: 5034 20 TTH 06:00p-08:15p LEC 4.00 HLS140 Naobi.S Note: Ref. No. 5034 - 15 week class: 02/03 - 05/14

Beginning week of 3/23:

SI 4964 03 MTWTH 10:00a-11:45a LEC 4.00 PS135 Alvarez,V Note: Ref. No. 4964 - 9 week class: 03/23 - 05/14

Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 090 - 03 successfully with a grade of C or higher. This class is web-enhanced using ALEKS. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 090-03. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

SI4974 29 MTWTH 01:00p-03:05p LEC 4.00 B123 Sadjadi,S Note: Ref. No. 4974 - 8 week class: 03/23 - 05/14

Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 090 - 19 successfully with a grade of C or higher. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 090-19. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

Onling /Uyhrid

	Oni	ine/	'Hybr	' Id :							
	4982	76	M	07:00a-08:50a	a LEC	4.00	PS230	Israeil,A			
			ARR	2 HRS/WK	LEC			Israeil.A			
20	Note:	Cour	se speci	fic information for		HYBRID c	lass is av				
	http:/	/onlir	ne.valley	college.edu.							
SI	4984	77	M	09:00a-10:50a	a LEC	4.00	PS107	Blecka,L			
			ARR	2 HRS/WK	LEC			Blecka,L			
	Note:	Cour	se spec	cific information	for thi	s HYBRI	D class i	s available at			
	http://online.valleycollege.edu. This course is part of a supplemental										
				hort. Students							
				ction of MATH 0							
	highe	r OR	eligibil	ity for MATH 0	95 as (determir	ned throu	igh the SBVC			
	asses	smen	t proce	ss. Students m	iust als	o comn	nit to SI	participation.			
	Instru	ctors	will inf	form students o	f the d	ates and	d times o	of SI sessions			
	during	g the	first we	ek of class. Sess	ions wi	ll be sch	eduled pr	rior to or after			
	class	as clo	ose to t	he class time as	possib	le. For	additiona	al information			
	conta	ct HSI	STEM	Pass Go progr	am at v	ww.sbv	cstem.org	j/si			
	4986	78	М	11:00a-12:50p		4.00	PS107				
			ARR	2 HRS/WK	LEC			Blecka,L			
				fic information f	or this H	HYBRID c	lass is av	ailable at			
				<u>/college.edu</u> .				_			
	4994	70	•	08:00a-09:50a		4.00	B217	Anemelu,V			
		_	ARR	2 HRS/WK				Anemelu,V			
/8				fic information for	or this H	HYBRID c	lass is av	ailable at			
				<u>/college.edu</u> .							
	4998	79	Т	01:00p-02:50p		4.00	B217	Beebe,Y			
		~	ARR .	2 HRS/WK				Beebe,Y			
				fic information for	or this H	HARKID C	lass is av	allable at			
	nttp:/	/onlir	ne.valley	<u>/college.edu</u> .							

More Math 095 sections on next page

Ref Sec Days Time Type/Units Rm Instructor

MATH 095 Intermediate Algebra

4.00 Units

 SI 4996
 75
 T
 11:00a-12:50p
 LEC
 4.00
 B131
 Staff

 ARR
 7
 HRS/WK
 LEC
 Staff

 Note:
 Ref.
 No. 4996 - 8
 week class:
 03/24 - 05/12

Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>. Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 090 - 76 successfully with a grade of C or higher. Students must commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This course is linked with MATH 090-76. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

5000 74 W 07:00a-08:50a LEC 4.00 B118 Briggs,S ARR 2 HRS/WK LEC Briggs,S

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

5008 71 ARR 4 HRS/WK LEC 4.00 Gibbons, A Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5010 72 ARR 4 HRS/WK LEC 4.00 Gibbons, A Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5012 73 ARR 4 HRS/WK LEC 4.00 Gibbons, A Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5014 80 ARR 4 HRS/WK LEC 4.00 Gibbons, A Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections)

5016 60 ARR 4 HRS/WK LEC 4.00 Gibbons,A Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>. To enroll in MATH 095, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

MATH 102 College Algebra 4.00 Units

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.

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.

Beginning week of 1/12:

5038 02 MTWTH 09:00a-09:50a LEC 4.00 B212 Briggs,S SI 5042 04 MW 08:00a-09:50a LEC 4.00 PS227 Anemelu.V Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

- SI 5044 05 MW 10:00a-11:50a LEC 4.00 HLS140 Lee,C Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5046 14 MW 11:00a-12:50p LEC 4.00 PS147 Kanawati,M Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
 - 5048 16 MW 11:00a-12:50p LEC 4.00 B119 Avila,D 5050 06 MW 01:00p-02:50p LEC 4.00 B130 Avila,D 75050 07 TTU 08:000 00:50p LEC 4.00 B130 Avila,D
- 07 TTH 08:00a-09:50a LEC 4.00 B215 **SI** 5052 Mayne,M Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- TTH 08:00a-09:50a LEC 4.00 HLS140 Garretson,D 5054 17 SI 5056 01 TTH 11:00a-12:50p LEC 4.00 B215 Mavne.M Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5058 09 TTH 01:00p-02:50p LEC 4.00 PS230 Reid,Z Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5066 10 MW 04:00p-05:50p LEC 4.00 PS230 Reid,Z Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5068 11 MW 06:00p-07:50p LEC 4.00 PS230 Reid,Z Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

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5072 1	2 TTH	04:00p-05:50p L	.EC 4.00	PS227	Udupa,S
5074 1	3 TTH	06:00p-07:50p L	EC 4.00	B119	Nguyen, T

Ref Sec Days Time Type/Units Rm Instructor

Beginning week of 2/2:

5070 18 MW 06:00p-08:15p LEC 4.00 B216 Staff Note: Ref. No. 5070 - 15 week class: 02/02 - 05/13

Beginning week of 3/23:

SI 5040 03 MTWTH 01:00p-03:05p LEC 4.00 HLS140 S Note: Ref. No. 5040 - 8 week class: 03/23 - 05/14 Smith.D

Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed MATH 095-06 successfully with a grade of C or higher. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. This course is by petition only. This section is linked with MATH 095-06. For additional information contact HSI STEM Pass Go program at www. www.sbvcstem.org/si

Online/Hvbrid:

	5060	70	ARR	4 HRS/WK	LEC	4.00	Strong,T
	Note:	Cours	se spec	ific information	for this O	NLINE c	lass is available at
1	http:/	/onlir	ie.valle	<u>ycollege.edu</u> .			
	5062	71	ARR	4 HRS/WK	LEC	4.00	Strong,T
	Note:	Cours	se spec	ific information	for this O	NLINE c	lass is available at
				<u>ycollege.edu</u> .			
	5064	73	ARR	4 HRS/WK	LEC	4.00	Strong,T
	Note:	Cours	se spec	ific information	for this O	NLINE c	lass is available at
				<u>ycollege.edu</u> .			

MATH 103 Plane Trigonometry

4.00 Units

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.

Beginning week of 1/12:

- 09:00a-09:50a LEC 4.00 PS230 Israeil,A 11:00a-12:50p LEC 4.00 B131 Strong,T 5076 01 MTWTH **SI** 5078 05 MW Strong,T Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 103 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5080 02 TTH 11:00a-12:50p LEC 4.00 PS147 Kanawati,M Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 103 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

06:00p-07:50p LEC 4.00 HLS144 Obien,L 5084 03 MW Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed).

Online/Hybrid:

5082 70 ARR 4 HRS/WK LEC 4.00 Gilbert,J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Introduction to Probability **MATH 108**

and Statistics 4.00 Units 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.

PREREOUISITE: MATH 095 or eliaibility for MATH 102 as determined through the SBVC assessment process.

Beginning week of 1/12:

11:00a-12:50p LEC 4.00 B125 SI5086 01 MW 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. This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

5088	05	MW	12:00p-	-01:50p	LEC	4.00	PS135	Alvarez,V	
5090	02	TTH	08:00a-	-09:50a	LEC	4.00	PS135	Alvarez,V	
5092	04	TTH	10:00a-	-11:50a	LEC	4.00	B212	Garretson,D	
5098	03	MW	04:00p-	-05:50p	LEC	4.00	PS135	Staff	
Note:	Note: This is a Computer Assisted Instruction (CAI) course. Purchase of a								
Student Access code is required to participate.									
5100	06	TTH	06:00p-	-07:50p	LEC	4.00	PS135	Saadat,A	

Online/Hybrid:

5094 71 ARR 4 HRS/WK LEC 4.00 Beebe, Y Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5096 72 ARR 4 HRS/WK LEC 4.00 Beebe,Y Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

MATH 115 Ideas of Mathematics 3.00 Units 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.

Beginning week of 1/12.

SI5102 01 MW 08:00a-09:15a LEC 3.00 B215 Mavne.M Note: A scientific calculator is required for this course. Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 095 successfully with a grade of C or higher OR eligibility for MATH 102 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si 06:00p-07:15p LEC 3.00 PS147 Miller,F 5106 02 MW

Online/Hybrid:

3.85 HRS/WK LEC 3.00 5104 70 ARR Gilbert.J Note: Ref. No. 5104 - 14 week class: 02/09 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.



Ref Sec Days Time Type/Units Rm Instructor

MATH 151 Precalculus 4.00 Units

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.

Beginning week of 1/12:

- SI 5108 01 MTWTH 10:00a-10:50a LEC 4.00 B215 Mayne,M 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 course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 102 AND 103 successfully with a grade of C or higher OR eligibility for MATH 151 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5110 02 MW 11:00a-12:50p LEC 4.00 PS227 Anemelu,V 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 course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 102 AND 103 successfully with a grade of C or higher OR eligibility for MATH 151 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si
- SI 5112 04 TTH 01:00p-02:50p LEC 4.00 PS147 Kanawati,M Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 102 AND 103 successfully with a grade of C or higher OR eligibility for MATH 151 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

5114 03 MW 04:00p-05:50p LEC 4.00 PS227 Ting, L Note: A TI-83 Plus or comparable graphing calculator is required for this course (symbolic manipulators like the TI-89 are not allowed).

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MATH 250 Single Variable Calculus I

4.00 Units

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.

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.

Beginning week of 1/12:

- SI 5116 01 MTWTH 10:00a-10:50a LEC 4.00 B214 Smith, D Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 151 successfully with a grade of C or higher OR eligibility for MATH 250 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si
- SI 5118 02 MW 11:00a-12:50p LEC 4.00 B215 Mayne,M Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 151 successfully with a grade of C or higher OR eligibility for MATH 250 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si
- SI 5120 03 TTH 04:00p-05:50p LEC 4.00 PS230 Reid,Z Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 151 successfully with a grade of C or higher OR eligibility for MATH 250 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

The Degree with a Guarantee!

If you are interested in transferring to a California State University (CSU), ask your counselor about SBVC's 14 NEW Associate Degrees for Transfer that guarantee community college students a seat at a CSU campus. Degrees are available in:

- Administration of Justice
- Anthropology
- Business Administration
- Communication Studies
- Early Childhood Education
- English
 Geography
- Geology
- Mathematics
- Philosophy
- Physics
 Political Science
 - Psychology
 - Sociology.



Ref Sec Days Time Type/Units Rm Instructor

MATH 251 Single Variable Calculus II



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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: MATH 250.

Beginning week of 1/12:

- SI 5122 01 TTH 10:00a-11:50a LEC 4.00 HLS140 Lee, C Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 151 successfully with a grade of C or higher OR eligibility for MATH 250 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si
- SI 5124 02 MW 04:00p-05:50p LEC 4.00 P5147 Strong, T Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 151 successfully with a grade of C or higher OR eligibility for MATH 250 as determined through the SBVC assessment process. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbvcstem.org/si

MATH 252 Multivariable Calculus

5.00 Units

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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251.

Beginning week of 1/12:

SI 5126 01 TTH 06:00p-08:15p LEC 5.00 PS230 Reid,Z Note: A TI-83 Plus graphing calculator is recommended for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 251 successfully with a grade of C or higher. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MATH 266 Ordinary Differential Equations 4.00 Units

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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: MATH 251. DEPARTMENTAL ADVISORY: MATH 252.

Beginning week of 1/12:

SI 5128 01 MW 04:00p-05:50p LEC 4.00 PS107 Alvarez,V Note: A TI-83 Plus or graphing calculator is recommend for this course (symbolic manipulators like the TI-89 are not allowed). Note: This course is part of a Supplemental Instruction (SI) cohort. Students enrolling in this section must have completed any section of MATH 251 successfully with a grade of C or higher. Students must also commit to SI participation. Instructors will inform students of the dates and times of SI sessions during the first week of class. Sessions will be scheduled prior to or after class as close to the class time as possible. For additional information contact HSI STEM Pass Go program at www.sbycstem.org/si

MUSIC

MUS 100 Introduction to Music

3.00 Units

This course introduces students to music 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 a brief history of popular music.

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

Beginning week of 1/12:

5194		-	11:00a-12:15p LEC	3.00	NH217	Beuche,W
5196	02	MW	06:00p-07:15p LEC	3.00	NH217	Yoon,C

Ref Sec Days Time Type/Units Rm Instructor

MUS 101 Music Theory I: Fundamentals 3.00 Units

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.

Beginning week of 1/12:

5198 01 MW 11:00a-12:15p LEC 3.00 NH164 Catalano,R

MUS 101L Musicianship I 1.00 Unit 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

Beginning week of 1/12:

5200 01 MW 12:30p-01:45p LAB 1.00 NH164 Yoon,C

MUS 102 Music Theory II: Scales and Modes 3.00 Units

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.

Beginning week of 1/12:

5202 01 MW 03:00p-04:15p LEC 3.00 NH217 Edwards,J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MUS 102L Musicianship II 1.00 Unit

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.

Beginning week of 1/12:

5204 01 MW 04:30p-05:45p LAB 1.00 NH216 Yoon,C

MUS 104 History of Rock and Roll

3.00 Units 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.

Online/Hybrid:

5206 70 ARR 3 HRS/WK LEC 3.00 Valcarcel, D Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

5208 71 ARR 3 HRS/WK LEC 3.00 Valcarcel,D Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

MUS 105 American Popular Music

3.00 Units

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.

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.

Beginning week of 1/12:

W 5210 50 S 09:

09:00a-11:50a LEC 3.00 NH217 Hoglund,R

Ref Sec Days Time Type/Units Rm Instructor

MUS 107 Music of the World 3.00 Units

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.

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.

Beginning week of 1/12:

5212 01 MW 01:00p-02:15p LEC 3.00 NH217 Catalano,R

MUS 117A Elementary Acoustic Guitar

1.00 Unit

This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.

(Formerly MUS-117X4)

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.

Beginning week of 1/12:

5214 01 MW 02:00p-03:15p LAB 1.00 NH164 Beuche,W

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 5216 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117B Intermediate Acoustic Guitar 1.00 Unit

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.

Beginning week of 1/12:

5218 01 MW 02:00p-03:15p LAB 1.00 NH164 Beuche,W

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections)

5220 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MUS 117C Intermediate/Advanced Acoustic Guitar

1.00 Unit

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.

Beginning week of 1/12:

5222 01 MW 02:00p-03:15p LAB 1.00 NH164 Beuche,W

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 5224 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 121 Music History and Literature -Middle Ages to Baroque

3.00 Units

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.

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.

Beginning week of 1/12:

5226 01 TTH 09:30a-10:45a LEC 3.00 NH217 Catalano,R

MUS 121H Music History and Literature -Middle Ages to Baroque - Honors 3.00 Units

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.

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.

Beginning week of 1/12:

5228 01 TTH 09:30a-10:45a LEC 3.00 NH217 Catalano,R

Ref Sec Days Time Type/Units Rm Instructor SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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MUS 1		Elementary	voice	5.0)0 Units
techniq projecti Associa Course	on. ate Degr credit t TMENTA 101 or	on and pro vith emphasis ee Applicable ransfers to both L ADVISORY: ENG ENGL 101H as d nent process.	s on sing CSU and UC. GL 015 or elig	jibility fo	nd vocal <i>r ENGL</i>
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MUS 131 **Intermediate Voice** 3.00 Units

This course is designed for the singer who has had formal vocal training and wishes to pursue additional training for a career in the vocal arts. Emphasis is on vocal technique, voice quality, expression, style, interpretation, stage presence, and multi-language diction.

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

PREREOUISITE: MUS 130.

DEPARTMENTAL ADVISORY: Concurrent enrollment in MUS 141x4.

Reginning week of 1/12.

beginning								
	5238	01	MW	08:30a-09:20a LEC	3.00	NH164	Scully,M	
			MW	09:30a-10:45a LAB		NH164	Scully,M	

Beainning week of 1/19:

-	MTWTH	04:30p-04:59p LEC	3,00	AUD13 Edw	ards.J
	MTWTH	05:00p-05:40p LAB		AUD13 Edw	ards, J
	Note:	Ref. No. 5240 - 17 week	class: 0	1/20 - 05/14	4

Note: Enrollment by petition only. Students enrolled in this section will participate in the spring musical production. Enrollment is also required in THART 114x4, section 01. Auditions for the spring musical will be held January 12-14, 2015 from 6-9 p.m. in the Auditorium.

MUS 133 Elementary Piano 3.00 Units

This course teaches practical keyboard facility that is applicable for the piano, organ, and electronic keyboard. 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 and concurrent enrollment in MUS 101.

Beainning week of 1/12:

5242		MW	10:00a-10:50a LEC 11:00a-12:15p LAB	3.00		Lavruk,A Lavruk.A
5244	02	MW MW	06:00p-06:50p LEC 07:00p-08:15p LAB	3.00	NH216	Lavruk,A Lavruk,A

MUS 134A Intermediate Piano 3.00 Units This course focuses on the improvement of keyboard facility and sight reading abilities, utilizing improvisation harmonization skills through and simplified arrangements. This course will be useful for those desiring to strengthen keyboard skills.

(Formerly MUS-134X3)

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.

Beainning week of 1/12:

5246 01		10:00a-10:50a 11:00a-12:15p	3.00	Lavruk,A Lavruk,A
5248 02	MW MW	06:00p-06:50p 07:00p-08:15p	3.00	Lavruk,A Lavruk,A

Visit http://stac.valleycollege.edu for technical support or changes

PASSWORD: ValleyIs#1

Ref Sec Days Time Type/Units Rm Instructor

MUS 134B Intermediate/Advanced Piano 3.00 Units

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.

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.

Beginning week of 1/12:

5250	01	MW	10:00a-10:50a LEC	3.00	NH216	Lavruk,A	
		MW	11:00a-12:15p LAB		NH216	Lavruk,A	
5252	02	MW	06:00p-06:50p LEC	3.00	NH216	Lavruk,A	
		MW	07:00p-08:15p LAB		NH216	Lavruk,A	

MUS 141X2 Applied Music I 2.00 Units 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. *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.

Beginning week of 1/19:

5254 01 ARR 6.75 HRS/WK LAB 2.00 NH132 Scully,M Note: Ref. No. 5254 - 16 week class: 01/20 - 05/11 Note: Enrollment is by audition only. See Music faculty for permission to enroll. 5256 02 ARR 6.75 HRS/WK LAB 2.00 NH132 Beuche,W

Lavruk,A Note: Ref. No. 5256 - 16 week class: 01/20 - 05/11

Note: Enrollment is by audition only. See Music faculty for permission to enroll.

MUS 152X4 Chamber Singers 2.00 Units

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. Neither experience nor an audition is necessary. This course may be taken four times.

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.

Beginning week of 1/12:

5258 01 TTH 12:00p-02:40p LAB 2.00 NH164 Scully,M

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MUS 153X4 Chamber Chorale 2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. Note: MUS 153X4 may be taken 4 times

Beginning week of 1/12:

5260 01 TTH 12:00p-02:40p LAB 2.00 NH164 Scully,M

MUS 154X4 College Singers 2.00 Units In this course, students will study and perform a wide variety of outstanding music literature from all periods suitable to a medium sized choral ensemble. Neither experience nor an audition is necessary. This course may be taken four times.

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 as determined by the SBVC assessment process.

Beginning week of 1/19:

5262 01 TTH 09:00a-11:55a LAB 2.00 NH164 Scully,M Note: Ref. No. 5262 - 16 week class: 01/20 - 05/12

MUS 159X4 Theatrical Music Workshop

2.00 Units

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.

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.

Beginning week of 1/19:

5264 01 TTH 03:00p-05:45p LAB 2.00 NH164 Scully,M Note: Ref. No. 5264 - 16 week class: 01/20 - 05/12

Ref Sec Days Time Type/Units Rm Instructor

MUS 202 Music Theory IV: Harmony

3.00 Units

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.

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

PREREQUISITES: MUS 201 and MUS 201L. COREQUISITE: MUS 202L.

Beginning week of 1/12:

5266 01 MW 12:30p-01:45p LEC 3.00 NH216 Edwards,J

MUS 202L Musicianship IV 1.00 Unit 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.

Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITES: MUS 201 and MUS 201L. COREQUISITE: MUS 202.

Beginning week of 1/12:

5268 01 MW 02:00p-03:15p LAB 1.00 NH216 Yoon,C

MUS 241X2 Applied Music II 2.00 Units 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.

Associate Degree Applicable

Course credit transfers to both CSU and UC. Note: MUS 241X2 may be taken 2 times PREREQUISITE: MUS 141X2.

Beginning week of 1/19:

5270 01 ARR 6.2 HRS/WK LAB 2.00 NH132 Scully,M Note: Ref. No. 5270 - 17 week class: 01/20 - 05/11

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

NURSING

Revised admission criteria is now in place. Students planning to apply to the Nursing Program can monitor the modified admission criteria at our website: <u>http://depts.valleycollege.edu/nursing</u>.

NURS 100 Introduction to the Associate Degree Nursing Program

1.00 Unit

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: NURS 102.

Beginning week of 1/12:

5272 01 M 01:00p-03:15p LEC 1.00 HLS132 Lowry,B Note: Ref. No. 5272 - 9 week class: 01/12 - 03/09

NURS 101 Application of Critical Thinking to First Level Nursing Practice 2.00 Units

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.

Graded on Pass/No Pass basis only. Associate Degree Applicable Course credit transfers to CSU for elective credit only. COREQUISITE: NURS 102 and NURS 104 or NURS 109.

Beginning week of 1/12:

Ні11,Ј	HLS129	2.00	LEC	1 HRS/WK	ARR	01	5274
Lowry,B							
Hill,J	HLS129		LAB	3 HRS/WK	ARR		
Lowry,B							

Ref Sec Days Time Type/Units Rm Instructor

NURS 102 **Fundamentals of Nursing**

4.50 Units

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.

Associate Degree Applicable Course credit transfers to CSU.

Beginning week of 1/12:

Beginni	ng wee	2K 0[1/12:		
5276 01	MT	08:00a-10:50a	LEC 4.50	HLS132 Hill,J
				Lowry,B
	WTH	08:00a-11:50a	LAB	HLS132 Baylosis,I
				Decourten,T
				Hill,J
				Lowry,B
				Valenzuela,R
	WTH	01:00p-03:15p	LAB	HLS132 Baylosis,I
				Decourten,T
				Hill,J
				Lowry,B
				Valenzuela,R
	WTH	06:30a-10:45a	LAB	HOSP Baylosis,I
				Decourten,T
				_Hill,J
				Lowry,B
		11 20 01 20		Valenzuela,R
	WTH	11:30a-01:30p	LAB	HOSP Baylosis,I
				Decourten,T Hill,J
				· · ·
				Lowry,B Valenzuela,R
	т	08:00a-09:50a	LEC	HLS132 Hill,J
	1	08.00a-09.30a	LLC	Lowry,B
	Note	Ref. No. 5276 - 9	week class: 01	
	note.	$\mathbf{R} = \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R}$		/12 03/10

ote: Ref. No. 5276 - 9 week class: 01/12 - 03/10

NURS 103 Application of Critical Thinking to Second Level Nursing Practice

1.00 Unit

This course emphasizes the development of critical thinking and the application of second level medicalsurgical 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.

Graded on Pass/No Pass basis only.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. COREQUISITE: NURS 110 or NURS 112.

Beginning week of 1/12:

5278 01 ARR .5 HRS/WK LEC 1.00 HLS129 Dubois-Eastman Mack,G Maurizi.T

ARR 1.5 HRS/WK I AB HLS129 Dubois-Eastman Mack.G

Maurizi.T

NOTE: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

NURS 104 Medical-Surgical Nursing I

5.00 Units

This first level medical-surgical nursing course focuses alterations in integumentary, immunological, on 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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: NURS 102. COREQUISITE: NURS 108.

Beginning week of 3/23:

01 MT 08:00a-10:35a LEC	5.00	HLS132 Hill,J
		Lowry, B
WTH 06:30a-10:45a LAB		HOSP Baylosis,I
		Decourten,T
		Ні]],Ј
		Lowry, B
		Valenzuela,R
WTH 11:30a-02:45p LAB		HOSP Baylosis,I
		Decourten,T
		Hill,J
		Lowry,B
		Valenzuela,R
T 08:00a-09:50a LEC		HLS132 Hill,J
		Lowry,B

Note: Ref. No. 5280 - 9 week class: 03/23 - 05/19

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.

NURS 108 Pharmacology for Nurses

1.00 Unit

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 HAVE COMPLETED STUDENTS WHO PROGRAM PREREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: NURS 104 OR NURS 109.

Beginning week of 3/23.

01:00p-02:50p LEC 1.00 HLS132 Dubois-Eastman 5282 01 M Note: Ref. No. 5282 - 9 week class: 03/23 - 05/18

Ref Sec Days Time Type/Units Rm Instructor

NURS 109 Vocational to Professional Nurse Transition

2.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. COREQUISITE: NURS 108.

Beginning week of 2/23:

5284 01 M 09:00a-10:50a LEC 2.00 PS219 Jackson,B W 03:00p-05:20p LAB HLS129Jackson,B Note: Ref. No. 5284 - 12 week class: 02/23 - 05/18

NURS 110 Medical-Surgical Nursing II

5.50 Units

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.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: NURS 104.

Beginning week of 1/12: 5286 01 TW 08:00a-11:15a I

86	01	TW	08:00a-11:15a	LEC	5.50 HLS137	Dubois-Eastman
						Jackson,B
		TH	08:00a-11:50a	LAB	HLS129	Dubois-Eastman
		TH	01:00p-04:50p	LAB	HLS129	Dubois-Eastman
		F	08:00a-11:50a	LAB	HLS144	Dubois-Eastman
		F	01:00p-04:50p	LAB	HLS144	Dubois-Eastman
		THF	06:30a-10:45a	LAB	HOSP	Dubois-Eastman
		THF	11:30a-02:45p	LAB	HOSP	Dubois-Eastman
		W	09:00a-10:50a	LEC	HLS137	Dubois-Eastman
						Jackson,B

Note: Ref. No. 5286 - 9 week class: 01/13 - 03/11 Note: First class meeting on Tuesday, January 13, 2014 at 8:00 a.m.-11:15 a.m. will be in HLS 137.

Beginning week of 3/23:

5288	02	TW	08:00a-11:25a	LEC 5.5	0 HLS137	Dubois-Eastman			
						Jackson,B			
		TH	08:00a-11:50a	LAB	HLS129	Dubois-Eastman			
		TH	01:00p-03:50p	LAB	HLS129	Dubois-Eastman			
		F	08:00a-11:50a	LAB	HLS137	Dubois-Eastman			
		F	01:00p-03:50p	LAB	HLS137	Dubois-Eastman			
		THF	06:30a-10:45a	LAB	HOSP	Dubois-Eastman			
		THF	11:30a-02:30p	LAB	HOSP	Dubois-Eastman			
		W	09:00a-10:50a	LEC	HLS137	Dubois-Eastman			
						Jackson,B			
	Note: Ref. No. 5288 - 9 week class: 03/24 - 05/20								

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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.

Beginning week of 1/12:

5290

5292

01	M	01:00p-03:50p	LEC 5	.00	HLS136	Mack,G
					Μ	Maurizi,T
	TH	08:00a-11:05a	LEC		HLS136	Mack,G
					Μ	Maurizi,T
	Т	08:00a-11:50a	LEC		HLS230	Mack,G
					Μ	Maurizi,T
	Т	01:00p-04:15p	LAB		HLS131	De Marco,S
						Mack,G
	W	08:00a-11:50a	LAB		B213	De Marco,S
						Mack,G
	W	01:00p-04:15p	LAB		HLS232	De Marco,S
						Mack,G
	ΤW	06:30a-10:45a	LAB		HOSP	De Marco,S
						Mack,G
	ΤW	11:30a-02:30p	LAB		HOSP	De Marco,S
						Mack,G
	TH	08:00a-09:50a	LAB		HLS136	De Marco,S
						Mack,G

Note: Ref. No. 5290 - 9 week class: 01/12 - 03/12

Note: The first day of Lab is held on campus from 8am-4pm.

Beginning week of 3/23:

02	М	01:00p-03:35p LEC	5.00	HLS136	Mack,G				
				Ma	urizi,T				
	TH	08:00a-10:35a LEC		HLS136	Mack,G				
				Ma	urizi,T				
	Т	08:00a-11:50a LAB		HLS230	Esoy,L				
					Mack,G				
	Т	01:00p-04:50p LAB		HLS131	Esoy,L				
					Mack,G				
	W	08:00a-11:50a LAB		HLS136	Esoy,L				
					Mack,G				
	W	01:00p-04:50p LAB		HLS232	Esoy,L				
					Mack,G				
	TW	06:30a-10:45a LAB		HOSP	Esoy,L				
					Mack,G				
	TW	11:30a-02:45p LAB		HOSP	Esoy,L				
					Mack,G				
	TH	08:00a-09:50a LEC		HLS136	Mack,G				
				Ma	urizi,T				
	Note: Pof No E202 Qwook class: 02/22 0E/21								

Note: Ref. No. 5292 - 9 week class: 03/23 - 05/21 Note: The first week of Lab is held on campus from 8am-4pm. Some students may have PM hospital lab.

Ref Sec Days Time Type/Units Rm Instructor

NURS 200 Medical-Surgical Nursing III

5.50 Units

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.

Beginning week of 1/12: 5294 01 T 12:00p-03:25p LEC

1	Т	12:00p-03:25p	LEC 5.50	HLS136	Simental,Y
					Tuvida,A
	F	10:00a-01:25p	LEC	HLS136	Simental,Y
					Tuvida,A
	W	08:00a-11:50a	LAB	HLS136	Simental,Y
					Tuvida,A
	W	01:00p-03:50p	LAB	HLS136	Simental,Y
					Tuvida,A
	TH	08:00a-11:50a	LAB	HLS142	Simental,Y
					Tuvida,A
	TH	01:00p-03:50p	LAB	HLS131	Simental,Y
					Tuvida,A
	WTH	06:30a-10:45a	LAB	HOSP	Simental,Y
					Tuvida,A
	WTH	11:30a-02:30p	LAB	HOSP	Simental,Y
					Tuvida,A
	TH	12:00p-01:50p	LEC	HLS136	Simental,Y
					Tuvida,A
		DICNI FOOM			

Note: Ref. No. 5294 - 9 week class: 01/13 - 03/12

Beginning week of 3/23: 5296 02 T 12:00p-03:15p

296	02	T	12:00p-03:15p	LEC 5.50	HLS136	Simental,Y				
		F	10.00- 01.15-		111 61 26	Tuvida,A				
		г	10:00a-01:15p	LEC	HLSI30	Simental,Y Tuvida.A				
		WTH	08:00a-11:50a	LAB	HLS145	Simental,Y				
						Tuvida,A				
		WTH	01:00p-03:50p	LAB	HLS145	Simental,Y				
						Tuvida,A				
		WTH	06:30a-10:45a	LAB	HOSP	Simental,Y				
						Tuvida,A				
		WTH	11:30a-02:45p	LAB	HOSP	Simental,Y				
						Tuvida,A				
		TH	12:00p-01:50p	LAB	HLS136	Simental,Y				
						Tuvida,A				
	Note: Ref. No. 5296 - 9 week class: 03/24 - 05/21									

NURS 201 Application of Critical Thinking to Third Level Nursing Practice

1.00 Unit

This course stresses the development of critical thinking and the application of third level medical-surgical and pediatric nursing theory and skills. 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.

Graded on Pass/No Pass basis only.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. COREQUISITE: NURS 200 or NURS 202.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Beginning week of 1/12:

5298	01	ARR	.50 HRS/WK	LEC	1.00	HLS129 Sin	iental,Y
						1	Tuvida,A
		ARR	1.50 HRS/WK	LAB		HLS129 Sin	iental,Y
						1	uvida.A

Note: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.

NURS 202Pediatric Nursing4.75 UnitsThis 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.

Associate Degree Applicable

Course credit transfers to CSU.

PREREQUISITES: NURS 100 or NURS 109 and NURS 108, NURS 110 and NURS 112.

Beginning week of 1/12:

5300	01	Т	12:00p-02:50p	LEC	4.75	HLS145	Obra,V
		F	10:00a-12:50p	LEC		HLS132	Obra,V
		W	08:00a-11:50a	LAB		HLS131	Chitrathorn
							Obra,V
		W	01:00p-03:25p	LAB	Н	LS222	Chitrathorn
							Obra,V
		TH	08:00a-11:50a	LAB		HLS207	Chitrathorn
							Obra,V
		TH	01:00p-03:25p	LAB		HLS143	Chitrathorn
							Obra,V
		WTH	06:30a-10:45a	LAB		HOSP	Chitrathorn
							Obra,V
		WTH	11:30a-01:30p	LAB		HOSP	Chitrathorn
							Obra,V
		TH	10:00a-11:50a	LEC		HLS145	Obra,V

Note: Ref. No. 5300 - 9 week class: 01/13 - 03/12 Note: Some students may be required to have evening hospital lab.

Beginning week of 3/23:

Degi			meen of 5/25.			
5302	02	Т	12:00p-02:30p LE	C 4.75	HLS145	Obra,V
		F	10:00a-12:45p LE	С	HLS132	Obra,V
		W	08:00a-11:50a LA	В	HLS131	Chitrathorn
						Obra,V
		W	01:00p-03:50p LA	В	HLS207	Chitrathorn
						Obra,V
		ΤH	08:00a-11:50a LA	В	HLS207	Chitrathorn
						Obra,V
		ΤH	01:00p-03:50p LA	В	HLS222	Chitrathorn
						Obra,V
		WTH	1 06:30a-10:45a LA	В	HOSP	Chitrathorn
				_		Obra,V
		WTH	H 11:30a-01:45p LA	В	HOSP	Chitrathorn
				-		Obra,V
		TH	10:00a-11:50a LE	L	HLS145	Obra.V

Note: Ref. No. 5302 - 9 week class: 03/24 - 05/21

Note: Some students may be required to have evening hospital lab.

Ref Sec Days Time Type/Units Rm Instructor

NURS 203 Application of Critical Thinking to Fourth Level Nursing Practice

1.00 Unit 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.

Graded on Pass/No Pass basis only.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. COREQUISITES: NURS 210 and NURS 212.

Beginning week of 1/12:

5304 01 ARR .50 HRS/WK LEC 1.00 HLS129 Fender, R ARR 1.50 HRS/WK LAB HLS129 Fender, R Note: This class will meet .50 hour lecture and 1.50 hours lab per week as arranged.

NURS 210 Nursing Care of the Critically III 2.50 Units

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 REREQUISITES AND HAVE BEEN ACCEPTED INTO THE NURSING PROGRAM.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITES: NURS 200 and NURS 202.

Beginning week of 1/12:

5000	01		12 00 01 05	1.50	2 50	111 61 27	F
5306	01	TWTH	12:00p-04:05p		2.50		Fender,R
		TH	10:00a-11:50a				Fender,R
		F	08:00a-11:20a				Fender,R
		F	12:30p-02:30p	LAB		HLS137	Fender,R
		Т	06:00a-09:50a	LAB		HOSP	Fender,R
		Т	10:30a-03:30p	LAB		HOSP	Fender,R
		Т	09:00a-09:50a	LEC		HLS130	Fender,R
		Note:	Ref. No. 5306 - 9	week cl	ass: 01/	/13 - 03/	10
Note:	Hosp	oital Lab da	ays are subject to	change			
5308	02	TWTH	12:00p-04:05p	LEC	2.50	HLS137	Fender,R
		TH	10:00a-11:50a	LAB			Fender,R
		F	08:00a-11:20a	LAB			Fender,R
		F	12:30p-02:30p			HLS137	Fender,R
		W	06:00a-09:50a			HOSP	Fender,R
		W	10:30a-03:30p			HOSP	Fender,R
		Ť	09:00a-09:50a				Fender,R
		Note:	Ref. No. 5308 - 9				,
Note:	Host		ays are subject to			,	
5310	03	TWTH	12:00p-04:05p			HLS137	Fender,R
		TH	10:00a-11:50a			HLS137	,
		F	08:00a-11:20a			HLS137	,
		F	12:30p-02:30p			HLS137	,
		тн	06:00a-09:50a			HOSP	Ortiz,G
		тн	10:30a-03:30p			HOSP	,
		T	09:00a-09:50a				Fender,R
		•					
Nata.			Ref. No. 5310 - 9			13-03/	10

Note: Hospital Lab days are subject to change.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

5312	04	TWTH TH F	12:00p-04:05p LEC 10:00a-11:50a LAB 08:00a-11:50a LAB	2.50	HLS137 Fender,R HLS137 Ortiz,G HLS137 Ortiz,G					
		F	12:30p-03:30p LAB 06:00a-10:50a LAB		HLS137 Ortiz,G HOSP Ortiz,G					
		F	11:30a-05:30p LAB		HOSP Ortiz,G					
		Т	09:00a-09:50a LEC		HLS130 Fender,R					
	Note: Ref. No. 5312 - 9 week class: 01/13 - 03/10									
Note:	Hos	pital Lab c	lays are subject to chang	je.						
5314	05	TWTH	12:00p-01:50p LEC	2.50	HLS137 Fender,R					
		TH	10:00a-11:50a LAB		HLS137 Polino,M					
		F	08:00a-11:50a LAB		HLS137 Polino,M					
		F	12:30p-03:20p LAB		HLS137 Polino,M					
		Т	06:00a-09:50a LAB		HOSP Polino,M					
		Т	10:30a-03:20p LAB		HOSP Polino,M					
		Т	09:00a-09:50p LEC		HLS130 Fender,R					
		Note:	Ref. No. 5314 - 9 week	class: 01	/13 - 03/10					
N	ote:	Hospital I	Lab days are subject to c	hange.						

NURS 211 Medical-Surgical Nursing IV

3.75 Units

This fourth level medical-surgical nursing course focuses on the nursing management of groups of clients to assist them to maintain their optimum level of wellness. Also included is preparation for licensure and employment as a registered nurse. 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/COREQUISITES: NURS 210 and NURS 212.

Beginning week of 3/23:

5316	01	М	08:30a-10:20a	LEC	3.75	HLS137	Fender,R	
		ARR	16.5 HRS/WK	LAB		HOSP	Fender,R	
						Loya-G	onzalez,M	
							Ortiz,G	
							Tran,B	
Note: Ref. No. 5316 - 9 week class: 03/23 - 05/18								
NOTE	. 14	0 l h h	ours orronged					

NOTE: 140 Lab hours arranged.

NURS 212 Psychiatric Nursing 2.75 Units This course is an introduction to psychiatric nursing with a focus on neurobiological theory and application of the nursing process to clients with major alterations in the psychological variable. 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.

Beginning week of 1/12:

DCg.			meen of 1/12	•					
5318	01	M	09:00a-10:50a	LEC	2.75	HLS137	Schroder,G		
		М	01:00p-02:50p	LEC		HLS137	Schroder,G		
		TH	06:30a-10:45a	LAB		HOSP	Schroder,G		
		TH	11:30a-02:55p	LAB		HOSP	Schroder,G		
		ARR	2 HRS/WK	LAB		HOSP	Schroder,G		
		М	09:00a-10:50a	LEC		HLS137	Schroder,G		
	Note: Ref. No. 5318 - 9 week class: 01/12 - 03/09								

Note: 18 Lab hours arranged.

Ref Sec Days Time Type/Units Rm Instructor

5320	02	M F F ARR M Note	09:00a-10:50a 01:00p-02:50p 06:30a-10:30a 11:00a-04:25p 2 HRS/WK 09:00a-10:50a e: Ref. No. 5320 -	LEC LAB LAB LAB LEC	2.75 class: (HLS137 HOSP HOSP HOSP HLS137	Schroder,G Schroder,G Schroder,G Schroder,G
Note:	18 la		arranged.			, .	-,
5322	03	M	09:00a-10:50a	LEC	2.75	HLS137	Schroder,G
		М	01:00p-02:50p	LEC		HLS137	
		Т	06:30a-10:30a	LAB		HOSP	Schroder,G
		Т	11:00a-02:50p	LAB		HOSP	Schroder,G
		ARR	2 HRS/WK	LAB		HOSP	Schroder,G
		М	09:00a-10:50a	LEC		HLS137	Schroder,G
			e: Ref. No. 5322 -	9 week	class: ()1/12 - 0	3/09
		ab hour:	s arranged.				
5324	04	М	09:00a-12:15p		2.75		Schroder,G
		М	01:00p-04:20p			HLS137	
		W	03:00p-06:50p			HOSP	Crocker,J
		W	07:30p-11:20p			HOSP	Crocker,J
		ARR	2 HRS/WK	LAB		HOSP	Crocker,J
		M	09:00a-10:50a				Schroder,G
N	101		e: Ref. No. 5324 -	9 week	class: ()1/12 - 0	3/09
	181a 05		arranged. 09:00a-10:50a	1.50	2.75	111 C1 27	Calena da m
5326	05	M M			2.75	HLS137 HLS137	Schroder,G
		TH	01:00p-02:50p 03:00p-06:00p			HOSP	Schroder,G Crocker,J
		TH	07:30p-11:30p			HOSP	Crocker,J
		ARR	2 HRS/WK	LAB		HOSP	Crocker,J
		М	09:00a-10:50a			HLS137	
			e: Ref. No. 5326 -		class: (
		1100		5CCR	c.u.55. C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5,05

Note: 18 Lab hours arranged.

NURS 217 Advanced Ethical and Legal Aspects of Nursing

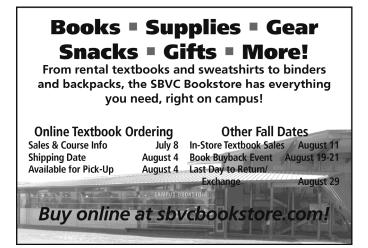
1.00 Unit

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.

Beginning week of 3/23:

5328 01 M 01:00p-02:50p LEC 1.00 HLS137 Jackson,B Note: Ref. No. 5328 - 9 week class: 03/23 - 05/18



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

OCEANOGRAPHY

OCEAN 101 Elements of Oceanography 3.00 Units

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.

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.

Beginning week of 1/12:

5330 01 M 06:00p-08:50p LEC 3.00 PS219 Leatham,W

OCEAN 111 Elements of Oceanography Laboratory

1.00 Unit

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.

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

Beginning week of 1/12:

5332 01 W 06:00p-08:50p LAB 1.00 PS219 Leatham,W 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.

OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION

OSHA 030 OSHA 30-Hour Safety Standards: Construction and Industry

2.00 Units

This course covers the training required by the Occupational Safety and Health Act (OSHA), for the 30-hour Construction Safety and Health course completion card.

(Formerly ELEC-090) Associate Degree Applicable

Beginning week of 1/12:

W 3958	50	s	09:30a-10:45a LEC	2.00 NH222 Leighton,N
		S	11:00a-12:15p LAB	NH222 Leighton,N

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

PHARMACY TECHNOLOGY

PHT 060 Pharmacy System I 3.00 Units

The student will learn to read and process prescriptions in out-patient/community pharmacy settings.

Associate Degree Applicable

PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261. COREQUISITE: MATH 090.

Beginning week of 1/12:

- 5						
5334	01	MT	05:00p-05:50p LEC	3.00	HLS132	Kesling,S
		Μ	06:00p-08:50p LAB		PS316	Hattar,J

PHT 062 Pharmacology 3.00 Units This course applies the therapeutic uses of medications as they are administered to the 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*

PREREQUISITES: BIOL 155 or BIOL 250 and BIOL 251 or BIOL 260 and BIOL 261.

Beginning week of 1/12:

5336	01	WTH	05:00p-05:50p LEC	3.00	HLS132 Lavingia,S	
		W	06:00p-08:50p LAB		HLS132 Lavingia,S	

PHT 064 Pharmacy Calculations 3.00 Units In this course students apply mathematical skills to the calculation of medication dosages, intravenous solutions, and pharmacy operations.

Associate Degree Applicable

PREREQUISITE: MATH 090 or eligibility for MATH 095 as determined through the SBVC assessment process.

Beginning week of 1/12:

5338 01 TH 06:00p-08:50p LEC 3.00 LS132 Chota,D

PHT 070 Pharmacy Systems II 3.00 Units This course covers the application of advanced distribution and methods for dispensing medications within a laboratory setting. It emphasizes advanced concepts of pharmacy inventory control, data input, and repackaging systems.

Associate Degree Applicable

PREREQUISITES: PHT 060, PHT 062 and PHT 064.

Beginning week of 1/12:

5340	01	Т	04:00p-05:50p LEC	3.00	PS217	Furr,Y
		Т	06:00p-08:50p LAB		PS316 k	<pre>(esling,S</pre>

PHT 072 Pharmacy Clinical Experience

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.

Associate Degree Applicable PREREQUISITES: PHT 060 and PHT 062 and PHT 064.

Beginning week of 1/12:

5342 01 ARR 8.5 HRS/WK LAB 3.00 HLS231 Seraj, R Note: This class will meet on Tuesday, January 13, 2015 from 10:00-10:50 a.m. in PS 214 to arrange clinical experience.

PHT 074 Pharmacy Seminar 2.00 Units This course reviews the duties of a pharmacy technician in the out-patient/community and the inpatient/institutional setting in the areas of pharmacy management/administration, pharmacy federal laws/regulation, and pharmacology.

Associate Degree Applicable

PREREQUISITES: PHT 060 and PHT 062 and PHT 064.

Beginning week of 1/12:

5344 01 T 11:00a-12:50p LEC 2.00 PS199 Seraj,R

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.

Beginning week of 1/12:

5346	02	MW	09:30a-10:45a LEC	3.00	NH128	Lopez,L
5348	01	TTH	01:00p-02:15p LEC	3.00	NH128	Lopez,L

Online/Hybrid:

5350 70 ARR 3 HRS/WK LEC 3.00 Pielke, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. 5352 71 ARR 3 HRS/WK LEC 3.00 Jackson, J

5352 71 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

Ref Sec Days Time Type/Units Rm Instructor

PHIL 101H Introduction to Philosophy – Honors

3.00 Units

This course is a general introduction to the major problems of philosophy, with attention directed to classical and modern philosophy as a basis for discussion of issues such as epistemology, metaphysics, ethics, and aesthetics. 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.

Online/Hybrid:

5354 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

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.

Online/Hybrid:

5356 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

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.

Beginning week of 1/12:

5358	01	MW	01:00p-02:15p LEC	3.00	NH128	Lopez,L
5360	02	TTH	09:30a-10:45a LEC	3.00	NH152	Garcia,D
5362	03	TTH	11:00a-12:15p LEC	3.00	NH128	Lopez,L

Online/Hybrid:

5364 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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.

Beginning week of 1/12:

5366 01 MW 11:00a-12:15p LEC 3.00 NH128 Lopez,L 5368 02 TTH 09:30a-10:45a LEC 3.00 NH128 Lopez,L

Online/Hybrid:

5370 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

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.

Beginning week of 1/12:

5372 01 TTH 09:30a-10:45a LEC 3.00 NH221 Kiefer-Newman

Online/Hybrid:

5374 70 ARR 3 HRS/WK LEC 3.00 Kiefer-Newman Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

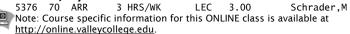
RELIG 100 Introduction to Religious Studies 3.00 Units

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.

Online/Hybrid:



Ref Sec Days Time Type/Units Rm Instructor

RELIG 100H Introduction to Religious Studies-Honors

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. 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.

Online/Hybrid:

5378 70 ARR 3 HRS/WK LEC 3.00 Schrader, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

RELIG 101 Introduction to World Religions 3.00 Units

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. Associate Degree Applicable

Course credit transfers to both CSU and UC.

Online/Hybrid:

5380 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

RELIG 110 Tribal and Ethnic Religions

3.00 Units

This course is a comparative study of religious expressions in tribal and/or ethnic societies, both past and present, including witchcraft, magic, totemism, mythology and ritual, nativistic movements, and the religious context of drug usage. Prehistoric religion will be examined, as well as the rituals, symbols, and beliefs of selected tribal peoples.

This course is also offered as ANTHRO-110. Associate Degree Applicable Course credit transfers to both CSU and UC.

Beginning week of 1/12:

5382 01 MW 11:00a-12:15p LEC 3.00 NH336 King,M

Online/Hybrid:

5384 70 ARR 3 HRS/WK LEC 3.00 Jackson, J Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

RELIG 135 Religion in America

3.00 Units

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Online/Hybrid:

5386 70 ARR 3 HRS/WK LEC 3.00 Schrader, M Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

RELIG 150 Introduction to Mythology

3.00 Units

This course is an introduction to myth and its function in culture through an examination of creation stories, endof-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.

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

Online/Hybrid:

5388 70 ARR 3 HRS/WK LEC 3.00 Kiefer-Newman Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

RELIG 175 The Literature and Religion of the Bible

3.00 Units

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 ENGL-175. Associate Degree Applicable Course credit transfers to both CSU and UC. PREREQUISITE: ENGL 101 or ENGL 101H.

Beginning week of 1/12: 5392 01 W 06:00p-08:50p LEC 3.00 B201 Alexander,H

Online/Hybrid:

5390 70 ARR 3 HRS/WK LEC 3.00 Schrader, M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

RELIG 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 PHIL-180. Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

5394 01 TTH 09:30a-10:45a LEC 3.00 NH221 Kiefer-Newman

Online/Hybrid:

5396 70 ARR 3 HRS/WK LEC 3.00 Kiefer-Newman Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Effective Fall 2014 semester, the PE, PE/I, PE/T and PE/V departments are now found under the <u>KINESIOLOGY</u> area of the class schedule. For more information, please contact the Social Sciences, Human Development and Physical Education Division at (909) 384-8603.

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.

Beginning week of 2/9:

5398 01 TTH 11:00a-12:50p LEC 3.00 HLS231 Schmidt,L Note: Ref. No. 5398 - 14 week class: 02/10 - 05/14

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.

Online/Hybrid:

5400 70 ARR 6.75 HRS/WK LEC 3.00 Calderon,C Note: Ref. No. 5400 - 8 week class: 03/23 - 05/14

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

PHYSICS

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 101H.

	009.							
	5408	01	MW	11:30a-12:45p	LEC	4.00	PS229	Tolstova,A
			М	01:00p-03:50p	LAB		PS214	Tolstova,A
	5410	02	MW	11:30a-12:45p	LEC	4.00	PS229	Tolstova,A
			W	01:00p-03:50p	LAB		PS214	Tolstova,A
	5412	03	TTH	09:30a-10:45a	LEC	4.00	PS229	Lysak,M
			Т	11:00a-01:50p	LAB		PS214	Lysak,M
	5414	04	TTH	09:30a-10:45a	LEC	4.00	PS229	Lysak,M
			TH	11:00a-01:50p	LAB		PS214	Lysak,M
1	5416	06	MW	05:30p-06:45p	LEC	4.00	PS229	Crogman,H
			W	07:00p-09:50p	LAB		PS214	Crogman,H
1	5418	05	MW	05:30p-06:45p	LEC	4.00	PS229	Crogman,H
			Μ	07:00p-09:50p	LAB		PS214	Crogman,H
				0E 30. 0C 4E	1.50	4 00	DC 314	11.7
1	5420	07	TTH	05:30p-06:45p	LEC	4.00	PS214	Holstrom,G
	5420	07	TH	07:00p-09:50p		4.00	PS214 PS214	Holstrom,G Holstrom,G

Ref Sec Days Time Type/Units Rm Instructor

PHYSIC 150A General Physics for the Life Sciences I

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.

Beginning week of 1/12:

5422	01	MWF	09:00a-09:50a LEC	5.00	PS216	Dov A
3422	01		09.00a-09.30a LEC	3.00	P3210	Roy,A
		MF	07:30a-08:50a LAB		PS216	Roy,A
		TH	01:00p-03:50p LAB		PS206	Roy,A

PHYSIC 150B General Physics for the Life Sciences II

5.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details. PREREQUISITE: PHYSIC 150A.

Beginning week of 1/12:

5424	01	MWF	09:00a-09:50a	LEC	5.00	PS229	Lysak,M
		М	01:00p-03:50p	LAB		PS206	Lysak,M
		MF	07:30a-08:50a	LAB		PS229	Lysak,M
5426	02	MWF	09:00a-09:50a	LEC	5.00	PS229	Lysak,M
		W	01:00p-03:50p	LAB		PS206	Lysak,M
		MF	07:30a-08:50a	LAB		PS229	Lysak,M
5428	03	TTH	05:00p-05:20p	LAB	5.00	PS229	Johnson,D
							Tolstova,A
		ттн	05:30p-06:45p	LEC		PS229	Tolstova,A Tolstova,A
		TTH Th	05:30p-06:45p 08:00p-09:50p			PS229 PS229	,
							Tolstova,A
				LAB			Tolstova,A Johnson,D
5430	04		08:00p-09:50p	LAB LAB	5.00	PS229	Tolstova,A Johnson,D Tolstova,A
5430	04	тн т	08:00p-09:50p 02:00p-04:50p	LAB LAB LAB	5.00	PS229 PS206	Tolstova,A Johnson,D Tolstova,A Johnson,D
5430	04	TH T TTH	08:00p-09:50p 02:00p-04:50p 05:00p-05:20p	LAB LAB LAB LEC	5.00	PS229 PS206 PS229	Tolstova,A Johnson,D Tolstova,A Johnson,D Tolstova,A
5430	04	TH T TTH TTH	08:00p-09:50p 02:00p-04:50p 05:00p-05:20p 05:30p-06:45p	LAB LAB LAB LEC LAB	5.00	PS229 PS206 PS229 PS229 PS229	Tolstova, A Johnson, D Tolstova, A Johnson, D Tolstova, A Tolstova, A

PHYSIC 200 Physics I

Ref Sec Days

6.00 Units

Instructor

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.

SPRING 2015 CLASS SCHEDULE

Type/Units Rm

Time

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.

Beginning week of 1/12:

5432	01	MWF MF	09:00a-09:50a L			Roy,A
		W	07:30a-08:50a L 08:00a-08:50a L			Roy,A Roy,A
		TH	01:00p-03:50p L	.AB	PS206	Roy,A

PHYSIC 201 Physics II

6.00 Units

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.

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.

Degi							
5434	01	MWF	09:00a-09:50a	LEC	6.00	PS229	Lysak,M
		MF	07:30a-08:50a	LAB		PS229	Lysak,M
		М	01:00p-03:50p	LAB		PS206	Lysak,M
		W	08:00a-08:50a	LEC		PS229	Lysak,M
5436	02	MWF	09:00a-09:50a	LEC	6.00	PS229	Lysak,M
		MF	07:30a-08:50a	LAB		PS229	Lysak,M
		W	01:00p-03:50p	LAB		PS206	Lysak,M
		W	08:00a-08:50a	LEC		PS229	Lysak,M
5438	03	TTH	05:00p-05:20p	LAB	6.00	PS229	Johnson,D
							Tolstova,A
		TTH	05:30p-06:45p	LEC		PS229	Tolstova,A
		TH	07:00p-07:50p			PS229	Tolstova,A
		TH	08:00p-09:50p	LAB		PS229	Johnson,D
							Tolstova,A
		Т	02:00p-04:50p	LAB		PS206	Johnson,D
							Tolstova,A
5440	04	TTH	05:00p-05:20p	LAB	6.00	PS229	Tolstova,A
		TTH	05:30p-06:45p	LEC		PS229	Tolstova,A
		TH	07:00p-07:50p	LEC		PS229	Tolstova,A
		TH	08:00p-09:50p	LAB		PS229	Tolstova,A
		Т	07:00p-09:50p	LAB		PS206	Johnson,D

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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.

Beginning week of 1/12:

- 5			,				
5462	01	MWF	07:00a-07:50a	LEC	3.00	NH351	Rodriguez,M
5464	02	MW	08:00a-09:15a	LEC	3.00	NH351	Zaharopoulos
5466	04	MW	11:00a-12:15p	LEC	3.00	NH351	Zaharopoulos
5468	05	MW	12:30p-01:45p	LEC	3.00	NH351	Dolson-Andrew
5470	06	MW	02:00p-05:20p	LEC	3.00	B222	Jakpor,R
		Not	e: Ref. No. 5470 -	8 week	class:	01/12 -	03/04
5472	07	MW	02:00p-05:20p	LEC	3.00	NH351	Dolson-Andrew
		Not	e: Ref. No. 5472 -	8 week	class:	01/12 -	03/04
5474	08	TTH	08:00a-09:15a	LEC	3.00	NH351	Milbes,A
5476	03	TTH	09:30a-10:45a	LEC	3.00	NH351	Jakpor,R
5478	10	TTH	12:30p-01:45p	LEC	3.00	NH351	Jakpor,R
5482	14	TTH	02:00p-04:50p	LEC	3.00	B222	Millican,E
		Not	e: Ref. No. 5482 -	9 week	class:	01/13 -	03/12
5484	11	F	08:00a-10:50a	LEC	3.00	NH351	Henkle,L
5494	12	Μ	06:00p-08:50p	LEC	3.00	NH351	Millican,E
5496	13	W	06:00p-08:50p	LEC	3.00	NH351	Millican,E

Beginning week of 3/23:

5480 09 TTH 02:00p-05:05p LEC 3.00 NH351 Millican,E Note: Ref. No. 5480 - 8 week class: 03/24 - 05/14

Online/Hybrid:

5486 70 ARR 3 HRS/WK LEC 3.00 Scalisi, C Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5488 71 ARR 3 HRS/WK LEC 3.00 Scalisi, C Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5490 72 ARR 3 HRS/WK LEC 3.00 Smith, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5492 73 ARR 3 HRS/WK LEC 3.00 Jakpor, R Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

POLIT 110 Introduction to Political Theory 3.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

5498 01 TTH 11:00a-12:15p LEC 3.00 NH351 Millican,E

POLIT 110H Introduction to Political Theory -Honors

3.00 Units

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.

Associate Degree Applicable Course credit transfers to CSU. Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12:

5500 01 TTH 11:00a-12:15p LEC 3.00 NH351 Millican,E

POLIT 139 Service Learning: Community Leadership

3.00 Units

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, coalitionbuilding, direct and indirect lobbying, mass media communications, multicultural relations, legal requirements, and other aspects of civic involvement.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only.

Beginning week of 1/12:

5502	01	11:00a-11:50a 6 HRS/WK	LEC LAB	3.00	Zometa,R Zometa,R

POLIT 141 Introduction to World Politics 3.00 Units

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.

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.

Beginning week of 3/23:

5504 01 TTH 02:00p-04:50p LEC 3.00 B122 Jakpor, R Note: Ref. No. 5504 - 8 week class: 03/24 - 05/14

Ref Sec Days Time Type/Units Rm Instructor

POLIT 141H Introduction to World Politics – Honors

3.00 Units

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.

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.

Beginning week of 3/23:

5506 01 TTH 02:00p-04:50p LEC 3.00 B122 Jakpor,R Note: Ref. No. 5506 - 8 week class: 03/24 - 05/14

PSYCHIATRIC TECHNOLOGY

PSYTCH 084 Introduction to Psychiatric Technology

17.00 Units

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. Associate Dagrag Amplicable

Associate Degree Applicable

Beginning week of 1/12:

5 Jackson,D		17.00	0a LEC	07:00a-11:50a	MT	01	5508
Klingstrand,M 5 Jackson,D Klingstrand,M	HLS145		0a LAB	06:30a-11:50a	WTHF		
Valdez,M 5 Jackson,D	HLS145		Op LAB	01:00p-02:20p	WTHF		
Klingstrand,M Valdez,M	k		·				
Jackson,D Klingstrand,M	HOSP K		0a LAB	06:30a-11:50a	WTHF		
Valdez,M Jackson,D	HOSP		Op LAB	01:00p-02:20p	WTHF		
Klingstrand,M Valdez.M	k						



BOLD and **SHADED** denotes evening classes

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

PSYTCH 086 Introduction to Psychiatric Technology: Behavioral Science 17.00 Units

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. Associate Degree Applicable

PREREQUISITE: PSYTCH 084.

Beainning week of 1/12:

							209
Alfano-Wyatt	HLS136	17.00	20p LEC	07:00a-12:20p	M	01	551Õ
Sabio,N							
Weaver,T							
Alfano-Wyatt	HLS136		20a LEC	07:00a-11:20a	Т		
Sabio,N							
Weaver,T							
Alfano-Wyatt	HOSP		50a LAB	06:30a-11:50a	WTHF		
Sabio,N							
Alfano-Wyatt	HOSP		20p LAB	01:00p-02:20p	WTHF		
Sabio,N							

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.

	5554	16	TH	06:00p-08:50p	LEC	3.00	NH251	Vinciullo,F
- 11	5552	15	W	06:00p-08:50p		3.00	NH251	Zeeb, J
- 11	5550	68	т	06:00p-08:50p		3.00	NH351	Bonny, J
	5546	14	т	06:00p-08:50p		3.00	NH251	Vinciullo,F
	5542	13	M	06:00p-08:50p			NH251	Young, T
1.0	5534	12	F	11:00a-01:50p		3.00	NH251	Buchanan,J
	5532	11	F	08:00a-10:50a		3.00	NH251	Bruno,F
	5530	10	TTH	03:30p-04:45p			NH251	Perkins,L
	5528	09	TTH	02:00p-03:15p		3.00	NH251	Perkins,L
	PSYCH							
		,		01. You may only re	egist	er for one	course	, PSYCH 100 or
				e is also taught wi				
	5524	07	TTH	09:30a-10:45a			NH252	
	5522	06	MW	02:00p-03:15p			NH251	,
	5520	05	MW	12:30p-01:45p				Boccumini,P
	5518	04	MW	11:00a-12:15p			NH251	Bruno,F
	5516	03	MW	11:00a-12:15p		3.00	NH252	Boccumini,P
	5514	02	MW	09:30a-10:45a		3.00	NH251	,
	5512	01	MW	08:00a-09:15a		3.00	NH251	Yarnelle,E
	5512	01	MW/	$08 \cdot 00^{-1} - 09 \cdot 15^{-1}$	LEC	3 00	NH251	Varnelle F

Ref Sec Days Time Type/Units Rm Instructor

Beginning week of 2/9:

02:00p-03:50p LEC 3.00 NH252 5526 08 TTH Higgins,M Note: Ref. No. 5526 - 14 week class: 02/10 - 05/14 5544 17 TTH 06:00p-07:50p LEC 3.00 NH252 Cross,H Note: Ref. No. 5544 - 14 week class: 02/10 - 05/14

Online/Hybrid:

5536 70 ARR 3 HRS/WK LEC 3.00 Downey, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

3.00 3 HRS/WK I FC 5538 71 ARR Downey.J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

3 HRS/WK Moore,S 5540 72 ARR I FC 3.00 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Off-Campus at Big Bear High School (See page 129 for Big Bear High School sections) 5548 60 T 06:00p-08:50p LEC 3.00 BBHS Bonny, J Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bonny, J Bear City, but is simulcast from San Bernardino Valley College. To enroll in PSYCH 100, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

PSYCH 100H General Psychology - Honors 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. 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.

Beginning week of 1/12:

09:30a-10:45a LEC 3.00 NH252 Moore,S 5556 01 TTH Note: This course is also taught with a section of General Psychology, section 07. You may only register for one course, PSYCH 100H or PSYCH 100.

Online/Hybrid:

3 HRS/WK I FC 5558 70 ARR 3.00 Downev.J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

PSYCH 101 Introduction to Research Methods 3.00 Units

This course focuses on research designs and methods used in the social sciences including such topics as descriptive and experimental research designs and methods.

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.

Beginning week of 1/12:

5560 01 W 11:00a-01:50p LEC 3.00 B122 Nelson,K

PSYCH 102 Personal and Social Adjustment 3.00 Units

This course provides students with an understanding of how scientists, clinicians, and practitioners study and apply psychology to everyday life. Research and theory from psychology and other disciplines are applied to many factors such as culture, gender, ethnicity, etc. across a person's life.

Associate Dearee 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.

Online/Hybrid:

5562 70 ARR 3 HRS/WK LEC 3.00 Moore.S Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Statistics for the Behavioral **PSYCH 105** Sciences

3.00 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. PREREOUISITE: MATH 095. DEPARTMENTAL ADVISORY: PSYCH 100 or PSYCH 100H.

5564	01	TTH	09:30a-10:45a LEC	3.00	NH251	Fell,D
5566	02	TTH	11:00a-12:15p LEC	3.00	NH251	Fell,D

Ref Sec Days Time Type/Units Rm Instructor

PSYCH 110 Abnormal Psychology

3.00 Units

Survey of the field of mental and emotional disturbances, emphasizing causes and types of disorders. Associate Dearee Applicable Course credit transfers to both CSU and UC.

PREREQUISITE: PSYCH 100 or PSYCH 100H.

Beginning week of 1/12:

5568 01 MW 08:00a-09:15a LEC 3.00 NH252 Bruno, F

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.

Beginning week of 1/12:

ini,P	Boccumi	NH252	3.00	09:30a-10:45a LEC	MW	01	5570
ore,S	Мос	NH252	3.00	08:00a-09:15a LEC	TTH	02	5572
anan,J	Bucha	NH252	3.00	06:00p-08:50p LEC	М	03	5576

Online/Hvbrid:

5574 70 ARR 3 HRS/WK LEC 3.00 Moore,S Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

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.

Beginning week of 1/12:

06:00p-08:50p LEC 3.00 NH252 Perkins,L 5578 01 W

Ref Sec Days Type/Units Rm

SPRING 2015 CLASS SCHEDULE

PSYCH 141 Introduction to Biological **Psychology**

Time

3.00 Units

Instructor

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.

Associate Degree Applicable

Course credit transfers to both CSU and UC. PREREQUISITE: PSYCH 100 or PSYCH 100H.

Beginning week of 2/17:

5580 01 TTH 06:00p-08:00p LEC 3.00 NH253 Iniguez,S Note: Ref. No. 5580 - 13 week class: 02/17 - 05/14

RADIO, TELEVISION & FILM

RTVF 102 Announcing and Performing in **Electronic Media**

3.00 Units

This course will give instruction and practice in and include performing announcing. Topics 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 Dearee Applicable

Course credit transfers to CSU.

Beginning week of 1/12:

5582	01	Т	08:00a-09:50a LEC	3.00	MC133	Rippetoe,J
		TH	08:00a-10:50a LAB		MC142	Rippetoe,J

RTVF 106 Media Writing 3.00 Units Introduction to the techniques of narrative and documentary writing and scripting. Course includes the analysis and writing of radio, television, and film materials as well as storytelling and screenwriting. Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: ENGL 914

Online/Hybrid:

5584 70 ARR 3 HRS/WK LEC 3.00 Jacques, P Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. There is a mandatory orientation meeting on Monday, January 12 at 6:00 p.m. in MC 142.

Ref Sec Days Time Type/Units Rm Instructor

RTVF 120 Introduction to Audio Production 3.00 Units

This course introduces the theory and practice of audio techniques in radio, television, film, and multimedia. Associate Degree Applicable Course credit transfers to CSU.

Paginning weak of 1/17

веді	inni	ing	WEEK OF 1/12:			
5586	01	Т	10:00a-11:50a LEC	3.00	MC133	Rippetoe,J
		TH	09:00a-11:50a LAB		MC142	Rippetoe,J

RTVF 121 Digital Audio Post Production 3.00 Units

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.

Beginning week of 1/12:

5588	01	Т	10:00a-11:50a LEC	3.00	MC133	Rippetoe,J
		TH	09:00a-11:50a LAB		MC142	Rippetoe,J

RTVF 130 Introduction to Studio Production 3.00 Units

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.

Beginning week of 1/12:

5590 01 M 09:00a-10:50a LEC 3.00 MC133 Kalanui,A W 09:00a-11:50a LAB MC142 Kalanui,A

RTVF 131 Digital Video Editing

3.00 Units

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.

Beginning week of 1/12:

5592	01	М	12:00p-01:50p LEC	3.00	MC133	Salazar,J
		W	12:00p-02:50p LAB		MC142	Salazar,J

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

RTVF 132 Lighting and Cinematography

3.00 Unit	S
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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.

Beginning week of 1/12:

5594	01	Т	12:00p-01:50p LEC	3.00	MC133	Dusick,D
		TH	12:00p-02:50p LAB		MC142	Dusick,D

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.

Beginning week of 1/12:

5596	01	W	06:0	0p-07:50p	LEC	3.00	MC133	Dusick,D
		М	06:0	0p-08:50p	LAB		MC142	Dusick,D
Note: Students in this section will have an opportunity to learn news and								
entert	ainm	ent fie	eld product	tion techni	ques	and will j	participa	te in one or
more	of t	he foll	lowing KV0	CR IE SCEN	E, IE	SCENE M	IONTHLY	, and other
news-style productions. Students in this section will also participate in the								
live br	oado	ast of	the SBVC a	and Crafton	Hills	oraduatio	n cerem	onies.

RTVF 134 Acting and Directing for Television and Film 3.00 Units

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.

Beainning week of 1/12:

5598	01	т тн	02:00p-03:50p LEC 01:00p-03:50p LAB	3.00	MC133 Jacques,P MC142 Jacques,P	

RTVF 220 Intermediate Radio Station Operations

3.00 Units

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.

5600	_	08:00a-09:50a LEC	3.00	MC133	Rippetoe,J
	TH	08:00a-10:50a LAB		MC142	Rippetoe,J

Ref Sec Days Time Type/Units Rm Instructor

RTVF 221 Broadcast Station Management 3.00 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.

Associate Degree Applicable

Course credit transfers to CSU.

PREREQUISITE: RTVF 120 or RTVF 130 or RTVF 133.

Online/Hybrid:

5602 70 ARR 2 HRS/WK LEC 3.00 Dusick,D T 01:00p-03:50p LAB MC142 Dusick,D Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

RTVF 222 Independent Study in Radio/Television/Film

1.00-2.00 Units

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.

Associate Degree Applicable

Course credit transfers to CSU for elective credit only. Note: RTVF 222 may be taken for a maximum of 3 units.

Beginning week of 1/12:

5604	01	ARR	3 HRS/WK	DIR	1.00	MC142	Dusick,D
5606	02	ARR	6 HRS/WK	DIR	2.00	MC142	Dusick,D

RTVF 230 Intermediate Studio Production

3.00 Units

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.

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

Beginning week of 1/12:

5608	01	М	09:00a-10:50a LEC	3.00	MC133 Kalanui,A
		W	09:00a-11:50a LAB		MC142 Kalanui,A

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

RTVF 231 Advanced Video Production

3.00 Units

In this second-level course students plan, produce, write, shoot, and edit television programs using both studio production and single video camera and editing equipment. The course includes hands-on experience using remote video cameras, and linear and nonlinear editing equipment. Students are not required to have their own camera.

Associate Degree Applicable Course credit transfers to CSU.

PREREQUISITES: RTVF 131 and RTVF 230.

Online/Hybrid:

5610	70	MW	06:00p-08:50p	LAB	3.00	MC142	Dusick,D		
		ARR	1 HRS/WK	LEC			Dusick,D		
Note:	Cours	se specific	information for th	nis HYB	RID clas	s is avail	able at		

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

RTVF 232 News and Film-Style Digital Video Editing

3.00 Units

This intermediate level course provides students with the skills to edit news voice-overs, sound bites, packages and introductory techniques of film-style editing.

Associate Degree Applicable Course credit transfers to CSU. PREREQUISITE: RTVF 131.

Beginning week of 1/12:

5612	01	MW	07:30p-08:20p LEC	3.00	MC133	Dusick,D
		MW	06:00p-07:15p LAB		MC142	Dusick,D

RTVF 240 Motion Picture Production

3.00 Units

This course covers basic producing for motion pictures and television. It includes script development, preproduction planning, production concepts, and postproduction editing concepts.

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.

		9				
5614	01	Т	12:00p-01:50p LEC	3.00	MC133	Dusick,D
		TH	12:00p-02:50p LAB		MC142	Dusick,D

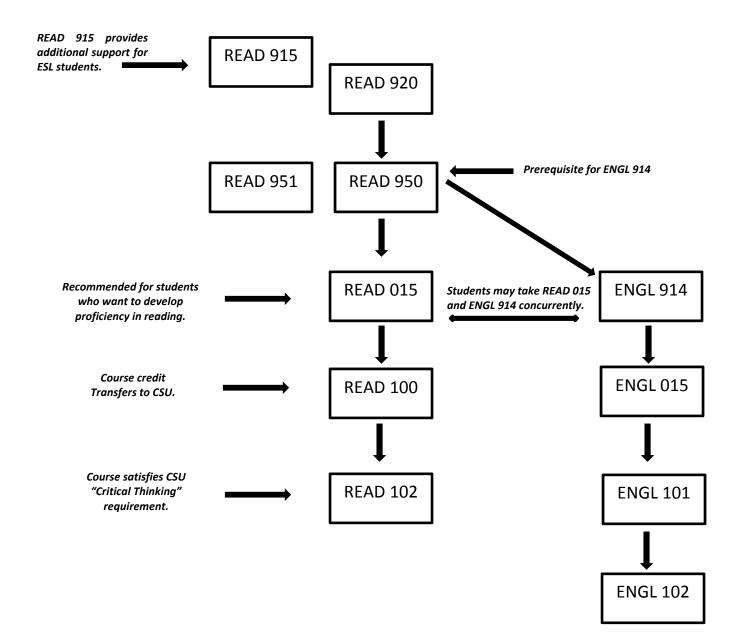
SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

Sequence of Reading Courses at SBVC

Your placement within the sequence is dependent on the results of the SBVC assessment process. (Contact a counselor for details and the Assessment Office for assessment dates.)



Ref Sec Days Time Type/Units Rm Instructor

READING & STUDY SKILLS

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

Beginning week of 1/12:

	5616	03	TTH	08:00a-	09:15a	LEC	4.00	LA104	Moore,Z
			TTH	09:30a-	10:45a	LAB		LA206B	Moore,Z
	5618	01	WF	09:00a-	12:05p	LEC	4.00	LA104	Jefferson,K
			TTH	09:00a-	12:05p	LAB		LA206A	Jefferson,K
			Note	e: Ref. No	. 5618 -	8 week	class:	01/13 - 03	/06
Ð	Note:	This	course	is part	of an	accele	rated l	earning c	ohort. Upon
9	succes	sful o	complet	ion of R	EAD 920	-01, stu	udent w	/ill enroll i	n READ 950,
	sectior	n 01.							
	5620	05	F	07:00a-	09:50a	LEC	4.00	LA106	Ford,J
			F	10:00a-	12:50p	LAB		LA206B	Ford,J

READ 950			50	Read	Reading Skills II				4.00 Units		
			MW	07:30p-	08:45p	LAB		LA206B	Ashton,P		
	5622	04	MW	06:00p-	07:15p	LEC	4.00	LA104	Ashton,P		
				10.00u	TE . 200	L/ (D		LILLOOD			

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.

Beginning week of 1/12:

	5626	03	MW	01:00p-03:50p	LEC 4	4.00	LA209 A	llen Roper,C	
			TTH	01:00p-03:50p	LAB		LA206BA	llen Roper,C	
Note: Ref. No. 5626 - 9 week class: 01/12 - 03/12									
2	Note:	This	cou	rse is part of an eletion of READ 950	accelera	ted le	arning	cohort. Upon	
8	succes	ssful	comp	letion of READ 950), sectio	n 03,	student	will enroll in	
Br.	READ	915,	sectio	on 03.					
	5628	08	М	10:00a-12:50p		1.00	LA206B	Vakil-Jessop	
			W	10:00a-12:50p			LA102	Vakil-Jessop	
	5630	02	М	12:00p-02:50p	LEC 4	4.00	LA102	Marrs,T	

Ø			Note	e: Ref. No. 5640 -	9 week	class: (01/12 - 03	/12
			TTH	05:00p-07:50p	LAB		LA206BA1	len Roper,C
	5640	05	MW	05:00p-07:50p	LEC	4.00	LA209 A1	len Roper,C
			F	12:00p-02:50p	LAB		LA206A	Adebayo-Ige
	5636	07	F	09:00a-11:50a	LEC	4.00	LA209	Adebayo-Ige
			W	12:00p-02:50p	LAB		LA206B	Marrs,T
	2020	02	IVI	12:00p-02:50p	LEC	4.00	LAIUZ	Marrs, I

Note: This course is part of an accelerated learning cohort. Upon successful completion of READ 950, section 05, student will enroll in READ 915, section 05.

5642	04	MW	06:30p-07:45p	LEC	4.00	LA102	Quach,P
		MW	08:00p-09:15p	LAB		LA206A	Quach, P
5644	06	TTH	04:00p-05:15p	LAB	4.00	LA206A	Williams,B
		TTH	05:30p-06:45p	LEC		LA102	Williams,B

Beginning week of 3/23:

5634 01 WF 09:00a-12:35p LEC 4.00 LA104 Jefferson,K TTH 09:00a-12:05p LAB LA206A Jefferson,K Note: Ref. No. 5634 - 8 week class: 03/24 - 05/14

Note: This course is part of an accelerated learning cohort eligible to students who successfully complete READ 920, section 01.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Online/Hvbrid:

	Unit	ne/	IIYDII	и :				
	5624	70	MŴ	09:00a-10:15a	LEC	4.00	LA209	Jacobo,M
			ARR	3 HRS/WK	LAB			Jacobo,M
	Note: 0	Cours	e specif	ic information fo	r this H	YBRID c	lass is avail	able at
	http://	<u>onlin</u>	e.valley	<u>college.edu</u> .				
	5632	71	TTH	09:00a-10:15a	LEC	4.00	LA209	Jacobo,M
			ARR	3 HRS/WK	LAB			Jacobo,M
	Note: 0	Cours	e specif	ic information fo	r this H	YBRID c	lass is avail	able at
	http://	′onlin	e.valley	college.edu.				
	5638	72	F	12:00p-02:50p	LEC	4.00	LA106	Allen,T
			ARR	3 HRS/WK	LAB			Allen,T
<u>,</u>	Note: 0	Cours	e specif	ic information fo	r this H	YBRID c	lass is avail	able at
- Our-	<u>http://</u>	′onlin	e.valley	<u>college.edu</u> .				

READ 951 Reading Skills I and II 4.00 Units This course is a basic skills reading course that prepares students for READ 015 and ENGL 914. It is designed to assist students in improving reading through an emphasis on word attack skills, vocabulary development, general comprehension skills, and basic writing conventions. Study strategies, specific to identified learning styles and strengths will be incorporated. READ 951 is an accelerated program, meant to develop skills normally taught in READ 920 and READ 950.

Not Applicable to the Associate Degree

PREREQUISITE: A score of 48 or above in SBVC Reading assessment.

Beginning week of 1/12:

5646		-	10:30a-12:20p LEC	4.00	LA209	Jacobo,M
5648	02	TTH	10:30a-12:20p LEC	4.00	LA209	Jacobo,M
5650	03	MW	04:00p-05:50p LEC	4.00	LA106	Shedd, D

READ 015 Preparation for College Reading 4.00 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.

Associate Degree Applicable PREREQUISITE: READ 950 or eligibility for READ 015

as determined through the SBVC assessment process.

01	MW	08:00a-09:15a	LEC	4.00	LA102	Andersen,A
	TTH	08:00a-09:15a	LAB		LA206B	Andersen,A
02	MW	01:00p-02:20p	LEC	4.00	LA106	Garcia,H
	MW	02:30p-03:45p	LAB		LA206A	Garcia,H
07	F	08:00a-10:50a	LAB	4.00	LA206A	owe,J
	F	11:00a-01:50p	LEC		LA102	Lowe,J
06	MW	06:00p-07:15p	LAB	4.00	LA206B	Shedd, D
	MW	07:30p-08:45p	LEC		LA106	Shedd, D
04	TTH	04:00p-05:15p	LEC	4.00	LA106	Garcia,H
	TTH	05:30p-06:45p	LAB		LA206A	Garcia,H
	01 02 07 06	01 MW TTH 02 MW MW 07 F F 06 MW MW 04 TTH	01 MW 08:00a-09:15a TTH 08:00a-09:15a 02 MW 01:00p-02:20p MW 02:30p-03:45p 07 F 08:00a-10:50a F 11:00a-01:50p 06 MW 06:00p-07:15p MW 07:30p-08:45p 04 TTH 04:00p-05:15p	01 MW 08:00a-09:15a LEC TTH 08:00a-09:15a LAB 02 MW 01:00p-02:20p LEC MW 02:30p-03:45p LAB 07 F 08:00a-10:50a LAB F 11:00a-01:50p LEC 06 MW 06:00p-07:15p LAB MW 07:30p-08:45p LEC 04 TTH 04:00p-05:15p LEC	01 MW 08:00a-09:15a LEC 4.00 TTH 08:00a-09:15a LAB 02 MW 01:00p-02:20p LEC 4.00 MW 02:30p-03:45p LAB 07 F 08:00a-10:50a LAB 4.00 F 11:00a-01:50p LEC 06 MW 06:00p-07:15p LAB 4.00 MW 07:30p-08:45p LEC 04 TTH 04:00p-05:15p LEC 4.00	01 MW 08:00a-09:15a LEC 4.00 LA102 TTH 08:00a-09:15a LAB LA206B 02 MW 01:00p-02:20p LEC 4.00 LA106 MW 02:30p-03:45p LAB LA206A F 08:00a-10:50a LAB 4.00 LA206A F 11:00a-01:50p LEC LA102 06 MW 06:00p-07:15p LAB 4.00 LA206B MW 07:30p-08:45p LEC LA106 04 TTH 04:00p-05:15p LEC 4.00 LA106

Ref Sec Days Time Type/Units Rm Instructor

Beginning week of 3/23:

01:00p-04:05p LEC LA209 Allen Roper,C 5656 03 MW 4.00 TTH 01:00p-04:05p LAB LA206BAllen Roper,C Note: Ref. No. 5656 - 8 week class: 03/23 - 05/14 Note: This course is part of an accelerated learning cohort eligible to

students who successfully complete READ 950, section 03. 05:00p-08:05p LEC 4.00 LA209 Allen Roper,C 5660 05 MW

05:00p-08:05p LAB LA206BAllen Roper,C TTH Note: Ref. No. 5660 - 8 week class: 03/23 - 05/14

Note: This course is part of an accelerated learning cohort eligible to students who successfully complete READ 950, section 05.

Online/Hybrid:

5666	70	ARR	6.75	HRS/WK	LEC	4.00	Jefferson,K
		ARR	6.75	HRS/WK	LAB		Jefferson,K
		Not	e: Ref.	No. 5666 ·	8 week	class: 01,	/12 - 03/06

Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. There is a MANDATORY ORIENTATION SESSION on the Monday, January 12, 2015 at 9:00-10:50 a.m. in LA206A. 5668 71 ARR 6.75 HRS/WK 6.75 HRS/WK LEC 4.00 lefferson.K ARR Jefferson,K LAB Note: Ref. No. 5668 - 8 week class: 03/23 - 05/14

Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. There is a MANDATORY ORIENTATION SESSION on Monday, March 23, 2015 at 9:00 a.m. - 10:50 a.m. in LA206A.

READ 100 College Academic Reading 3.00 Units

This course is designed to improve analytical reading and critical thinking as required by academic textbooks and literature. including college-level vocabulary development, comprehension, relationship of language to thinking, drawing inferences, and evaluating evidence.

Associate Degree Applicable

Course credit transfers to CSU.

PREREQUISITE: READ 015 or eligibility for

READ 100 as determined through the SBVC assessment process.

Beginning week of 1/12:

12:30p-01:45p LEC 3.00 LA106 Garcia,H 5670 01 TTH

REAL ESTATE

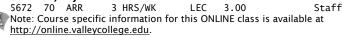
REALST 062 **Real Estate Practice**

3.00 Units

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.

Online/Hybrid:



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

REALST 068 **Real Estate Appraisal: Residential** 3.00 Units

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.

Associate Degree Applicable PREREQUISITE: REALST 100.

Online/Hybrid:

6 HRS/WK 5674 70 ARR I FC 3.00 Staff Note: Ref. No. 5674 - 9 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

REALST 070 Real Estate Finance

3.00 Units 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. Associate Degree Applicable

PREREQUISITE: REALST 100.

Online/Hybrid:

5676 70 ARR 6.75 HRS/WK LEC 3.00 Staff Note: Ref. No. 5676 - 8 week class: 03/23 - 05/14 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

REALST 100 **Real Estate Principles**

3.00 Units

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.

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.

Online/Hvbrid:

5678 70 ARR 6 HRS/WK LEC 3.00 Staff Note: Ref. No. 5678 - 9 week class: 01/12 - 03/13 Note: Course specific information for this ONLINE class is available at

- http://online.valleycollege.edu. 5680 71 ARR 6 HRS/WK LEC 3.00
- Staff Note: Ref. No. 5680 - 9 week class: 01/12 - 03/13 Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

SOCIOLOGY

SOC 100 Introduction to Sociology

3.00 Units

This course is a comprehensive examination of the social influences on human behavior focusing on a scientific and humanistic approach to the study of social patterns and processes, structure and function, conflict and change in society and culture in general with emphasis on American institutions in a multi-cultural society and their relationship to global patterns.

Associate Degree Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

Beginning week of 2/9:

5704	07	TTH	11:00a-12:50p LEC	3.00	NH253 Schmitt,C
		Not	e: Ref. No. 5704 - 14 week	class: 0	2/10 - 05/14
5706	08	TTH	01:00p-02:50p LEC	3.00	NH253 Schmitt,C
		Not	e: Ref. No. 5706 - 14 week	class: 0	2/10 - 05/14
5708	09	F	09:00a-11:50a LEC	3.00	NH253 Alvarez,A

Online/Hybrid:

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

5714 72 ARR 3 HRS/WK LEC 3.00 Pires, R Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

5716 73 ARR 3 HRS/WK LEC 3.00 Alvarez, R Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

5718 74 ARR 3 HRS/WK LEC 3.00 Alvarez, R Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

ARE YOU REPEATING A CLASS?

Beginning in summer 2012, a new California law for all community colleges states that students who do not successfully complete a class will be limited to three (3) enrollments in that class (regardless of the outcome--including a "W").

Learn more on the Admissions/Records Office website at www.valleycollege.edu/admissions

SOC 100H Introduction to Sociology - Honors 3.00 Units

This course is a comprehensive examination of the social influences on human behavior focusing on a scientific and humanistic approach to the study of social patterns and processes, structure and function, conflict and change in society and culture in general with emphasis on American institutions in a multi-cultural in a multi-cultural society and their relationship to global patterns. 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.

Online/Hybrid:

5722 70 ARR 3 HRS/WK LEC 3.00

Pires,R

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

SOC 110Social Problems3.00 UnitsThis course is a critical analysis 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 ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

Online/Hybrid:

5724 70 ARR 3 HRS/WK LEC 3.00 Pires, R Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

SOC 130 Marriage and the Family

3.00 Units

This course is a survey of the structure and developmental process of marriage and contemporary families. This analysis includes an examination of intimate relationships, racial-ethnic, class, gender, culture, socioeconomic, political and other systematic and demographic trends related to marriage and the family.

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.

Online/Hybrid:

5726 70 ARR 3 HRS/WK LEC 3.00 Pires, R Note: Course specific information for this ONLINE class is available at <u>http://online.valleycollege.edu</u>.

Ref Sec Days Time Type/Units Rm Instructor

SOC 135 Sociology of Crime and Deviance 3.00 Units

This course is a sociological analysis of crime and deviance in society with a focus on types of deviant and criminal behaviors and patterns in the United States. An examination of topics includes 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.

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.

Online/Hybrid:

5728 70 ARR 3 HRS/WK LEC 3.00 Pires, R Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.

SOC 145 Sociology of Gender 3.00 Units This course is a study of the changing roles of women and men in contemporary United States. A sociological and humanistic approach will be utilized to analyze gender socialization and relations with an emphasis on gender in major social institutions: economic, political, mass media, medical, educational, religious and family some comparisons structures with to global contemporary trends.

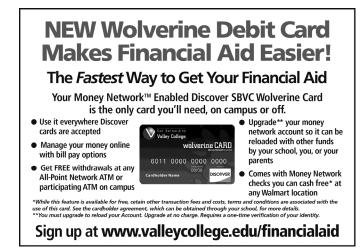
Associate Degree Applicable

Course credit transfers to both CSU and UC.

DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

Online/Hybrid:

5730 70 ARR 3 HRS/WK LEC 3.00 Pielke, J Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu.



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

SPANISH

SPAN 101 College Spanish I 5.00 Units

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.

Beginning week of 1/12:

5178	06	TTH	06:00p-08:15p	LEC	5.00	NH340	Godwin.A
5174	09	TTH	04:00p-06:15p	LEC	5.00	B123 \	/elarde-Petersen
5172	07	MW	06:00p-08:15p		5.00	NH341	Charcas-Salazar
5168	05	TTH	01:30p-03:45p	LEC	5.00	NH340	Che,Y
5166	04	TTH	12:30p-02:45p	LEC	5.00	NH343	Recinos,J
5164	10	TTH	10:00a-12:15p	LEC	5.00	NH340	Sogomonian,N
5162	08	TTH	10:00a-12:15p	LEC	5.00	NH341	Che,Y
5156	03	MW	03:00p-05:15p	LEC	5.00	NH341	Barajas-Zapata
5154	02	MW	01:00p-03:15p	LEC	5.00	NH340	Recinos,J
5152	01	MW	10:30a-12:45p	LEC	5.00	NH341	Barajas-Zapata

Online/Hybrid: 5158 71 M 103

71	М	10:00a-12:50p 01/12/15	LEC	5.00	NH217	Che,Y
	Μ	10:00a-12:50p	LEC		NH217	Che,Y
	М	03/23/15 10:00a-12:50p	LEC		NH217	Che,Y
	М	04/13/15 10:00a-12:50p	LEC		NH217	Che,Y
	ARR	05/04/15 4.33 HRS/WK	LEC			Che,Y

ARR 4.33 HRS/WK LEC Che, Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

5160 70 M 01:00p-02:50p LEC 5.00 NH222 Barajas-Zapata 01/12/15

ARR 4.88 HRS/WK LEC Barajas-Zapata Note: Course specific information for this HYBRID class is available at http://online.valleycollege.edu.

5170	72	W	10:00a-12:50p	LEC	5.00	NH217	Che,Y
		W	01/14/15 10:00a-12:50p	LEC		NH217	Che,Y
		W	03/25/15 10:00a-12:50p	LEC		NH217	Che,Y
		W	04/15/15 10:00a-12:50p	LEC		NH217	Che,Y
		ARR	05/06/15 4.33 HRS/WK	LEC			Che,Y

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

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 5176 60 TTH 05:30p-07:45p LEC 5.00 BBHS Kinsley Carrillo Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

Ref Sec Days Time Type/Units Rm Instructor

SPAN 101H College Spanish I - Honors

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. This course is intended for students in the Honors Program, but it is open to all students who desire more challenging course work.

5.00 Units

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 and ENGL 101H as determined through the SBVC assessment process.

Beginning week of 1/12:

5180 01 MW 09:00a-11:15a LEC 5.00 NH340 Sogomonian,N

SPAN 102 College Spanish II 5.00 Units 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.

5182 01 TTH 10:00a-12:15p LEC 5.00 NH343 Recinos, J

Online/Hybrid:

5184 70 W 01:00p-02:50p LEC 5.00 NH222 Barajas-Zapata 01/14/15

ARR 4.88 HRS/WK LEC Barajas-Zapata Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>.

SPAN 102H College Spanish II - Honors



In this course students continue to develop conversational, reading and writing skills in

5.00 Units

Spanish with emphasis on past tense verbs, grammar, vocabulary expansion and the culture of Spanish speaking countries. 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: SPAN 101 or SPAN 101H.

Beginning week of 1/12:

5186 01 TTH 01:30p-03:45p LEC 5.00 NH341 Sogomonian,N

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

SPAN 103 College Spanish III

4.00 Units

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. PREREOUISITE: SPAN 102.

Beginning week of 1/12:

5188 01 TTH 04:00p-05:50p LEC 4.00 NH343 Cross,T

SPAN 103H College Spanish III - Honors

4.00 Units 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 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 CSU. Limited transfer to UC; contact a counselor for details. PREREQUISITE: SPAN 102.

Beginning week of 1/12: 5190 01 TTH 04:00p-05:50p LEC 4.00 NH343 Cross,T

SPAN 157 Spanish for Native Spanish Speakers I

5.00 Units

This is the first of two courses intended for native or heritage Spanish speakers whose formal training in the language has been incomplete. This course is designed to help students develop spelling, conversational, reading and writing skills with special emphasis on past tense verbs, grammar, vocabulary expansion and the culture of Spanish speaking regions. The course is conducted in Spanish and focuses on grammatical topics equivalent to those covered in Spanish 102.

Associate Degree Applicable Course credit transfers to CSU.

Limited transfer to UC; contact a counselor for details.

Beginning week of 1/12: 5192 01 MW 04:00p-06:15p LEC 5.00 NH343 Recinos,J

Ref Sec Days Time Type/Units Rm Instructor

STUDENT DEVELOPMENT

SDEV 900 Assessment of Learning Disabilities 0.50 Unit

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 Pass/No Pass basis only.

Not Applicable to the Associate Degree

Beginning week of 3/23:

5754 01 ARR .5 HRS/WK LEC 0.50 AD105 Staff

Beginning week of 3/23:

5756 02 ARR 1.25 HRS/WK LEC 0.50 AD105 Milligan,M Note: Ref. No. 5756 - 7 week class: 03/23 - 05/08

SDEV 905 Supportive Learning in Mathematics 1.00 Unit

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 Pass/No Pass basis only. Not Applicable to the Associate Degree

Beginning week of 1/12:

5758 01 ARR 3 HRS/WK LAB 1.00 AD105 Milligan,M

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 Pass/No Pass basis only.

Not Applicable to the Associate Degree

Beginning week of 1/12:

5760	01	MTWTH	09:00a-10:15a LAB	2.00 AD105 Milligan,M
5762	02	MTWTH	10:30a-11:45a LAB	2.00 AD105 Milligan,M
5764	03	MTWTH	01:00p-02:15p LAB	2.00 AD105 Milligan,M
5766	04	MTWTH	02:30p-03:45p LAB	2.00 AD105 Milligan,M

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

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 wellrounded 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.

Beginning week of 1/12:

5732 01 F 10:00a-11:50a LEC 2.00 HLS140 Gomez,L 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 Laura Gomez in the Counseling Office. 5734 68 TH 06:00p-07:50p LEC 2.00 B122 Staff

Off-Campus at Big Bear High School

(See page 129 for Big Bear High School sections) 5736 60 TH 06:00p-07:50p LEC 2.00 BBHS Staff 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 SDEV 102, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

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.

Beginning week of 1/12:

5738	05	MW	11:00a-12:15p	LEC	3.00	B210	Jones,P
5740	03	MW	02:00p-03:15p	LEC	3.00	LA100	Staff
Note:	Th	is sectio	n is designed f	or stud	lents i	n the V	alley-Bound
Commitment program. For information, please see Carmen Rodriguez							
in the	EOPS	Departm	ent.				-
5742	06	MW	02:00p-03:15p	LEC	3.00	HLS141	Orozco,D
5744	01	TTH	10:00a-11:15a	LEC	3.00	LA100	Staff
Note:	This	section	is linked with a	section	of Hi	story 13	9. Students

enrolled in SDEV 103 section 01, must also enroll in History 139 section 01. The reading and writing assignments 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 Willene Nelson in the Transfer and Career Services.

5746 04 TTH 3.00 10:00a-11:15a LEC B121 Nelson.W 5748 07 01:00p-02:15p LEC Staff TTH 3.00 B203 5750 02 TTH 02:00p-03:15p LEC 3.00 LA100 Staff Note: This section is designed for students in the Valley-Bound Commitment program. For information, please see Carmen Rodriguez in the EOPS Department.

5752 08 TTH 06:00p-07:15p LEC 3.00 B124 Curasi,G

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

TECHNICAL CALCULATIONS

TECALC 087 Technical Calculations

4.00 Units

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

Beginning week of 1/12:

3960		ттн	08:00a-09:50a LEC	4.00	T101	Halabi,T
3962	50	S	09:00a-12:50p LEC	4.00	T101	Valle,S

THEATER ARTS

THART 100 Introduction to the Theatre 3.00 Units

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.

Beginning week of 1/12:

57	72 (02	MW	06:00p-07:15p	LEC	3.00	LA100	Berglas, R	
W 57	70	50	S	08:00a-10:50a	LEC	3.00	NH164	Fossum,L	
W_{57}^{57}	68	03	F	02:00p-04:50p	LEC	3.00	AUD111	Jacques,P	

THART 114X4 Rehearsal and Performance

4.00 Units

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.

Beginning week of 1/19:

5774 01 MTWTH 06:00p-08:50p LAB 4.00 AUD Fogle Oliver,M Note: Ref. No. 5774 - 17 week class: 01/20 - 05/14

Note: Enrollment by petition only. Students enrolled in this section will participate in the spring musical production and must also enroll in either DANCE 101A or DANCE 101B, section 02, DANCE 102A or DANCE 102B, section 02, MUS 130, section 02 or MUS 131, section 02. Auditions for the spring musical will be held January 12-14, 2015 from 6-9 p.m. in the Auditorium.

THART 120 Acting Fundamentals I

3.00 Units

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.

Beginning week of 1/12:

5776	01	MW MW	03:30p-04:20p LEC 04:30p-05:45p LAB	3.00	LA100 Berglas,R LA100 Berglas,R

THART 121 Acting Fundamentals II

3.00 Units

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.

Deginning	WEEK OF 1/12.	
5778 01 MV	03:30p-04:20p LEC	3.00 LA100 Berglas,R
MV	04:30p-05:45p LAB	LA100 Berglas,R

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

THART 160X4 Technical Theatre in Production 3.00 Units

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.

Beginning week of 1/12:

5780 01	W	05:00p-05:50p	LAB 3.	00 AUD	Fogle Oliver,M
	ARR	8 HRS/WK	LAB	AUD	Fogle Oliver,M

THART 166 Improvisational Acting

3.00 Units

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.

Beginning week of 1/12:

5782 01 TTH 03:00p-03:50p LEC 3.00 A111 Fogle Oliver,M TTH 04:00p-05:15p LAB A111 Fogle Oliver,M



SUCCESS Water Supply Technology

Elizabeth Barajas, a student in the Water Supply Technology Program, has begun to achieve her dreams. She is now an intern for United Water and

is attending her final classes at SBVC to earn her associate degree. Elizabeth has been a hard-working student, a wife and a mother to two wonderful kids. Her entire family's support keeps her going and motivated to complete her studies.

WATER SUPPLY TECHNOLOGY

WST 010 Test Review for Water Distribution Operators D1 0.50 Unit

This course is a review of the expected Range of Knowledge (ROK) required to obtain the California Department of Public Health (CDPH) Distribution Operator License at level D1. The review topics include distribution system operations, disinfection, related mathematics and safety.

Graded on Pass/No Pass['] basis only. (Formerly WST-010X2) Associate Degree Applicable PREREQUISITE: WST 061. DEPARTMENTAL ADVISORY: WST 052.

Beginning week of 2/23:

W 5784 50 S 08:00a-11:50a LEC 0.50 T105 Chatterjee,A S 12:30p-04:30p LEC T105 Chatterjee,A Note: Ref. No. 5784 - 1 week class: 02/28 - 02/28

WST 011 Test Review for Water Distribution Operators D2 0.50 Unit

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 II level. The review topics include distribution system operations, disinfection, related mathematics, and safety.

Associate Degree Applicable PREREQUISITE: WST 061. DEPARTMENTAL ADVISORY: WST 052.

Beginning week of 3/2:

W 5786 50 S 08:00a-11:50a LEC 0.50 T105 Chatterjee,A S 12:30p-04:30p LEC T105 Chatterjee,A Note: Ref. No. 5786 - 1 week class: 03/07 - 03/07

WST 020 Test Review for Water Treatment T1 0.50 Unit

This course is a review of the expected Range of Knowledge required for the California Department of Public Health (CDPH) Water Treatment Operator Licenses at level T1.

Graded on Pass/No Pass basis only. Associate Degree Applicable DEPARTMENTAL ADVISORY: WST 071.

Beginning week of 4/27:

W 5788 50 S 08:00a-11:50a LEC 0.50 T105 Chatterjee,A S 12:30p-04:30p LEC T105 Chatterjee,A Note: Ref. No. 5788 - 1 week class: 05/02 - 05/02

Ref Sec Days Time Type/Units Rm Instructor

WST 021 Test Review for Water Treatment T2 0.50 Unit

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.

Beginning week of 5/4:

W 5790 50 S 08:00a-11:50a LEC 0.50 T105 Chatterjee,A S 12:30p-04:30p LEC T105 Chatterjee,A Note: Ref. No. 5790 - 1 week class: 05/09 - 05/09

WST 034 Introduction to Water Resource Management

3.00 Units

Staff

This course explores the history and development of California water resources. In addition, the course covers the impact of environmental and economic water usage as well as water quality, water pollution and water resource regulations affecting our public drinking water. The basics of watershed management, water supply availability, ground and surface water hydrology as well as alternative sources of water such as the use of water conservation methods will be covered.

Associate Degree Applicable PREREQUISITE: WST 031.

Beginning week of 1/12: W 5792 50 F 06:00p-08:50p LEC 3.00 T102

WST 045 Backflow Prevention Devices 3.00 Units

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. Associate Degree Applicable

Beginning week of 1/12:

5794	01	Т	06:00p-08:10p LEC	3.00	T101 Verholtz,G
		Т	08:30p-09:45p LAB		T101 Verholtz,G

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

WST 048 Cross Connection Control

3.00 Units

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.

Associate Degree Applicable

PREREQUISITE: WST 045 or a current backflow prevention license or

COREQUISITE: WST 045.

Beginning week of 1/12:

5796 01 TH 06:00p-08:50p LEC 3.00 T101 Verholtz,G

WST 052 Water Technology Math

3.00 Units

This vocational math course is recommended for students who are currently enrolled in water technology course(s). The course includes math required to solve problems commonly encountered in water technology. *Associate Degree Applicable*

DEPARTMENTAL ADVISORY: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process.

Beginning week of 1/12:

5798 01 W 08:00a-10:50a LEC 3.00 T105 Chatterjee,A 5800 02 TH 06:00p-08:50p LEC 3.00 T105 Chatterjee,A

WST 053 Wastewater Technology Math 3.00 Units

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.

Associate Degree Applicable

PREREQUISITE: WST 052 or WST 052C or MATH 090 or placement in MATH 095 per the SBVC assessment process.

Beginning week of 1/12:

5802 01 W 08:00a-10:50a LEC 3.00 T101 Caldwell-Betties

Students failing to attend the first class session may be dropped by the instructor and their place given to a student who would like to add the class.



Ref Sec Days Time Type/Units Rm Instructor

WST 061 Water Distribution I 3.00 Units This introductory course in water distribution covers the configuration, operation and maintenance of a water distribution system. It prepares students for the California Department of Public Health (CDPH) D1 and D2 license exams. Successful completion of this course fulfills training required to apply for the CDPH D2 examination.

Associate Degree Applicable

PREREQUISITE: MATH 942 or eligibility for MATH 952 as determined through SBVC assessment process. COREQUISITE: MATH 942. DEPARTMENTAL ADVISORY: WST 052.

Beginning week of 1/12:

 5804
 01
 TTH
 08:00a-10:50a
 LEC
 3.00
 PS107
 Chatterjee,A

 Note:
 Ref.
 No. 5804 - 9
 9
 week
 class:
 01/13 - 03/12

 5806
 02
 M
 06:00p-08:50p
 LEC
 3.00
 T102
 Staff

Beginning week of 1/26:

5808 03 W 06:00p-09:15p LEC 3.00 T102 Maestas, M Note: Ref. No. 5808 - 16 week class: 01/28 - 05/13

WST 062 Water Distribution II

3.00 Units

This intermediate level course prepares students for apprentice or journey person positions in the field of water distribution. It prepares students for California Department of Public Health (CDPH) D3 license exam. Successful completion of this course fulfills training required to apply for CDPH D3 examination.

Associate Degree Applicable PREREQUISITE: WST 061.

DEPARTMENTAL ADVISORY: WST 052.

Beginning week of 1/12:

5810 01 M 06:00p-08:50p LEC 3.00 B124 Milroy,P

WST 063 Water Distribution III

3.00 Units This advanced level course prepares students for California Department of Public Health (CDPH) D4 and D5 license exams. Successful completion of this course fulfills the training required to apply for CDPH D4 examination.

Associate Degree Applicable PREREQUISITE: WST 062. DEPARTMENTAL ADVISORY: WST 052 or WST 052B.

Beginning week of 1/12: 5812 01 M 06:00p-08:50p LEC 3.00 B201 Maestas,M

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

WST 071 Water Treatment I

3.00 Units

This introductory course includes processes required to treat source water into potable water. It prepares students for California Department of Public Health (CDPH) T1 license exams. Successful completion of this course fulfills the training required to apply for CDPH T2 examination.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process and WST 052 or WST 052C and WST 061.

Beginning week of 1/12:

Deg						
5816	03	Т	06:00p-08:50p LEC	3.00	HLS139	Ariza,E
5818	02	W	06:00p-08:50p LEC	3.00	T101	Ariza,E

Beginning week of 3/23:

5814 01 TTH 08:00a-10:50a LEC 3.00 PS107 Chatterjee,A Note: Ref. No. 5814 - 8 week class: 03/24 - 05/14

WST 072 Water Treatment II

3.00 Units

This intermediate level course prepares students for apprenticeship or entry level position in the field of water treatment. It prepares students for California Department of Public Health (CDPH) T2 license exam. Successful completion of this course fulfills the training required to apply for CDPH T3 and D3 examination.

Associate Degree Applicable PREREQUISITE: WST 071. DEPARTMENTAL ADVISORIES: CHEM 110 and WST 052C.

Beginning week of 1/12:

5820 01 T 06:00p-08:50p LEC 3.00 HLS141 Caldwell-Betties

WST 081 Wastewater Collection I

3.00 Units

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.

Associate Degree Applicable

DEPARTMENTAL ADVISORIES: MATH 942A and MATH 942B and MATH 942C or MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process or WST 052A and WST 052B or WST 052.

Beginning week of 1/12:

5822 01 TH 06:00p-08:50p LEC 3.00 HLS139 Valladao,G

Ref Sec Days Time Type/Units Rm Instructor

WST 091 Wastewater Treatment I

3.00 Units

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.

Associate Degree Applicable

DEPARTMENTAL ADVISORY: MATH 942 or eligibility for MATH 952 as determined by the SBVC assessment process and WST 081.

Beainning week of 1/12:

5824	01	M	08:00a-10:50a LEC	3.00	T101	Caldwell-Betties
5826	02	W	06:00p-08:50p LEC	3.00	T122	Valladao,G

WST 092 Wastewater Treatment II

3.00 Units

This is a second course in a series on wastewater treatment. It includes material usually found in the State Water Resources Control Board (SWRCB) Grade II Certificate exam.

Associate Degree Applicable PREREQUISITE: WST 091.

Beginning week of 1/12: 06:00p-08:50p LEC 3.00 T101 Caldwell-Betties 5828 01 M

WST 093 Wastewater Treatment III

3.00 Units

This is the third course in a series on wastewater treatment. It includes material usually found in the State Water Resources Control Board (SWRCB) grade III certificate examination.

Associate Degree Applicable PREREQUISITE: WST 092. DEPARTMENTAL ADVISORY: CHEM 110.

Beginning week of 1/12: W 5830 50 F 06:00p-08:50p LEC 3.00 T101 Caldwell-Betties

WST 098 Water Supply Technology Work Experience

1.00-4.00 Units

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.

Associate Degree Applicable

PREREQUISITE: WST 061 and WST 071 or WST 081 or WST 091.

Time

Beginning week of 1/12:

Ref Sec Days

WRKEX 1.00 T101 5832 01 ARR 5 HRS/WK Chatterjee,A Note: There is a mandatory orientation session on Tuesday, January 13, 2015 at 4:30 p.m. in T101. 5834 02 ARR 10 HRS/WK WRKEX 2.00 T101 Caldwell-Betties Note: There is a mandatory orientation session on Tuesday, January 13, 2015 at 4:30 p.m. in T101. 5836 03 ARR 15 HRS/WK WRKEX 3.00 T101 Chatteriee.A Note: There is a mandatory orientation session on Tuesday, January 13, 2015 at 4:30 p.m. in T101. 5838 04 ARR 20 HRS/WK WRKEX 4.00 T101 Caldwell-Betties Note: There is a mandatory orientation session on Tuesday, January 13, 2015 at 4:30 p.m. in T101.

SPRING 2015 CLASS SCHEDULE

Type/Units Rm

Instructor

Beginning week of 2/2:

WRKEX 1.00 T101 Chatterjee,A 5840 05 ARR 6 HRS/WK Note: Ref. No. 5840 - 15 week class: 02/02 - 05/14 Note: There is a mandatory orientation session on Tuesday, February 3, 2015 at 5:30 p.m. - 6:30 p.m. in T101.

WELDING TECHNOLOGY

For tool and equipment check out, all lab classes listed in this department require a valid San Bernardino Valley College Student ID Card.

Students shall provide their own safety glasses. Safety alasses are required of all Welding students and must be worn at all times during lab hours.

Introduction to Welding WELD 010

2.00 Units

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.

Associate Degree Applicable

5842	01	Т	08:00a-08:50a LEC	2.00	T112A	Staff		
		Т	09:00a-11:50a LAB		T112B	Staff		
5844	02	TTH	05:30p-06:20p LEC	2.00	T112A	Staff		
		TTH	06:30p-09:20p LAB		T112B	Staff		
Note: Ref. No. 5844 - 8 week class: 01/13 - 03/05								

Ref Sec Days Time Type/Units Rm Instructor

WELD 012 Oxy-Acetylene Welding

2.00 Units

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.

Associate Degree Applicable

PREREQUISITE: WELD 010.

Beginning week of 1/12:

- 5						
5846	01	Т	01:00p-01:50p LEC	2.00	T105	Staff
		TH	02:00p-04:50p LAB		T112B	Staff

Beginning week of 3/9:

5848 02 TTH 05:30p-06:20p LEC 2.00 T112A Staff TTH 06:30p-09:20p LAB T112B Staff Note: Ref. No. 5848 - 8 week class: 03/10 - 05/07

WELD 015 Beginning Gas Tungsten Arc Welding (GTAW)

2.00 Units

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

PREREQUISITE: WELD 046.

Beginning week of 1/12:

5850 02 TTH 01:00p-01:50p LEC 2.00 T102 Staff TTH 02:00p-04:50p LAB T112B Staff Note: Ref. No. 5850 - 8 week class: 01/13 - 03/05

Beginning week of 3/9:

5852	01	TTH	01:00p-01:50p LEC	2.00	T112A	Staff
		TTH	02:00p-04:50p LAB		T112B	Staff
		Note:	Ref. No. 5852 - 8 week c	lass: 03	/10 - 05/07	

WELD 045 Beginning Shielded Metal Arc Welding (SMAW)

3.00 Units

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.

Beginning week of 1/12:

5854	01	MW	08:00a-09:04a LEC	3.00	T112A	Sanker,E
		MW	09:15a-11:45a LAB		T112B	Sanker,E
		TTH	08:00a-11:20a LAB		T112B	Sanker,E
		N	ote: Ref. No. 5854 - 8 week	class: 01	/12 - 03	/05
5856	02	М	06:00p-06:50p LEC	3.00	T105	Moreno,R
		м	07:00p-09:20p LAB		T112B	Moreno,R
		W	06:00p-09:20p LAB		T112B	Moreno,R

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

WELD 046 Intermediate Shielded Metal Arc Welding (SMAW)

3.00 Units

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

PREREQUISITE: WELD 045.

Beginning week of 1/12:

209.						
5860	02	Μ	06:00p-06:50p LEC	3.00	T105	Bartholow,T
		Μ	07:00p-09:20p LAB		T112B	Bartholow,T
		W	06:00p-09:20p LAB		T112B	Bartholow,T

Beginning week of 3/9:

5858	01	MW	08:00a-08:55a LEC	3.00	T112A	Sanker,E	
		MW	09:00a-11:20a LAB		T112B	Sanker,E	
		TTH	08:00a-11:20a LAB		T112B	Sanker,E	
	Note:	Ref. No.	. 5858 - 8 week class: 03/09	- 05/0	7		

WELD 048 Power Plant and Field Pipe Welding II

3.00 Units

This course prepares students in SMAW for pipe welding to AWS and API standards. Upon completion of this course, students will be prepared to take the API 6G Pipe Certification Test and for an entry-level position in oil/power industry.

Associate Degree Applicable

PREREQUISITE: WELD 047.

DEPARTMENTAL ADVISORY: ENGL 914 or eligibility for ENGL 015 as determined by the SBVC assessment process.

Beginning week of 1/12:

5862	01	Т	06:00p-06:50p LEC	3.00	T112A	Staff
		Т	07:00p-09:50p LAB		T112B	Staff
		TH	06:00p-08:50p LAB		T112B	Staff

WELD 060 Layout Fitter 3.00 Units

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*

PREREQUISITE: WELD 046.

W 5864	50	S	08:00a-09:50a LEC	3.00	T102	Bartholow,T
		S	10:00a-12:50p LAB		T112B	Bartholow,T

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

WELD 066 Los Angeles City Welding Certification

3.00 Units

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.

(Formerly WELD-066B) Associate Degree Applicable PREREQUISITE: WELD 060.

Beginning week of 1/12:

W 5866 50 S 06:00p-08:50p LEC 3.00 T102 Butris,N

WELD 077 Introduction to Continuous Wire Welding

2.00 Units

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 PREREQUISITE: WELD 045.

Beginning week of 1/12:

5868	01	W W	01:00p-01:50p LEC 02:00p-04:50p LAB	2.00	Sanker,E Sanker,E



Students failing to attend the first class session may be dropped by the instructor and their place given to a student who would like to add the class.

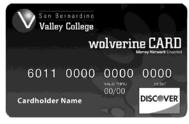


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The Fastest Way to Get Your Financial Aid

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*While this feature is available for free, cetain 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

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

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. Admissions, 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.

BIOLOGY

BIOL 100 General Biology 4.00 Units 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.

Beginning week of 1/12:

3344	60	Т	06:00p-08:50p	LEC 4	1.00	BBHS	Hull,J		
		TH	06:00p-08:50p	LAB		BBHS	Hull,J		
Note: This section meets at Big Bear High School, 351 Maple Lane, Big									
Bear C	City,	but is	simulcast from San Be	ernarding	o Valle	ey Colleg	e. To enroll		
in BIO	in BIOL 100, section 60, come to a mandatory orientation on Thursday,								
Januar	γ8,	6:00 p	.m. room 1, Big Bear H	ligh Scho	ol.		-		

BIOL 140 Biology of Sexually Transmitted Diseases 2.00 Units

This course is an examination of the social, economic, psychological, medical and legal issues surrounding sexually transmitted diseases. The topics include the pathogenesis, diagnosis and treatment of prominent sexually transmitted diseases including the impact of current biotechnology on vaccine development, treatment and diagnostics. The historical and changing attitudes and measures toward the control of sexually transmitted diseases will be reviewed.

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.

Online/Hybrid:

60	60	тн	05:00p-08:20p 02/19/15	LEC	2.00	BBHS	Burnham,L
		тн	06:00p-09:20p 03/12/15	LEC		BBHS	Burnham,L
		тн	06:00p-09:20p	LEC		BBHS	Burnham,L
		тн	04/09/15 06:00p-09:20p	LEC		BBHS	Burnham,L
		тн	04/30/15 06:00p-09:20p	LEC		BBHS	Burnham.L
			05/14/15				,
		ARR	1.35 HRS/WK	LEC			Burnham,L

Note: Ref. No. 3360 - 13 week class: 02/19 - 05/14

Note: Course specific information for this HYBRID class is available at <u>http://online.valleycollege.edu</u>. This section meets at Big Bear High School, 351 Maple Lane, Big Bear City. To enroll in BIOL 140, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CHILD DEVELOPMENT

CD 126 Child, Family, and Community **3.00 Units**

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.

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.

Beginning week of 1/12:

3624 60 TH 06:00p-08:50p LEC 3.00 BBHS 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 CD 126, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

ENGLISH

ENGL 101 Freshman Composition

4.00 Units 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.

Beginning week of 1/12: 4178 60 W 05:30p-09:20p LEC 4.00 BBHS 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 ENGL 101, section 60, come to a mandatory orientation on Thursday, January 8, 2015 at 6:00 p.m. in Room 1 at BBHS.



HEALTH EDUCATION

HEALTH 101 **Health Education** 3.00 Units

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 Dearee Applicable

Course credit transfers to both CSU and UC.

Beginning week of 1/12:

4368 60 W 05:30p-08:20p LEC 3.00 BBHS Banola,E 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 HEALTH 101, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

MATHEMATICS

MATH 090 Elementary Algebra 4.00 Units 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: PREREQUISITE: MATH 952 or MATH 952D or MATH 962 or eligibility for MATH 090 as determined through the SBVC assessment process.

Online/Hybrid:

4942 60 ARR 4 HRS/WK LEC 4.00 Kanawati,M Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. To enroll in MATH 090, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

Intermediate Algebra MATH 095

4.00 Units

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.

Online/Hybrid:

5016 60 ARR 4 HRS/WK LEC 4.00 Gibbons.A Note: Course specific information for this ONLINE class is available at http://online.valleycollege.edu. To enroll in MATH 095, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

MUSIC

MUS 117A Elementary Acoustic Guitar

1.00 Unit

This course is a study of basic guitar emphasizing stringing, tuning and fingering. Students must provide their own acoustic guitar.

(Formerly MUS-117X4)

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.

Beginning week of 1/12:

5216 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann, H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117B Intermediate Acoustic Guitar

1.00 Unit

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.

Beginning week of 1/12:

5220 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

MUS 117C Intermediate/Advanced Acoustic Guitar

1.00 Unit

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.

Beginning week of 1/12:

5224 60 W 06:00p-08:50p LAB 1.00 BBHS Antmann,H Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.

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.

Beginning week of 1/12:

5548 60 T 06:00p-08:50p LEC 3.00 BBHS Bonny, 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 PSYCH 100, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.

SPANISH

SPAN 101 College Spanish I 5.00 Units

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.

Beginning week of 1/12:

5176 60 TTH 05:30p-07:45p LEC 5.00 BBHS Kinsley Carrillo Note: This section meets at Big Bear High School, 351 Maple Lane, Big Bear City.



SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Ref Sec Days Time Type/Units Rm Instructor

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 wellrounded 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.

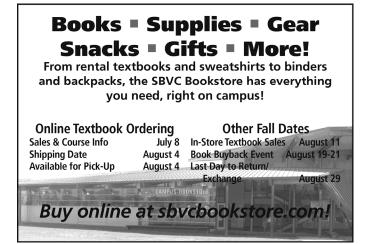
Associate Degree Applicable

Course credit transfers to CSU.

DEPARTMENTAL ADVISORY: ENGL 015 or eligibility for ENGL 101 or ENGL 101H as determined by the SBVC assessment process.

Beginning week of 1/12:

5736 60 TH 06:00p-07:50p LEC 2.00 BBHS Staff 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 SDEV 102, section 60, come to a mandatory orientation on Thursday, January 8, 6:00 p.m. room 1, Big Bear High School.





What Are Those Transportation Fees?

- SBVC students voted during the spring 2012 semester to assess themselves a fee to continue FREE Omnitrans bus rides for all students through June 2017.
- Starting in fall 2012, students enrolled in 6+ units are charged a \$7.50 non-refundable fee per semester (students enrolled in less than 6 units are charged \$7 per semester).

To ride the bus for free, simply swipe your valid SBVC student I.D. any day of the year on any regular Omnitrans route. Besides helping air quality, riding the bus also helps you avoid parking hassles, high gas prices and needing to buy a parking decal. Get your student I.D. card by bringing a copy of your registration printout from WebAdvisor showing a balance of \$0.00 to the Office of Student Life (Campus Center room 128).

NOTE: This program does NOT apply to RTA (Riverside Transit Authority) buses!

Ref Sec Days Time Type/Units Rm Instructor

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

CRIMINAL JUSTICE & POLICE SCIENCE AT THE SHERIFF'S ACADEMY

18000 Institution Road, San Bernardino



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.

CRIMINAL JUSTICE

CRMJUS 060 Reserve Level II Officer

14.25 Units This course satisfies Peace Officer Standards and Training (POST) requirements for Level II reserve peace officer certification. This course covers but is not limited to: victimology, crimes against persons, property and the justice system, laws of arrest, evidence and search and seizure, use of force, defensive tactics, patrol procedures, firearms and chemical agents, weapons violations, crimes in progress, and cultural diversity. THIS SCREENING REQUIREMENTS: POSSESSION OF A VALID 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 PREREQUISITE: CRMJUS 061.

Beginning week of 1/12:

3835 01 TWTH 06:00p-09:55p LEC 14.25 SBSD Academy Staff S 08:00a-11:50a LAB SBSD Academy Staff Note: Ref. No. 3835 - 16 week class: 01/13 - 04/30

POLICE SCIENCE

POLICE 002 Basic Law Enforcement Academy 27.75 Units

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

COREQUISITES: POLICE 100, POLICE 101, POLICE 102 and POLICE 103.

DEPARTMENTAL ADVISORIES: MATH 952 and READ 100 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

Beginning week of 1/12:

5442 01 MTWTHF 08:00a-10:50a LEC 27.75 SBSD Academy Staff MTWTHF 11:50a-03:20p LAB SBSD Academy Staff Note: Ref. No. 5442 - 23 week class: 01/12 - 06/18

Ref Sec Days Time Type/Units Rm Instructor

POLICE 002 Basic Law Enforcement Academy 27.75 Units

Beginning week of 4/6:

5444 02 MTWTHF 08:00a-10:50a LEC 27.75 SBSD Academy Staff MTWTHF 11:50a-03:20p LAB SBSD Academy Staff Note: Ref. No. 5444 - 23 week class: 04/06 - 09/10

POLICE 100 Criminal Law

3.00 Units

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 will focus on the relationship between criminal law and the criminal justice system. Classification of crimes and their application to the criminal justice system will also be covered in the course. THIS COURSE IS LIMITED TO STUDENTS WHO SUCCESSFULLY HAVE 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.

COREQUISITES: POLICE 002, POLICE 101, POLICE 102 and POLICE 103.

DEPARTMENTAL ADVISORIES: MATH 952 and READ 100 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

Beginning week of 1/12:

5446 01 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5446 - 23 week class: 01/12 - 06/18

Beginning week of 4/6:

5448 02 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5448 - 23 week class: 04/06 - 09/10

POLICE 101 Procedure and Evidence

3.00 Units

This course will address a peace officer's authority, liability and responsibility to make a lawful arrest, and current search and seizure laws. It includes the origin, development, philosophy, and constitutional basis of evidence; rules and procedures governing admissibility and judicial decisions interpreting individual rights. 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.

COREQUISITES: POLICE 002, POLICE 100, POLICE 102 and POLICE 103.

DEPARTMENTAL ADVISORIES: MATH 952 and READ 100 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

SPRING 2015 CLASS SCHEDULE

Ref Sec Days Time Type/Units Rm Instructor

Beginning week of 1/12:

5450 01 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5450 - 23 week class: 01/12 - 06/18

Beginning week of 4/6:

5452 02 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5452 - 23 week class: 04/06 - 09/10

POLICE 102 Community Policing 3.00 Units 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. COREQUISITES: POLICE 002, POLICE 100, POLICE 101 and POLICE 103.

DEPARTMENTAL ADVISORIES: MATH 952 and READ 100 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

Beginning week of 1/12:

5454 01 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5454 - 23 week class: 01/12 - 06/18

Beginning week of 4/6:

5456 02 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5456 - 23 week class: 04/06 - 09/10

POLICE 103 Introduction to Criminal Investigation

3.00 Units

This course will address the examination of crime, evidence and police procedures in investigating crime. This includes organized crime, street crime and whitecollar 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.

COREQUISITES: POLICE 002, POLICE 100, POLICE 101 and POLICE 103.

DEPARTMENTAL ADVISORIES: MATH 952 and READ 100 and ENGL 015 or eligibility for ENGL 101 as determined by the SBVC assessment process.

Beginning week of 1/12:

5458 01 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5458 - 23 week class: 01/12 - 06/18

Beginning week of 4/6:

5460 02 ARR 2.25 HRS/WK LEC 3.00 SBSD Academy Staff Note: Ref. No. 5460 - 23 week class: 04/06 - 09/10

WEEKEND COLLEGE • SESSION I January 16, 2015 – March 14, 2015						
REF/SEC	COURSE	ROOM	DAY & TIME	DATE	FACULTY	
50	GIS 039	HLS 231	S-8:00a-1:50p	1/17/15-3/14/15	Nimako	
50	WST 010	T 105	S-8:00a-11:50a S-12:30p-4:30p	2/28/15-2/28/15	Chatterjee	
50	WST 011	T 105	S-8:00a-11:50a S-12:30p-4:30p	3/7/15-3/7/15	Chatterjee	

WEEKEND COLLEGE • SESSION II March 27, 2015 – May 16, 2015							
REF/SEC	COURSE	ROOM	DAY & TIME	DATE	FACULTY		
73	HIST 100	NH 353	F-4:00p-5:50p	3/27/15-5/15/15	Calderon		
73	HIST 101	NH 353	F-6:00p-7:50p	3/27/15-5/15/15	Calderon		
50	HUMSV 281A	NH 152	S-8:00a-11:50a	4/11/15-4/18/15	Cima		
50			S-1:00p-4:50p				
50	HUMSV 281B	NH 218	S-8:00a-11:50a	3/7/15-4/4/15	MacAfee/Valentine		
50			S-1:00p-4:50p				
50	WST 020	T 105	S-8:00a-11:50a	5/2/15-5/2/15	Chatterjee		
50			S-12:30p-4:30p				
50	WST 021	T 105	S-8:00a-11:50a	5/9/15-5/9/15	Chatterjee		
50			S-12:30p-4:30p				



WEEKEND/EVENING COLLEGE PROGRAM

909-384-4476 MONDAY – FRIDAY 5:00 P.M. – 10:00 P.M. SATURDAY 7:30 A.M. – 4:30 P.M.

WEEKEND COLLEGE • FULL TERM SESSION January 16, 2015 – May 9, 2015

REF/SEC	COURSE	ROOM	DAY & TIME	DATE	FACULTY
50	ART 180	ART 137	S-9:00a-10:50a S-11:00a-1:50p	1/12/15-5/21/15	Bourbeau
		PL 104	S-9:00a-10:50a	1/24/15-1/24/15	
		PL 104	S-9:00a-10:50a	2/14/15-2/14/15	
70	ASTRON 120	PL 104	S-9:00a-10:50a	3/7/15-3/7/15	Buchholz
		PL 104	S-9:00a-10:50a	3/28/15-3/28/15	
		PL 104	S-9:00a-10:50a	4/18/15-4/18/15	
		HLS 245	S-8:00a-10:50a		
50	BIOL 100	HLS 134	S-11:00a-1:50p	1/12/15-5/21/15	Ghaffari
50	CD 105	NH 215	S-9:00a-11:50a	1/12/15-5/21/15	Diehl-Hope
		NH 221	F-6:00p-8:50p	1/16/15-1/16/15	
		NH 221	F-6:00p-8:50p	2/13/15-2/13/15	
70	CD 113	NH 221	F-6:00p-8:50p	3/6/15-3/6/15	Knight
		NH 221	F-6:00p-8:50p	4/3/15-4/3/15	0
		NH 221	F-6:00p-8:50p	5/1/15-5/1/15	
50	CD 205	NH 218	F-4:00p-4:50p	1/12/15-5/21/15	Barnett
	CHEM 101	PS 312	S-9:00a-11:50a		1
50		PS 228	S-12:30p-3:20p	1/12/15-5/21/15	Farnum
50	CIT 101	B 118	F-6:00p-8:50p	1/12/15-5/21/15	Kellmer
	0.1.101	T 107A	S-9:30a-12:20p	1/12/1J ⁻ J/21/1J	Kenner
50	ELEC 218C	T107A	S-1:00p-3:50p	1/12/15-5/21/15	Graham
50	ENGL 914	NH 151	S-8:00a-11:50a	1/12/15-5/21/15	Ferguson
50	ENGL 015	B 210	S-8:00a-11:50a	1/12/15-5/21/15	Wolcott
50	ENGL 015	B 210	S-8:00a-11:50a	1/12/15-5/21/15	Chaney
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52	ENGL 015	B 210	S-1:00p-4:50p	1/12/15-5/21/15	Wolcott
53	ENGL 015	B 201	S-1:00p-4:50p	1/12/15-5/21/15	112 - 111-
50	ENGL 101	B 203	S-8:00a-11:50a	1/12/15-5/21/15	Hinckley
51	ENGL 101	B 203	S-1:00p-4:50p	1/12/15-5/21/15	Hinckley
52	ENGL 101	NH 151	S-1:00p-4:50p	1/12/15-5/21/15	Ferguson
50	MACH 072	T 112A	F-5:00p-6:50p	1/12/15-5/21/15	
50	111/10/12	T 112A	F-7:00p-9:50p	1/12/13 3/21/13	Ortiz
		T 112A	S-8:00a-8:50a		
50	MACH 075	T 112A	S-9:30a-11:50a	1/12/15-5/21/15	Ortiz
		T 112A	S-1:00p-4:20p		
50	MATH 952	B 124	S-8:00a-11:50a	1/12/15-5/21/15	Matin
50	MATH 090	B 119	F-6:00p-9:50p	1/12/15-5/21/15	Rahman
51	MATH 090	B 119	S-8:00a-11:50a	1/12/15-5/21/15	Rahman
50	MATH 095	B 124	F-6:00p-9:50p	1/12/15-5/21/15	Matin
52	MATH 095	B 130	S-8:00a-11:50a	1/12/15-5/21/15	Saadat
50	MUS 105	NH 217	S-9:00a-11:50a	1/12/15-5/21/15	Hoglund
50	MUS 123	NUL 24C	S-8:00a-9:50a	1/12/15 5/24/45	_
50		NH 216	S-10:00a-12:50p	1/12/15-5/21/15	Berry
50	MUS 124		S-8:00a-9:50a	1/12/15-5/21/15	
50		NH 216	S-10:00a-12:50p		Berry
50	OSHA 030	NH 222	S-9:30a-10:45a	1/12/15-5/21/15	
50		NH 222	S-11:00a-12:15p	1/12/13-3/21/13	Leighton
50	TECALC 087	T 101	S-9:00a-12:50p	1/12/15-5/21/15	Valle
50	THART 100	NH 164	S-8:00a-10:50a	1/12/15-5/21/15	Fossum
50		T 102	S-8:00a-9:50a		
50	WELD 060	T 112B	10:00a-12:50p	1/12/15-5/21/15	Bartholow
50	WELD 066	T 102	S-6:00p-8:50p	1/12/15-5/21/15	Butris
50	WST 034	T 102	F-6:00p-8:50p	1/12/15-5/21/15	1
50	WST 093	T 101	F-6:00p-8:50p	1/12/15-5/21/15	Caldwell-Bettie

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.

 For an <u>online or hybrid</u> 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 <u>hybrid course</u>, 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 Accounting Administration of Justice Anthropology Architecture Art Astronomy Biology **Business Administration** Chemistry Child Development **Communication Studies** Computer Info Technology **Computer Science** Economics English

Health Human Services History Library Technology **Mathematics** Music Philosophy Political Science Psychology Reading/Study Skills **Real Estate Religious Studies** Radio, Television & Film Sociology Spanish 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!



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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 selfassessment 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.

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 208 or call (909) 387-1614.

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.

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 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) 387-1614.

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 <u>https://bookstore.valleycollege.edu</u>. 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.

Canceling 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 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 educational planning, career planning, as well as shortterm 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 educational 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: <u>http://valleycollege.edu/student-services/counseling</u>.

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) are designed to meet the individual needs of regularly enrolled, permanently and temporarily disabled students. Upon providing professional verification of a physical, learning, or mental disability, students may obtain a variety of services, including: assessment for learning disabilities, registration assistance, specialized counseling, academic planning, special classes and access to adapted computers. Students who need services related to a disability or who desire further information may either contact DSP&S at (909) 384-4443 or visit the department in AD/SS Building, Room 105, for intake and advisement.

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: <u>http://dets.sbccd.org</u>

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.

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 <u>ilamore@valleycollege.ed</u> for an appointment with the Honors Counselor.

Library

The SBVC Library houses a collection of over 70,000 volumes which can be searched through OCLC World

Share (WMS) catalog system. This system enables students to search for books, articles and over 100,000 eBooks at the same time: http://sbccdlibs.worldcat.org. The SBVC Library also offers access to thousands of online newspapers, magazines, journals and other materials supporting research in current events and in topics across the curriculum. Students use passwords to access the electronic resources which are available on BlackBoard once they login. The Library Computer Lab houses over 117 computers for use by currently enrolled students, and computer technicians are available to provide basic technical support to students. Many online students also take classes on campus and this lab increases the opportunity for those students to participate in their classes in whatever format the college offers. Librarians are available during the day and evening to provide one-on-one reference services and orientation tours and to teach library instruction classes and campus-wide workshops. SBVC's library participates in a 24/7 Chat Reference Service that connects students to an academic librarian who can assist them with research needs any time, day or night. 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. Between semesters, hours are as posted. 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 nondiscrimination 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-careerprograms/college-catalog.

Additionally, the Student Grievance and Discrimination processes appear on the websites for DSP&S and Student Life:

http://www.valleycollege.edu/studentservices/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) <u>www.ada.gov</u>

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 <u>www.paymycite.com</u>.

Parking fees are as follows:

\$30.00
\$20.00
\$15.00
\$ 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 <u>Academic Probation</u> 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 <u>Progress Probation</u> if, following completion of 12 or more units, he/she receives nonevaluative 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 <u>dismissed</u> 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 <u>three consecutive</u> <u>semesters.</u>
- 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 <u>three consecutive semesters.</u>
- The student has been on Academic and/or Progress Probation for <u>three consecutive semesters.</u>

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: <u>http://www.sbccd.org/District Police Department/Police Beat</u>

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

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, lowincome 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 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: <u>http://www.valleycollege.edu/student-</u> services/specialized-services/health-services.

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

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 <u>www.valleycollege.edu</u>. Click on "Security Report." Statistics can also be found at <u>www.sbccd.org</u> 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 aroup tutorina 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.

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 Investment Act (WIA)/Employment Development Department

The Workforce Investment Act 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, visit the Occupational Advancement Department located in the Campus Center, Room 208, or contact us at (909) 384-4429.

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 Handicapped 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
Title IX Prohibiting Sex Discrimination in Education	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 <u>http://www.valleycollege.edu/student-services</u>.

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: <u>http://www.valleycollege.edu/academic-career-programs/specialized-programs/honors-program</u>. Questions about the program should be directed to the Honors Program Coordinator Joel Lamore at <u>jlamore@valleycollege.edu</u>.

Honor Program Courses Offered This Semester:

ART 102H	COMMST 100H	HIST 100H	PSYCH 100H
BIOL 109H	ECON 200H	HIST 101H	RELIG 100H
CHEM 104H	ECON 201H	MUS 121H	SOC 100H
CHEM 150 H	ENGL 101H	PHIL 101H	SPAN 101H
CHEM 212H	ENGL 102H	POLIT 110H	SPAN 102H
CHEM 213H	GEOG 111H	POLIT 141H	SPAN 103H
CD 105H			

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 Joel Lamore at <u>jlamore@valleycollege.edu</u> to get information on getting an appointment with the Honors Counselor.

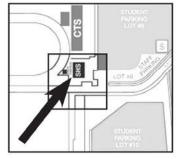
Schedule Planner SPRING 2015						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:00 a.m.						
8:00 a.m.						
9:00 a.m.						
10:00 a.m.						
11:00 a.m.						
12:00 p.m.						
1:00 p.m.						
2:00 p.m.						
3:00 p.m.						
4:00 p.m.						
5:00 p.m.						
6:00 p.m.						
7:00 p.m.						
8:00 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



Students Right to Know: Crime Reporting and Crime Statistics Reporting Crimes and Emergencies

The San Bernardino Community College District maintains a Police Department 24 hours a day, 7 days a week. Call 911 to report any criminal action or any other emergency. For a non-emergency, call SBVC at 909.388.4491 or come in person to the District Police Department office located in the Campus Center, Room 100. Hours are Monday through Friday, 8 to 5 p.m.

Crime Statistics

Annual crime statistics can be found on the SBCCD Police website at www.sbccd.org/ District_Police_Department. Click on the "Security Report" tab. 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 various locations.



Books = Supplies = Gear Snacks = Gifts = More! From rental textbooks and sweatshirts to binders and backpacks, the SBVC Bookstore has everything you need, right on campus! **Other Fall Dates Online Textbook Ordering** In-Store Textbook Sales August 11 July 8 Sales & Course Info **Shipping Date** August 4 Book Buyback Event August 19-21 Available for Pick-Up August 4 Last Day to Return/ Exchange August 29 - CAMPUS BOOKSTORE Buy online at sbvcbookstore.com!

Transfer to the California State University (CSU) and the University of California (UC)



Students who plan to transfer to the UC should refer to the UC Transfer Course Agreement (TCA) for any credit limitation that may apply to courses for their transfer course unit calculation. The TCA may be accessed through ASSIST at <u>www.assist.org</u>. ASSIST provides the most accurate and up-to-date information available about student transfer in California.

Although a course may be designated as transferable to the CSU and/or UC, it may not meet IGETC, CSU GE-Breadth, or major preparation requirements. Major preparation varies from university-to-university at both the UC and CSU.

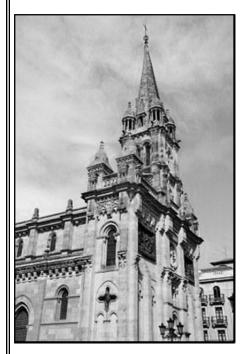
Students should consult with a counselor and review general education and major requirements. Transfer university representatives meet with students in the Transfer and Career Center.

How Long Will It Take To Complete My Degree?

San Bernardino Valley College offers associate degrees and a wide variety of certificate programs.

The amount of time it will take to complete your associate degree will depend on whether you are attending full-time or part-time, on your level of preparation and the number of prerequisite courses you are required to take. Typically, a student attending full-time with few prerequisite requirements could complete an associate degree in two years. Students attending part-time could take as long as four or five years.

The amount of time it will take to complete your certificate program will depend on whether you are attending full- or part-time, the number of units required for the certificate, the rotation of courses over a one- or two-year sequence, and on the number of prerequisite courses you are required to take. A very limited number of certificate programs can be completed in one semester. The majority will take one or two years if you attend full-time. Consult with the vocational advisor for your program. A list of vocational advisors is found in this schedule.



LONDON – FALL 2015

The semester in London during fall 2015 will provide a very enriching experience. You will enjoy historical surroundings, grow intellectually and enhance your overall knowledge of the world while making normal progress toward your degree objectives. You will earn units in courses taught by faculty from community colleges in the Southern California Foothills Consortium, which includes San Bernardino Valley College. You will receive credit through Citrus College.

Either study abroad semester will enable you to:

- Earn college credit transferable for a Bachelor's degree.
- Fulfill general education requirements with most courses.
- Participate in the Spanish or British Life and Culture class with exciting guest speakers and field trips.
- Take advantage of low-cost flights and living accommodations.
- Consider optional tours to explore the great cities and historic sites of Europe.

Information Meetings for London in Fall 2015:

Wednesday, February 25, 2014 (11-12 p.m.) in NH 340 or Thursday, February 26, 2014 (3-4 p.m.) in NH 340.

For more information about the *Semester in London,* contact Jose Recinos in the Modern Languages Department at (909) 384-8607 or email <u>jrecinos@valleycollege.edu</u>.

Financial aid is available for qualified students

What is SI?

It's Supplemental Instruction!

Looking for extra help in your Math and Science classes?

If you enroll in SI you will get the help you need every week, from SI leaders assigned to your personal case!

SI courses are offered at no extra charge to you and are available in the following subjects:

BIOLOGY 201, 202, 270 CHEMISTRY 101, 150, 151, 212, 213 MATH 090, 095, 102, 103, 108, 115, 151, 250, 251, 252, 266

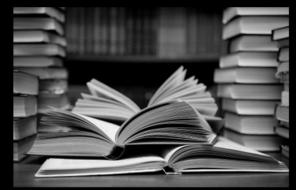
Supplemental Instruction (SI) is an academic assistance program that utilizes peer-assisted student sessions outside of scheculed class time, designed to improve student success.



For more information on SI, visit: www.valleycollege.edu/STEM

Textbook Bank?

Did you know that one or more copies of most textbooks used at SBVC are available for "in-Library" use through the Textbook Bank?



Log on to the Library Catalog to see if your textbooks are available! http://Librarycatalog.valleycollege.edu/

The Degree with a Guarantee!

If you are interested in transferring to a California State University (CSU), ask your counselor about SBVC's 14 NEW Associate Degrees for Transfer that guarantee community college students a seat at a CSU campus. Degrees are available in:



"A Degree with a Guarantee."

FINAL EXAMS - SPRING 2015

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 Sem	este	r Day C	asses				
Time	Friday May 15	Mondo May 1	ıy	Tueso May	day		ednesday May 20		Thursday May 21
8:00 a.m 10:20 a.m.	All English Composition Classes Including short-term English composition classes ending after May 1st	9 or 9:30 a.1 MW, MWF a daily classe	and	8 or 8:30 a TTh and TTh classe beginning before 8:3	es D	8 or MW,	m. ⁻ classes 8:30 a.m. MWF and 7 classes		
10:30 a.m. – 12:50 p.m.	8, 9 or 9:30 a.m. F classes	11 or 11:30 MW, MWF a daily classe	and	9 or 9:30 a TTh classe 10 or 10:3 TTh classe	es 0 a.m.	MW,	10:30 a.m. MWF and classes		
1:00 p.m. – 3:20 p.m.	11 am F classes	1 or 1:30 p.i MW, MWF a daily classe 2 or 2:30 p.i MW, MWF a daily classe	and es m. and	11 or 11:3 TTh classe 12 or 12:3 TTh classe	es 0 p.m.	MW,	12:30 p.m. MWF and classes	TTh 2 c TTh	or 1:30 p.m. n classes or 2:30 p.m. n and ily classes
3:30 p.m. – 5:50 p.m.	2 p.m. F classes and those beginning after 12 p.m.	Conflicts ar Makeups		3 or 3:30 j TTh classe		MW,	3:30 p.m. MWF and / classes		onflicts and akeups
	Ev	vening an	d W	leekend	l Class	es			
lf your class meets once a week on	Friday	Saturday	M	onday	Tuesc	lay	Wednesdo	ıy	Thursday
Your final exam will be at your regular class time on	May 15	May 16	N	Nay 18	May	19	May 20		May 21
If your class meets twice a week on				<u>onday/</u> dnesday	<u>Tuesd</u> Thurso				
Your final exam will be at your regular class time on			N	Nay 18	May	19			
		Shor	l-Ter	m Class	es				
All short-term	n classes conduct the	eir final exam	inatio	ns during th	neir last r	egular	ly scheduled	cla	ss meeting.

CAMPUS ADMINISTRATION

President Gloria Fisher, J.D. (AD/SS 208)

Vice President, Instruction Haragewen Kinde, Ed.D. (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 Henry Hua, M.S.B.A. (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)

Interim Director, DSP&S Marty Milligan, M.A. (AD/SS 105) Interim Director, EOPS & CARE Maria Del Carmen Rodriguez, M.A. (AD/SS 202)

Director, Financial Aid Amber Gallagher, B.S. (AD/SS 106)

Interim Director, First Year Experience Johnny Conley, M.A. (LA 150)

Director, Grant Development and Management Kathleen Rowley, Ed.D. (AD/SS 200E)

Director, Library and Learning Support Services Ron Hastings, M.L.S. (LIB 207)

Interim Director, Marketing & Public Relations Gregory Zerovnik, Ph.D. (AD/SS 200G)

Interim Director, Police Academy Jeffrey Klug, B.S. (NH 117)

Interim Director, Resource Development Kevin Dooley, B.A. (CC 213)

Interim Director, Student Life Joseph "Thang" Nguyen, B.S. (CC 137)

DISTRICT ADMINISTRATION

Chancellor, Bruce Baron, M.S.

Interim Vice Chancellor, Business and Fiscal Services Jose Torres, M.P.A.

Interim Vice Chancellor, Human Resources Jack Miyamoto, Ed.D.

Associate Vice Chancellor, Technology and Educational Support Services Glen Kuck, Ed.D.

Executive Director, Economic Development and Corporate Training Matthew Isaac, Ph.D.

Director, Administrative Application Systems Andrew Chang, M.S.

Director, Facilities Planning & Construction John Grow, B.S.

Interim Director, Fiscal Services Lawrence Strong, B.S.

Director, Internal Audits Vacant

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.

Registration Dates, Holidays and Deadlines

San Bernardino Valley College • Spring 2015 Registration Dates Term Start Date : January 12, 2015 • Term End Date: May 21, 2015

Priority A: D		
	SP&S, EOPS, Veterans, Foster Youth, CalWORKs	Monday, 11-24-2015 through Wednesday, 11-26-2015
Priority B: 40 MCHS, Int'I St	0—100 units at SBVC, Athletes, Valley Bound, STAR, udents	Thursday, 11-27-2015 through Saturday, 11-29-2015
Priority C: 30	0—39.9 units at SBVC	Sunday, 11-30-2015 through Tuesday, 12-2-2015
Priority D: 1	5—29.9 units at SBVC	Wednesday, 12-3-2015 through Friday, 12-5-2015
Priority E: 0-	–14.9 units at SBVC	Saturday, 12-6-2015 through Monday, 12-8-2015
All Concerns and the Concerns of the	ew & returning students who completed the Student ss or met the assignment waiver prior to registration	Tuesday, 12-9-2015 through Thursday, 12-11-2015
	ration: Students with more than 100 units completed CCD, bachelor degree or higher, approved high school udents	Friday, 12-12-2015 through Friday, 1-9-2015
Last Day for H for Admission	igh School Students to submit Application Packet :	Friday, 1-2-2015
Students who h	have completed 100 or more combined degree-applicable u	site within the Can Demandine Community College District are not aligible for
Priority Registr The Student Su goal. New stud	ation (Title 5; Section 58108 (1) (2). Iccess Act of 2012 requires that all students have an educait lents who have not completed the student process (orientat	nits within the San Bernardino Community College District are not eligible for mal plan showing a clear path leading towards their academic and/or career on, assessment, ed plan) will not receive Priority Registration. Please make an
Priority Registr The Student Su goal. New stud	ation (Title 5; Section 58108 (1) (2). Iccess Act of 2012 requires that all students have an educait	nal plan showing a clear path leading towards their academic and/or career
Priority Registr The Student Su goal. New stud	ation (Title 5; Section 58108 (1) (2). Iccess Act of 2012 requires that all students have an educait lents who have not completed the student process (orientat vith Gneral Counseling (909) 384-4404.	anal plan showing a clear path leading towards their academic and/or career on, assessment, ed plan) will not receive Priority Registration. Please make an nd Deadlines February 16 Washington's Birthday • Campus Closed March 16–21 Spring Recess • No Classes in Session April 1 Flex Day • No Classes in Session

* Drop Date = Last day to drop a course WITHOUT a 'W' ** Withdraw = Last day to drop a course WITH a 'W' Note: Course CANNOT be dropped after this date

Please refer to your registration statement for last day to drop and last day to withdraw.



Find out what's going on by following @valleycollege on Twitter

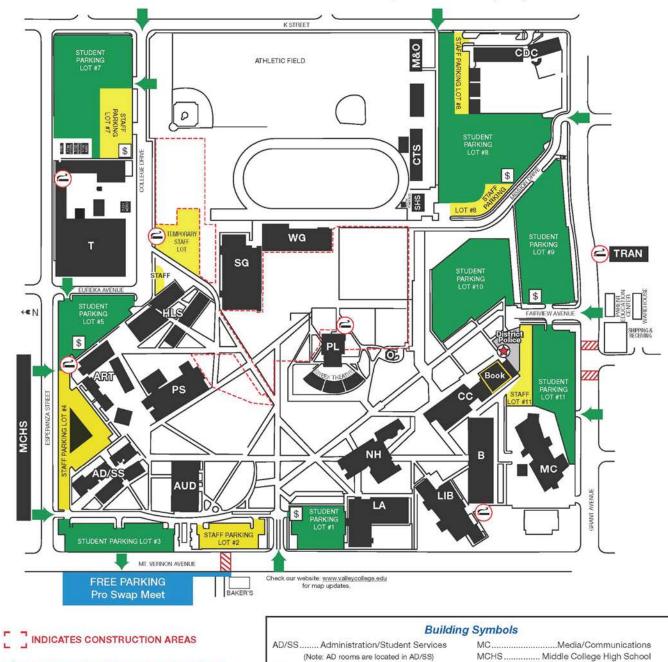
Like us at facebook.com/sbvalleycollege

Get connected at SBVC!

Look for photos on Instagram

San Bernardino Valley College

701 South Mount Vernon • San Bernardino, CA 92410 • (909) 384-4400



ARROWS DESIGNATE STUDENT PARKING LOT ENTRANCES

\$ INDICATES PARKING PERMIT DISPENSER

CROSSWALK

INDICATES APPROVED SMOKING AREAS (10) 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)

DISTRICT POLICE Campus Center Rm. 100 (909) 384-4491 Art Center

Auditorium

.. Business

... Bookstore

.. Campus Center

.....Liberal Arts

.. Library

....Child Development Center

.Computer Technology Services

.....Health & Life Science

M&O

NH.

0...

PL

PS

SG

SHS

T.

TRAN.

WG ..

ART

AUD

B

CC.

CDC

CTS.

HLS.

LA ..

LIB.

BOOK

Parking permits/decals are required to park in all parking lots and on all college streets.

..... Maintenance & Operations

..North Hall

Observatory

Planetarium

Snyder Gym

.... Technical

...Women's Gvm

Physical Sciences

.... Student Health Services

. Transportation Center

Revised 7-14

Parking in disabled stalls requires a valid California disabled placard and a valid SBCCD parking permit/decal.