

**SAN BERNARDINO VALLEY COLLEGE
SUBMITTED FOR BOARD OF TRUSTEE APPROVAL**

NEW COURSE			
COURSE ID		EFF DATE	RATIONALE
CD 215	<p>Course ID: CD 215 Course Title: Early Intervention and Inclusion Internship Units: 4 Lecture: 2 Contact hours per week Laboratory: 6 Contact hours per week Prerequisite: CD 244 Corequisite: CD 245</p> <p>Catalog Description: 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 disabilities and other special needs. Adaptation of curriculum, natural environments, identification and assessment are discussed.</p> <p>Schedule Description: This course provides a supervised internship as an assistant in an early intervention or inclusion setting with children from birth through eight years. It explores the unique development and guidance of infants, toddlers and young children with special needs or disabilities.</p>	FA08	<p><i>The Community College Paraprofessional Preparation Project (CCPPP) in collaboration with the Office of the Chancellor of California has requested that Child Development Departments create a certificate for an Early Intervention Assistant II. We have followed the competencies set out in the CCPPP's guidelines to create this course. We have also included recommendations from our Early Intervention Assistant II Advisory Board. The San Bernardino Child Care Planning Council has found that there is a need for individuals with this certificate in our community</i></p>
THART 131	<p>Course ID: THART 131 Course Title: Sound for Stage and Screen Units: 3 Lecture: 2 Contact hours per week Laboratory: 3 Contact hours per week Prerequisite: None</p> <p>Catalog Description: This course is an introductory course in the equipment and techniques used in theatrical and studio sound design, utilizing hands-on and computer training methods.</p> <p>Schedule Description: This course is an introductory course in the equipment and techniques used in theatrical and studio sound design, utilizing hands-on and computer training methods.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>
THART 132	<p>Course ID: THART 132 Course Title: Lighting for Stage and Screen Units: 3 Lecture: 2 Contact hours per week Laboratory: 3 Contact hours per week Prerequisite: None</p> <p>Catalog Description: This course is an introduction to the equipment and techniques of theatrical lighting design involving hands-on training and computer technology.</p> <p>Schedule Description: This course is an introduction to the equipment and techniques of theatrical lighting design involving hands-on training and computer technology.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>

THART 136	<p>Course ID: THART 136 Course Title: Fundamentals of Stage Design Units: 3 Lecture: 3 Contact hours per week Laboratory: None Prerequisite: None</p> <p>Catalog Description: This course is an introductory study in the principles and elements of design with relation to theatrical sets, lights, and costume design. Two and three dimensional models will be constructed.</p> <p>Schedule Description: This course is an introductory study in the principles and elements of design with relation to theatrical sets, lights, and costume design. Two and three dimensional models will be constructed.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>
THART 139	<p>Course ID: THART 139 Course Title: Fundamentals of Costume Design Units: 3 Lecture: 2 Contact hours per week Laboratory: 3 Contact hours per week Prerequisite: None</p> <p>Catalog Description: This is an introductory course on the principles and elements of costume design, including research, materials and fabrics, measuring, and basic construction.</p> <p>Schedule Description: This is an introductory course on the principles and elements of costume design, including research, materials and fabrics, and basic construction.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>
THART 147	<p>Course ID: THART 147 Course Title: Beginning Theatre Movement Units: 3 Lecture: 3 Contact hours per week Laboratory: None Prerequisite: None</p> <p>Catalog Description: This course is an introduction to the beginning theory and fundamentals of stage movement, including but not limited to pantomime, Commedia dell'Arte and masks, and fencing and stage combat.</p> <p>Schedule Description: This course is an introduction to the beginning theory and fundamentals of stage movement, including but not limited to pantomime, Commedia dell'Arte and masks, and fencing and stage combat.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>
THART 166	<p>Course ID: THART 166 Course Title: Improvisational Acting Units: 3 Lecture: 3 Contact hours per week Laboratory: None Prerequisite: None</p> <p>Catalog Description: This is a course of instruction in the art of improvisational acting to include theatrical presentation, elements of comedy, history of the form, modern audition and rehearsal techniques, dramatic structure, utilization of contributions of other cast members, and interaction with the a multi-cultural audience are included.</p> <p>Schedule Description: This is a course of instruction in the art of improvisational acting to include theatrical presentation, elements of comedy and dramatic structure, historical roots, interaction with other actors, and the audience.</p>	FA08	<p><i>This course allows existing theatre students at Valley College to expand their knowledge into an area of specialty and offers prospective students more of an incentive to attend SBVC. This course is required for a technical certificate, can be used in an eventual AA degree in Theatre and is transferable to the CSU and UC systems.</i></p>

MODIFIED COURSES

COURSE ID		EFF DATE	RATIONALE
INSPEC 010A	<p>Course ID: INSPEC 010B</p> <p>Course Title: Fundamentals of Construction Inspection I: Soils</p> <p>Catalog Description: This course provides a basic study of soils engineering, soils construction methods, soils identification, soils terminology and nomenclature for inspectors.</p> <p>Schedule Description: This course provides a basic study of soils engineering, soils construction methods, soils identification, soils terminology and nomenclature for inspectors.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 011A	<p>Course ID: INSPEC 011B</p> <p>Course Title: Fundamentals of Construction Inspection II: Concrete and Asphalt</p> <p>Departmental Advisory: INSPEC 010B</p> <p>Catalog Description: This course provides for inspectors a basic study of concrete and asphalt including cements, aggregates, admixtures, job and batch control, properties of concrete, finishing, curing, and reinforcing.</p> <p>Schedule Description: This course provides for inspectors a basic study of concrete and asphalt including cements, aggregates, admixtures, job and batch control, properties of concrete, finishing, curing, and reinforcing.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 012A	<p>Course ID: INSPEC 012B</p> <p>Course Title: Fundamentals of Construction Inspection III: Wood, Steel, Masonry</p> <p>Departmental Advisory: INSPEC 011B</p> <p>Catalog Description: This course provides for inspectors a basic study of structures, including wood, steel, and masonry construction, building occupancies, construction and separations, acoustics and sound control.</p> <p>Schedule Description: This course provides for inspectors a basic study of structures, including wood, steel, and masonry construction, building occupancies, construction and separations, acoustics and sound control.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 013C	<p>Course ID: INSPEC 013D</p> <p>Course Title: Advanced Construction Inspection: International Building Code (IBC)</p> <p>Departmental Advisory: INSPEC 012B</p> <p>Catalog Description: This course provides for inspectors a study of the International Building Code (IBC) including application, interpretation, and use of the code.</p> <p>Schedule Description: This course provides for inspectors a study of the International Building Code (IBC) including application, interpretation, and use of the code.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 014C	<p>Course ID: INSPEC 014D</p> <p>Course Title: Advanced Construction Inspection: National Electrical Code (NEC)</p> <p>Departmental Advisory: INSPEC 012B</p> <p>Catalog Description: This course provides an interpretation and a study of applications for the National Electrical Code.</p> <p>Schedule Description: This course provides an interpretation and a study of applications for the National Electrical Code.</p>	FA08	<i>To reflect changes in curriculum.</i>

INSPEC 015C	<p>Course ID: INSPEC0 15D</p> <p>Course Title: Advanced Construction Inspection: Uniform Plumbing Code (UPC)</p> <p>Departmental Advisory: INSPEC 012B</p> <p>Catalog Description: This course is a study, interpretation and application of the Uniform Plumbing Code (UPC).</p> <p>Schedule Description: This course is a study, interpretation and application of the Uniform Plumbing Code (UPC).</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 016C	<p>Course ID: INSPEC 016D</p> <p>Course Title: Advanced Construction Inspection: Uniform Mechanical Code (UMC)</p> <p>Departmental Advisory: INSPEC 012B</p> <p>Catalog Description: 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).</p> <p>Schedule Description: 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).</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 017C	<p>Course ID: INSPEC 017D</p> <p>Catalog Description: 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.</p> <p>Schedule Description: 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.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 018C	<p>Course ID: INSPEC0 18D</p> <p>Catalog Description: This course studies basic compliance with California Title 24 Energy Efficiency Standards for non-residential buildings. It includes prescriptive and performance methods such as alternative packages and computer models.</p> <p>Schedule Description: This course studies basic compliance with California Title 24 Energy Efficiency Standards for non-residential buildings. It includes prescriptive and performance methods such as alternative packages and computer models.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 024C	<p>Course ID: INSPEC 024D</p> <p>Catalog Description: This course provides an introduction to community relations for civil service employees.</p> <p>Schedule Description: This course provides an introduction to community relations for civil service employees.</p>	FA08	<i>To reflect changes in curriculum.</i>
INSPEC 025C	<p>Course ID: INSPEC 025D</p> <p>Course Title: Building Inspection for Civil Service Employees: Communication and Enforcement</p> <p>Catalog Description: This course provides the development of oral and written communication skills for code enforcement personnel. Topics include the proper methods of dealing with different types of encounters that an inspector may have with do-it-yourself homeowners, contractors, developers, etc. and the legal aspects of code administration and enforcement.</p> <p>Schedule Description: This course provides the development of oral and written communication skills for code enforcement personnel.</p>	FA08	<i>To reflect changes in curriculum.</i>

INSPEC 026C	<p>Course ID: INSPEC 026D Departmental Advisory : INSPEC 013D</p> <p>Catalog Description: This course provides training in the application of the International Building Code to pre-construction drawings, including legal requirements for non-structural plan review, local and community laws applicable to pre-construction drawings, and the use of plan reviews as a first step in performing consistent and thorough inspections.</p> <p>Schedule Description: This course provides training in the application of the International Building Code to pre-construction drawings.</p>	FA08	<i>To reflect changes in curriculum.</i>
PS101	<p>Catalog Description: This course is an introduction to Physical Science Fundamental concepts of chemistry, physics, astronomy, geology, and oceanography as they apply to everyday life.</p> <p>Schedule Description: This course is an introduction to Physical Science Fundamental concepts of chemistry, physics, astronomy, geology, and oceanography as they apply to everyday life.</p>	FA08	<i>To reflect changes in curriculum.</i>

CHILD DEVELOPMENT-EARLY INTERVENTION AND INCLUSION A.A. Degree Major

To graduate with a specialization in Child Development-Early Childhood Intervention and Inclusion students must complete the required child development courses (32 units) plus the general breadth course requirements for an Associate of Arts Degree. This degree prepares individuals to work as early childhood paraprofessionals with expertise in special education and early intervention. The Child Development courses meet the State's new competencies for early childhood intervention/early childhood special education paraprofessionals.

The Child Development-Early Intervention and Inclusion A.A. Degree meets California Title 5 requirements for the Child Development Teacher Permit. Upon completion of all the courses contact the Child Development Department Chair for an application for the Teacher Permit.

REQUIRED COURSES:

		Units
CD105	Child Growth and Development	3
	or	
CD105H	Child Growth and Development-Honors	3
CD111	Observations and Methods in Child Development	3
CD126	Child, Family, and the Community	3
CD127	Guidance of Children	3
CD185	Infant/Toddler Growth and Development	3
CD186	Infant and Toddler Activities	3
CD244	Children with Special Needs	3
CD245	Early Intervention and Inclusion	3

EXPERIENCE WORKING WITH CHILDREN (REQUIRED):

		Units
CD215	Early Intervention and Inclusion Internship	4
CD198	Child Development Work Experience	4
	or	
CD205	Child Growth and Development Laboratory	4
	or	
CD210	Infant and Toddler Growth and Development Laboratory	4

GENERAL EDUCATION COURSES:

		Units
	The Child Development Department advises seeing a counselor and making an education plan to include the general breadth requirements and elective units.	28

Total Units

60

PID 277

Effective: FA08

Rationale: The existing college degrees in the Child Development Department meet the needs of the students; however, the State is asking all the community colleges to offer a degree that will train students to be early intervention assistants.

Inspection Technology A.S. Degree Major

This degree is designed to prepare students for entry-level employment in building inspection. International Conference of Building Officials (ICBO), International Code Councils (ICC), and California Code exams and licenses are covered to prepare students for employments in residential, commercial, and code enforcement. To graduate with a specialization in Inspection Technology, students must complete the following required courses for the certificate plus the general breadth requirements for the Associate of Science Degree (minimum total = 60 units).

REQUIRED COURSES:

		Units
INSPEC010B	Fundamentals of Construction Inspection I: Soils	3
INSPEC011B	Fundamentals of Construction Inspection II: Concrete and Asphalt	3
INSPEC012B	Fundamentals of Construction Inspection III: Wood, Steel, Masonry	3
INSPEC013D	Advanced Construction Inspection: International Building Code (IBC)	3
INSPEC014D	Advanced Construction Inspection: National Electrical Code (NEC)	3
INSPEC015D	Advanced Construction Inspection: Uniform Plumbing Code (UPC)	3
INSPEC016D	Advanced Construction Inspection: Uniform Mechanical Code (UMC)	3
INSPEC017D	California State Energy Regulations for Residential Buildings	3
INSPEC018D	California State Energy Regulations for Non- residential Buildings	3
INSPEC024D	Community Relations for Civil Service Employees	3
INSPEC025D	Building Inspection for Civil Service Employees: Communication and Enforcement	3
INSPEC026D	Non-Structural Plan Review	3

Total Units

36

PID 249

Effective: FA08

Rationale: To reflect changes in Curriculum.

CHILD DEVELOPMENT-EARLY INTERVENTION AND INCLUSION Certificate

The Early Intervention and Inclusion Certificate prepares individuals to work as early childhood paraprofessionals with expertise in special education and early intervention. The program's perspective is culturally sensitive and family-focused which emphasizes the value of individual differences in young children. This certificate meets the State's new competencies for early childhood intervention/early childhood special education paraprofessionals.

This Certificate meets California Title 5 requirements for the Child Development Associate Teacher Permit. Upon completion of all the courses contact the Child Development Department Chair for an application for the Associate Teacher Permit.

REQUIRED COURSES:

		Units
CD105	Child Growth and Development	3
	or	
CD105H	Child Growth and Development-Honors	3
CD111	Observations and Methods in Child Development	3
CD126	Child, Family, and the Community	3
CD127	Guidance of Children	3
CD185	Infant/Toddler Growth and Development	3
CD186	Infant and Toddler Activities	3
CD244	Children with Special Needs	3
CD245	Early Intervention and Inclusion	3
		Units
EXPERIENCE WORKING WITH CHILDREN (REQUIRED):		
CD215	Early Intervention and Inclusion Internship	4
CD198	Child Development Work Experience	4
	or	
CD205	Child Growth and Development Laboratory	4
	or	
CD210	Infant and Toddler Growth and Development Laboratory	4

Total Units**32**

PID 276

Effective: FA08

Rationale: The existing college degrees in the Child Development Department meet the needs of the students; however, the State is asking all the community colleges to offer a certificate that will train students to be early intervention assistants.

CHILD DEVELOPMENT - TEACHER Certificate

The Teacher Certificate is designed for individuals working with children in a preschool or child care setting. The certificate focuses on developing age appropriate lesson plans for the classroom and observation/assessment of children. The Teacher Certificate requires 31 CD units which includes 4 units of laboratory or work experience with young children plus 16 general education units.

REQUIRED COURSES:

		Units
CD105	Child Growth and Development	3
	or	
CD105H	Child Growth and Development-Honors	3
CD111	Observations and Methods in Child Development	3
CD113	Programs and Principles in Early Childhood Education	3
CD114	Creative Curriculum in Early Childhood Education	3
CD126	Child, Family, and the Community	3

TWO CURRICULUM COURSES FROM THE FOLLOWING LIST:

		Units
CD130	Creative Music and Movement for Children	3
CD133	Creative Science and Math Activities for Children	3
CD134	Language, Listening and Literature for Children	3
CD136	Creative Art Experiences for Children	3
CD168	Early Literacy for Young Children	3

TWO COURSES FROM THE FOLLOWING LIST:

		Units
CD115	Health, Safety and Nutrition for Young Children	3
CD127	Guidance of Children	3
CD138	Cultural Diversity - Anti-Bias Curriculum	3
CD185	Infant/Toddler Growth and Development	3

EXPERIENCE WORKING WITH CHILDREN (REQUIRED):

		Units
CD198	Child Development Work Experience	4
	or	
CD205	Child Growth and Development Laboratory	4

GENERAL EDUCATION COURSES:

		Units
	The Child Development Department advises scheduling an appointment with a counselor to create an education plan. The following courses are recommended by the Child Development Department to meet the GE requirements:	16

Communication: ENGL 101 or ENGL 101H (4 units)		0
Humanities: ART 103 or MUS 101 (3 units)		0
Social and Behavioral Science: SOC 100 or SOC 130 (3 units)		0
Natural Science or Math: MATH 095 and higher (3-4 units)		0
Elective courses (2-3 units)		0

ADDITIONAL RECOMMENDED COURSES:

- CD040 Spanish for Child Development (3 units)
- CD244 Children with Special Needs (3 units)
- CD116 Pediatric CPR, First Aid and Safety (1 unit)

Total Units	47
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Effective: FA08

Rationale: CD100 was removed and CD112 was deleted and replaced with CD113 and CD114. (CD114 transfers to CSUSB.) The addition of CD111 gives the students new information, knowledge and tools they need to be excellent teachers. This course, which is transferable to CSUSB, makes this certificate align very well for those students who decide to transfer after working for an extended of time. The certificate isolates the curriculum courses and requires the students to choose at least two to give them specific information necessary to perform with expertise in those areas. The certificate also isolates and lets student choose two courses on a more personal basis, such as CD185, to allow those who want to focus on the infant-toddler age group. CD231 and CD232 have been deleted, a recommendation by the State, and replaced by CD115, a combination of the most important aspects of CD231 and CD232. The certificate also reflects the deletion of CD137.

INSPECTION TECHNOLOGY Certificate

This certificate is designed to prepare students for entry-level employment in construction inspection, International Conference of Building Officials (ICBO) and International Code Councils (ICC) exams and licenses for construction, alteration, or repair of buildings and other structures to ensure compliance with building codes and ordinances, zoning regulations, and contract specifications. Students working for certificates must have a basic knowledge of arithmetic, reading and writing in order to learn and work in the occupations they select.

REQUIRED COURSES:

		Units
INSPEC010B	Fundamentals of Construction Inspection I: Soils	3
INSPEC011B	Fundamentals of Construction Inspection II: Concrete and Asphalt	3
INSPEC012B	Fundamentals of Construction Inspection III: Wood, Steel, Masonry	3
INSPEC013D	Advanced Construction Inspection: International Building Code (IBC)	3
INSPEC014D	Advanced Construction Inspection: National Electrical Code (NEC)	3
INSPEC015D	Advanced Construction Inspection: Uniform Plumbing Code (UPC)	3
INSPEC016D	Advanced Construction Inspection: Uniform Mechanical Code (UMC)	3
INSPEC017D	California State Energy Regulations for Residential Buildings	3
INSPEC018D	California State Energy Regulations for Non-residential Buildings	3
INSPEC024D	Community Relations for Civil Service Employees	3
INSPEC025D	Building Inspection for Civil Service Employees: Communication and Enforcement	3
INSPEC026D	Non-Structural Plan Review	3

Total Units

36

PID 250

Effective: FA08

Rationale: To reflect changes in Curriculum.