

Curriculum Instructional Council  
Actions Approved – April 14, 2011

Animal Health Technology (ANHL)

<p><b>100A Animal Care and Management</b></p> <p style="text-align: right;"><b>72 - 81 hours lab, 1.5 units</b> <b>Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Biology 107, Chemistry 100 and Chemistry 100L, each with a grade of "C" or better, or equivalent.  <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program.  <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Animal Health Technology 100.          This introductory course provides Animal Health Technology students with practical experience in the basic husbandry of many animal species. Students learn and practice "essential" tasks as required by the American Veterinary Medical Association and the Registered Veterinary Technician Exam Committee Knowledge, Skills and Abilities Tasks List. These tasks include methods of housing or caging, nutrition and feeding, sanitation and hygiene in an animal setting, and handling and restraint of the various species. Students are actively involved in the daily care of the program's resident animals. Student teams are assigned to a rotation schedule so that every student works with every animal during the semester. Applicable veterinary medical and animal husbandry terminology is included.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Mesa</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Writing Assignments</i>  <b>Approved</b></p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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~Requires CCCCC submission

**Curriculum Instructional Council  
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**Animal Health Technology (ANHL)**

<p><b>100B Advanced Animal Care and Management</b>  <span style="float: right;"><b>72 - 81 hours lab, 1.5 units Grade Only</b></span></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Animal Health Technology 100A, Animal Health Technology 105, Animal Health Technology 105L, Animal Health Technology 115, Animal Health Technology 145 and Animal Health Technology 145L, each with a grade of "C" or better, or equivalent.  <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for Animal Health Technology 100.                  This course provides Animal Health Technology students with significant responsibility for resident animal care and advanced techniques in the general husbandry of many animal species. Students learn and practice "essential" tasks as required by the American Veterinary \par Medical Association and the Registered Veterinary Technician Exam Committee Knowledge, Skills \par and Abilities Tasks List. These tasks include advanced methods of housing or caging, nutrition and feeding, sanitation and hygiene in an animal setting, and handling and restraint of the various species. Students are actively involved in the daily care of the program's resident animals. Students supervise teams assigned to a rotation schedule. Applicable veterinary medical and animal husbandry terminology is included.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Mesa</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description                  Critical Thinking Assignments                  Methods of Evaluation                  Methods of Instruction                  Outline of Topics                  Outside Assignments                  Prerequisite                  Reading Assignments                  Student Learning Objectives                  Supplies                  Texts                  Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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**Animal Health Technology (ANHL)**

<p><b>125L Veterinary Clinical Pathology Laboratory</b></p> <p align="right"><b>96 - 108 hours lab, 2 units Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Animal Health Technology 105, Animal Health Technology 105L, Animal Health Technology 145 and Animal Health Technology 145L, each with a grade of "C" or better, or equivalent.  <i>Corequisite:</i> Completion of or concurrent enrollment in Animal Health Technology 125.  <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This clinical pathology laboratory course is designed to provide Animal Health Technology students with the opportunity to practice the principles and procedures of clinical pathology. Techniques for the safe and proper collection, handling, and storage of blood, urine, fecal, and skin samples in various species are introduced and practiced by the student. Students perform analytical tests appropriate for each sample type and evaluate the results. Safe operation and proper maintenance of laboratory equipment commonly used in the veterinary field is stressed. Appropriate veterinary medical terminology is presented.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Mesa</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Student Learning Objectives</i>  <i>Supplies</i>  <i>Texts</i>  <i>Writing Assignments</i>  <b>Approved</b></p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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**Animal Health Technology (ANHL)**

<p><b>215 Veterinary Radiography</b></p> <p align="right"><b>48 - 54 hours lecture, 3 units Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Animal Health Technology 145 and Animal Health Technology 145L, each with a grade of "C" or better, or equivalent.  <i>Corequisite:</i> Animal Health Technology 215L.  <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course introduces the Animal Health Technician student to the use of radiography and the Registered Veterinary Technician's role in radiography in the veterinary medical fields. Topics include radiation, x-ray beam production, intensifying screens, cassettes, grid usage, latent and visible image formation, film processing, and alternative imaging methods. Protocols for commonly used radiographic studies and introductory radiographic film interpretation are included. Special emphasis is placed on radiation safety for the patient and handler and radiographic terminology. Also included is the proper use and maintenance of all veterinary radiographic and processing equipment and machines.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Mesa</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Texts</i>  <i>Writing Assignments</i>  <b>Approved</b></p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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Animal Health Technology (ANHL)

215L Veterinary Radiography Laboratory

48 - 54 hours lab, 1 units

Grade Only

Offered At: Mesa

REQUISITES:

*Prerequisite:* Animal Health Technology 105L, Animal Health Technology 145 and Animal Health Technology 145L, each with a grade of "C" or better, or equivalent.

*Corequisite:* Animal Health Technology 215.

*Limitation on Enrollment:* Special Admission - must be admitted to program. This course is designed to provide the Animal Health Technology students with the opportunity to practice the concepts of radiology. The students utilize established veterinary positioning and technical protocols. They expose and process radiographs to develop a technique chart for commonly used veterinary radiographic studies, including contrast studies. The students also practice radiographic film evaluation techniques, radiation log production, and radiographic equipment maintenance. Darkroom procedures and practices that prevent artifacts are employed including equipment maintenance. An introduction to performing an ultrasound abdominal exam is provided including handling and maintenance of the machinery. Procedures and protocols for radiation safety of patient, handler, and equipment are stressed.

**FIELD TRIP REQUIREMENTS:** May be required

**TRANSFER APPLICABILITY:** Associate Degree Credit & transfer to CSU and/or private colleges and universities.

**Action(s) Proposed:** Course Revision (May Include Activation) Six Year Review  
*Course Description*  
*Critical Thinking Assignments*  
*Methods of Instruction*  
*Outline of Topics*  
*Outside Assignments*  
*Prerequisite*  
*Reading Assignments*  
*Student Learning Objectives*  
*Texts*  
*Writing Assignments*

**Approved**

**Proposed for College(s):** Mesa

**Originating Campus:** MESA

**Effective:** Fall 2011

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**Curriculum Instructional Council  
Actions Approved – April 14, 2011**

**Animal Health Technology (ANHL)**

<p><b>235A Directed Clinical Practice</b></p> <p align="right"><b>150 - hours other, 2 units Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Animal Health Technology 105, Animal Health Technology 105L, Animal Health Technology 115, Animal Health Technology 125, Animal Health Technology 125L, Animal Health Technology 145, Animal Health Technology 145L and Animal Health Technology 205, each with a grade of "C" or better, or equivalent.  <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for Animal Health Technology 235.                  This course provides Animal Health Technology students with workplace experience in an affiliated veterinary or research institution. Students are assigned entry level and general duties, such as caring for hospitalized patients, handling and restraint, assisting in the reception and exam rooms, conducting basic laboratory procedures, and administering medications. Students work with a supervisor toward mastering the "essential" and "recommended" skills as delineated by the American Veterinary Medical Association's and the Registered Veterinary Technician Exam Committee's Knowledge, Skills and Abilities Tasks List. These skills are listed on a separate Directed Clinical Practice Task List. Clinical work is coordinated by a member of the college staff.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Mesa</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outline of Topics</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Student Learning Objectives</i>  <i>Supplies</i>  <i>Texts</i>  <i>Writing Assignments</i>  <b>Approved</b></p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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**Aviation Maintenance Technology (AVIM)**

<p><b>105B Aircraft Assembly, Rigging and Inspection</b>  <b>24 - 27 hours lecture, 1.5 units</b>  <b>Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Aviation Maintenance Technology 100, and Aviation Maintenance Technology 100S or Aviation Maintenance Technology 101G, and Aviation Maintenance Technology 101H, and Aviation Maintenance Technology 102G, and Aviation Maintenance Technology 102H, each with a grade of "C" or better, or equivalent.  This course is a study of fixed and rotary wing aircraft assembly techniques. Topics include aircraft alignment, balance and rigging of movable surfaces, jacking of aircraft, and aircraft inspections for conformity and airworthiness. This course is intended for students majoring in Aviation Maintenance Technology or those seeking a Federal Aviation Administration (FAA) Mechanics Certificate with Airframe rating.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) Six Year Review  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outline of Topics</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Student Learning Objectives</i>  <i>Supplies</i>  <i>Texts</i>  <i>Writing Assignments</i>  <b>Approved</b></p> <p><b>Proposed for College(s):</b> Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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## Curriculum Instructional Council

### Actions Approved – April 14, 2011

#### Aviation Maintenance Technology (AVIM)

<p><b>106B Applied Aircraft Assembly, Rigging and Inspection</b>  <b>48 - 54 hours lab, 1 units</b>  <b>Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Corequisite: Completion of or concurrent enrollment in: Aviation Maintenance Technology 105B with a grade of "C" or better, or equivalent.</i>  This hands-on course teaches students to apply fixed and rotary wing aircraft assembly techniques in an aircraft maintenance shop environment. Topics include aircraft alignment, balance and rigging of movable surfaces, aircraft jacking procedures, and aircraft inspections for conformity and airworthiness. The content of this course meets the minimum requirements of Federal Aviation Regulation (FAR) Part 147 Appendix C; Section I: Subjects F., G. This course is intended for students majoring in Aviation Maintenance Technology or those seeking a Federal Aviation Administration (FAA) Mechanics Certificate with Airframe rating.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation)  <i>Six Year Review</i>  <i>Advisory</i>  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outline of Topics</i>  <i>Outside Assignments</i>  <i>Student Learning Objectives</i>  <i>Supplies</i>  <i>Texts</i>  <i>Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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#### Chemistry (CHEM)

<p><b>130 Introduction to Organic and Biological Chemistry</b>  <b>48 - 54 hours lecture, 3 units</b>  <b>Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite: Chemistry 100 and Chemistry 100L, or Chemistry 152 and Chemistry 152L, each with a grade of "C" or better, or equivalent.</i>  <i>Corequisite: Completion of or concurrent enrollment in Chemistry 130L with a grade of "C" or better, or equivalent.</i>  This is a one-semester course that introduces the basic physical, chemical and structural features of organic and biological compounds. Topics such as bonding, saturated and unsaturated hydrocarbons, the chemistry of organic functional groups, and the properties of important biological compounds such as carbohydrates, fats, and proteins are covered. The importance of these compounds in our daily lives is emphasized. This course is designed for nursing, nutrition, and allied health majors.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City, Mesa, Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation)  <i>Six Year Review</i>  <i>Corequisite</i>  <i>Course Description</i>  <i>Outline of Topics</i>  <i>Outside Assignments</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Student Learning Objectives</i>  <i>Texts</i>  <i>Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> City, Mesa, Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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## Curriculum Instructional Council

### Actions Approved – April 14, 2011

#### Chemistry (CHEM)

<p><b>130L Introduction to Organic and Biological Chemistry Laboratory</b>  <b>48 - 54 hours lab, 1 units</b>  <b>Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Chemistry 100 and Chemistry 100L, or Chemistry 152 and Chemistry 152L, each with a grade of "C" or better, or equivalent.  <i>Corequisite:</i> Completion of or concurrent enrollment in Chemistry 130 with a grade of "C" or better, or equivalent          This is a one-semester laboratory course that illustrates the principles presented in Chemistry 130. Students are introduced to common organic chemistry laboratory equipment, fundamental organic and biochemical reactions, tests and techniques. Techniques covered include chromatography, recrystallization, and distillation. Tests and reactions of common organic functional groups, carbohydrates, fats, and amino acids are covered. Synthesis of a medicinal compound such as aspirin or a nitrogen-based analgesic is also covered. This course is designed for nursing, nutrition, and allied health majors.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City, Mesa, Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation)  <i>Six Year Review</i>  <i>Corequisite</i>  <i>Course Description</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Prerequisite</i>  <i>Reading Assignments</i>  <i>Student Learning Objectives</i>  <i>Texts</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> City, Mesa, Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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#### Chemistry (CHEM)

<p><b>200 General Chemistry I - Lecture</b>  <b>48 - 54 hours lecture, 3 units</b>  <b>Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b>  <i>Prerequisite:</i> Chemistry 152 and Chemistry 152L, each with a grade of "C" or better, or equivalent and Mathematics 96 with a grade of "C" or better, or equivalent, or Assessment Skill Level M50.  <i>Corequisite:</i> Completion of or concurrent enrollment in Chemistry 200L with a grade of "C" or better, or equivalent.          This is the first course in a two course sequence in general chemistry. Emphasis is placed on the principles and laws of inorganic chemistry, including quantitative, mathematical problem-solving. Topics include chemical equations, stoichiometry, atomic theory, and its relationship to periodicity of the elements, bonding theories, molecular geometry, solution chemistry, liquids, solids, and the gas laws. This course is intended for science majors and all students interested in chemistry.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City, Mesa, Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation)  <i>Six Year Review</i>  <i>Corequisite</i>  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outside Assignments</i>  <i>Reading Assignments</i>  <i>Texts</i>  <i>Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> City, Mesa, Miramar</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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**Curriculum Instructional Council  
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**Chemistry (CHEM)**

<p><b>200L General Chemistry I - Laboratory</b></p> <p align="right"><b>96 - 108 hours lab, 2 units</b></p> <p align="right"><b>Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b>  <i>Corequisite:</i> Completion of or concurrent enrollment in Chemistry 200 with a grade of "C" or better, or equivalent.                  This is the first semester laboratory course in a two course sequence in general chemistry. Emphasis is placed on laboratory experiments that illustrate the fundamental principles and laws of chemical behavior and the properties of matter, including quantitative, mathematical problem-solving. Topics include techniques of data analysis, chemical formulas, equations, stoichiometry and maintenance of a laboratory notebook. This course is intended for science majors and all students interested in chemistry.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City, Mesa, Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) <i>Six Year Review</i>  <i>Corequisite</i>  <i>Course Description</i>  <i>Critical Thinking Assignments</i>  <i>Methods of Evaluation</i>  <i>Methods of Instruction</i>  <i>Outside Assignments</i>  <i>Reading Assignments</i>  <i>Supplies</i>  <i>Texts</i>  <i>Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> City, Mesa, Miramar</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Effective:</b> Fall 2011</p>
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Chicano Studies (CHIC)

<p><b>~130 Mexican Literature in Translation</b></p> <p style="text-align: center;"><b>48 - 54 hours lecture, 3 units</b> <b>Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b> <i>Advisory:</i> English 48 and English 49 each with a grade of "C" or better, or equivalent, or Assessment Skill Levels R5 &amp; W5. This course is a survey of Mexican literature in translation. Students are introduced to authors of the novel, short story, poem, essay, and folklore within the context of Mexican history, politics and society. This course is designed for Chicano Studies majors and anyone interested in literature.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City</p> <p><b>Action(s) Proposed:</b> Course Integration (May Include Activation) <i>Six Year Review</i> <i>Advisory</i> <i>Critical Thinking Assignments</i> <i>Methods of Evaluation</i> <i>Methods of Instruction</i> <i>Outline of Topics</i> <i>Outside Assignments</i> <i>Reading Assignments</i> <i>Student Learning Objectives</i> <i>Supplies</i> <i>Texts</i> <i>Writing Assignments</i></p> <p><b>Approved</b></p> <p><b>Proposed for College(s):</b> City, Mesa</p> <p><b>Originating Campus:</b> CITY</p> <p><b>Dist. Ed Proposed For College(s):</b> City</p> <p><b>Reviewed</b></p> <p><i>This course is being proposed at Mesa for:</i></p> <ul style="list-style-type: none"> <li>• <i>CSU General Education C2 Area C. Arts and Humanities - Humanities (Literature, Philosophy, Languages Other than English)</i></li> <li>• <i>District General Education C Humanities</i></li> <li>• <i>IGETC Area 3. Arts and Humanities - 3B: Humanities</i></li> </ul> <p><i>To be reviewed at the May 12, 2011 CIC meeting</i></p> <p><i>This course is being proposed at Mesa for UC Transfer Course list</i></p> <p><b>Effective:</b> Fall 2012</p>
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**Diesel Technology (DIES)**

<p><b>170 Truck Drive Axles and Specifications</b> 32 - 36 hours lecture, 48 - 54 hours lab, 3 units Grade Only</p> <p><b>REQUISITES:</b> <i>Corequisite: Completion of or concurrent enrollment in: Diesel Technology 100 with a grade of "C" or better, or equivalent.</i> <i>Limitation on Enrollment: This course is not open to students with previous credit for Diesel Technology 140 or 211B.</i> This course covers the theory, laboratory practice, principles of operation, overhaul, maintenance, and troubleshooting of heavy duty drive axles for heavy duty transportation (HDT) vehicles using accepted industry standards and procedures. Topics include drive axle types, powerflow, disassembly, component inspection, reassembly, re-useability guidelines, troubleshooting procedures, and truck specifications for drive axles used on Class 6 through Class 8 trucks. This course is designed for students majoring in diesel technology or those interested in the heavy duty transportation industry.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Miramar</p> <p><b>Action(s) Proposed:</b> Course Integration (May Include Activation) <i>Six Year Review</i> <i>Course Description</i> <i>Methods of Evaluation</i> <i>Methods of Instruction</i> <i>Outline of Topics</i> <i>Student Learning Objectives</i> <i>Supplies</i> <i>Texts</i> <b>Approved</b></p> <p><b>Proposed for College(s):</b> Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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**Emergency Medical Technician (EMGM)**

<p><b>106 Emergency Medical Technician - Defibrillation/Combitude</b> 4 - 4.5 hours lecture, 12 - 13.5 hours lab, 0.5 units Grade Only</p> <p><b>REQUISITES:</b> <i>Prerequisite: San Diego County Division of Emergency Medical Services Policy D-320 requirement: Current BLS-C level certification in CPR approved by the American Heart Association or the American Red Cross</i> <i>Limitation on Enrollment: This course is not open to students with previous credit for Fire Protection Technology 136.</i> This course covers all techniques required to perform pre-hospital defibrillation of victims of cardiac arrest. Topics include student demonstration of skill proficiency in basic life support, airway management, and identification and management of patients requiring pre-hospital defibrillation. This course is intended for practicing Emergency Medical Technicians or others working in the healthcare field. Students must be employed with an approved Provider Agency in order to receive accreditation from the San Diego County Division of Emergency Medical Services. This course may be repeated as necessary to meet a legally mandated training requirement as a condition of continued or volunteer employment.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> Miramar</p> <p><b>Action(s) Proposed:</b> Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Description</i> <i>Critical Thinking Assignments</i> <i>Hours Change</i> <i>Methods of Evaluation</i> <i>Methods of Instruction</i> <i>Outline of Topics</i> <i>Outside Assignments</i> <i>Prerequisite</i> <i>Reading Assignments</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Writing Assignments</i> <b>Approved</b></p> <p><b>Proposed for College(s):</b> Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Fall 2011</p>
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\*Requires Board of Trustees approval prior to implementation  
~Requires CCCC submission

**Curriculum Instructional Council  
Actions Approved – April 14, 2011**

**Journalism (JOUR)**

<p><b>202 Introduction to Mass Communication</b></p> <p align="right"><b>48 - 54 hours lecture, 3 units Letter Grade or Pass/No Pass Option</b></p> <p><b>REQUISITES:</b>  <i>Advisory:</i> English 101 with a grade of "C" or better, or equivalent, or Assessment Skill Level W6/R6.  <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Radio, Television and Cinema 200.                  This course provides a survey of mass communication and the interrelationships of media with society, including history, structure, and trends. Discussion focuses on analysis of the impact of the media on society and culture as well as on ways that social institutions shape the media. Problems and issues are examined in light of social and cultural constructs, economics, technology, law and ethics, and social issues, including gender and cultural diversity. This course is designed for transfer students in the social sciences, for journalism majors, and any student interested in how society and mass media are interrelated.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities. CSU General Education. IGETC. UC Transfer Course List.</p>	<p><b>Offered At:</b> City, Mesa, Miramar</p> <p><b>Action(s) Proposed:</b> Distance Learning - No Other Action</p> <p><b>Proposed for College(s):</b> Mesa</p> <p><b>Originating Campus:</b> MESA</p> <p><b>Dist. Ed Proposed For College(s):</b> Mesa</p> <p><b><i>Reviewed</i></b></p> <p><b>Effective:</b> Summer 2011</p>
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**Photography (PHOT)**

<p><b>105 Introduction to Photography</b></p> <p align="right"><b>48 - 54 hours lecture, 3 units Grade Only</b></p> <p><b>REQUISITES:</b>  <i>Advisory:</i> English 101 or English 105 each with a grade of "C" or better, or equivalent, or Assessment Skill Level W6/R6.                  This is a basic photography course for non-photo majors covering how to use cameras, lenses, exposure meters and similar equipment using flash and available light. Use of various films including black and white, color slide, color negative, and digital image acquisition are covered. This course does not satisfy the prerequisites for subsequent photo classes.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit &amp; transfer to CSU and/or private colleges and universities.</p>	<p><b>Offered At:</b> City</p> <p><b>Action(s) Proposed:</b> Course Integration (May Include Activation)  <i>Six Year Review                  Course Description                  Critical Thinking Assignments                  Methods of Evaluation                  Methods of Instruction                  Outline of Topics                  Reading Assignments                  Student Learning Objectives                  Supplies                  Texts                  Writing Assignments</i></p> <p><b><i>Approved</i></b></p> <p><b>Proposed for College(s):</b> City</p> <p><b>Originating Campus:</b> CITY</p> <p><b>Effective:</b> Summer 2011</p>
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 ~Requires CCCC submission

**Curriculum Instructional Council  
Actions Approved – April 14, 2011**

**PROGRAM CHANGES**

(Note: To view from *Proposals* screen, click *Program Search* button, scroll down to program name, then option title, if appropriate, and click *PR* icon.)

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2179: Fall 2011

**Certificate of Performance- Writing/Computation**

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2178: Fall 2011

**Certificate of Performance- Financial Services**

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2221: Fall 2011

**Certificate of Performance- Loan Closer**

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2220: Fall 2011

**Certificate of Performance- Loan Processor**

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2218: Fall 2011

**Associate in Science- Mortgage Brokerage and Banking**

\*Business Studies

**Program Deactivation- *Approved***

Business- City, PID 2217: Fall 2011

**Certificate of Achievement- Mortgage Brokerage and Banking**

\*Homeland Security

**New Program- *Approved***

Homeland Security- Miramar, PID 2315, Fall 2011

**Certificate of Performance- Transportation Security**

\*Requires Board of Trustees approval prior to implementation

~Requires CCCCCO submission