

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

See Proposal Impact (PI) reports to view list of courses and/or programs that may be impacted by the following proposed actions.

Accounting (ACCT)

Accounting (ACCT)	Action
<p>201A Intermediate Accounting I 3.00 hours lecture, .00 hours lab, 3.00 units Grade Only</p> <p>REQUISITES: Advisory: ACCT 116A with a grade of "C" or better, or equivalent.</p> <p>This course introduces students to advanced theory and concepts with an emphasis on financial accounting standards and principles. The course encompasses the intensive study of the corporate income statement and balance sheet. It also includes the acquisition, valuation, and disposition of assets. This course is intended for students who are pursuing the Certificate of Achievement and/or Associate of Science Degree in Accounting. This course is also designed for students who wish to upgrade their skills on the job. Students should have a strong grasp of basic accounting principles and practices obtained through prior academic training or work experience.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Course objectives, Prerequisite Corequisite Advisory, Outline of Topics <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2004</p>

Animal Health Technology (ANHL)

<p>225 Animal Nursing Techniques and Anesthesiology 3.00 hours lecture, .00 hours lab, 3.00 units Grade Only</p> <p>REQUISITES: Prerequisite: ANHL 125 & ANHL 125L & ANHL 135 with a grade of "C" or better, or equivalent. Corequisite: Completion of or concurrent enrollment in ANHL 226A with a grade of "C" or better, or equivalent. Limitation on Enrollment: Special Admission - must be admitted to the program.</p> <p>This lecture course is designed to introduce the second year Animal Health Technology student to veterinary anesthesia, surgical and medical nursing techniques, dental hygiene, emergency first aid, and correct legal documentation. Techniques of intravenous and inhalation anesthesia, surgical asepsis, instrument sterilization, and patient monitoring are presented. Pre operative, operative, post operative, and after care nursing are discussed. Also covered are: fluid therapy, bandaging/splints/casts, and commonly performed medical procedures. Appropriate pharmacological agents are discussed including classification, dosage, method of action, method of administration, dispensing procedures and pharmacy management. Appropriate veterinary medical terminology is included.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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<p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	
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Anthropology (ANTH)

<p>265A French Life and Culture (Study Abroad in Cannes, France) 1.00 hours lecture, .00 hours lab, 1.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: None</p> <p>A class requiring students to observe, reflect upon, write about, and discuss various aspects of French culture including (but not limited to) any or all of the following in the physical, biological, and cultural environments: prehistory, history, geography, social organization, family, education, sciences, economics, political organization, domestic and international politics, and the arts. Students will discuss observations, interactions and studies of French culture, applying the concepts of cultural relativism and ethnocentrism.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: Special Topic/Experimental Course <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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Art-Fine Art (ARTF)

<p>165B Composition in Painting II 1.50 hours lecture, 4.50 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: ARTF 165A with a grade of "C" or better, or equivalent. Advisory: ARTF 150A & ARTF 155A and ENGL 051 , each with a grade of "C" or better, or equivalent, or W5.</p> <p>This course continues the introduction to oil/acrylic painting methods begun in Art 165A and provides for the continued development of concepts of pictorial space, composition, and color. The course is designed to further develop students' creative abilities and critical thinking through the construction of images designed to address specific pictorial problems and goals. This course is intended for students who are preparing for a major in Art as well as for those who wish to improve their artistic skills.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation, Method of Instruction, Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): Mesa, Miramar, City</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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Art-Fine Art (ARTF)

<p>165C Composition in Painting III 1.50 hours lecture, 4.50 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: ARTF 165B with a grade of "C" or better, or equivalent. Advisory: ARTF 150A & ARTF 155A and ENGL 051 , each with a grade of "C" or better, or equivalent, or W5.</p> <p>This course continues the study begun in Art 165A and 165B of oil/acrylic painting methods and techniques. Composition, color, and application of general design principles are explored at a more advanced level of creativity and sophistication. A variety of subject matter such as still life, landscapes, portraits and non-objective subjects, and a variety of stylistic approaches such as cubism, collage, realism, and expressionism are explored. The course is designed to develop students' creative abilities and critical thinking in visual terms through the use of individual assignments tailored to students' skills. The course is intended for students who are preparing for a major in art, as well as for those who wish to improve their artistic skills.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation, Method of Instruction, Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): Mesa, Miramar, City</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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Art-Fine Art (ARTF)

<p>165D Composition in Painting IV 1.50 hours lecture, 4.50 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: ARTF 165C with a grade of "C" or better, or equivalent. Advisory: ARTF 150A & ARTF 155A , each with a grade of "C" or better, or equivalent.</p> <p>This course is the culmination of a four-semester sequence of study of oil/acrylic painting methods and techniques. The student continues to explore and develop skills and techniques in subject matter such as still-life, landscape, portrait, and non-objective subject matter, demonstrating an advanced level of creativity and critical thinking in visual terms. This course is intended for students preparing for a major in Art and may also be of interest to those who wish to improve their artistic skills.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation, Method of Instruction, Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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Art-Fine Art (ARTF)

<p>198C Introduction to Printmaking III 1.50 hours lecture, 4.50 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: ARTF 198B with a grade of "C" or better, or equivalent.</p> <p>This course focuses on developing a personal visual language using the knowledge gained from 198A and 198B. Print processes of advanced complexity such as multiple-plate intaglio, double drop printing, mezzotint, and white ground are addressed. Students experiment with combining print media, investigate U.S. print houses, and create a cohesive body of artwork for presentation. This course is intended for students who are preparing for a major in art as well as others who wish to develop their knowledge of printmaking.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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Automotive Technology (AUTO)

<p>072 Manual Transmissions Drive Lines 2.00 hours lecture, 6.00 hours lab, 4.00 units Grade Only</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 and MATH 032 , each with a grade of "C" or better, or equivalent, or W5/R5/M20. Limitation on Enrollment: This course is not open to students with previous credit for AUTO 142. .</p> <p>Students learn about the principles of automotive power transmissions. Topics include how to systematically approach the diagnosis and repair of common malfunctions. Students practice removing and disassembling/reassembling manual transmissions, transaxles, and differentials. The course utilizes Toyota, Chrysler, or Honda-specific materials as well as other up-to-date materials.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Number, Prerequisite Corequisite Advisory, Limitation on Enrollment <i>Approved</i></p> <p>Renumber from: 142 <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2004</p>
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Automotive Technology (AUTO)

<p>078 Suspension and Steering Systems 2.00 hours lecture, 6.00 hours lab, 4.00 units</p> <p>Grade Only</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 and MATH 032 , each with a grade of "C" or better, or equivalent, or W5/R5/M20. Limitation on Enrollment: This course is not open to students with previous credit for AUTO 154. .</p> <p>Students learn about the theory and repair of automotive suspension and steering systems. The course covers the design and operation of all components of suspension, steering, four-wheel steering, and four-wheel alignment systems of late-model automobiles and light-duty trucks. The course uses Toyota, Honda, or Chrysler-specific materials as well as other up-to-date materials.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Number,Prerequisite Corequisite Advisory,Limitation on Enrollment,Re-Numbering <i>Approved</i></p> <p>Renumber from: 154 <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2004</p>
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Automotive Technology (AUTO)

<p>081 Introduction to Alternative Fuels and Electric Hybrid Vehicles 2.00 hours lecture, .00 hours lab, 2.00 units</p> <p>Grade Only</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 and MATH 032 , each with a grade of "C" or better, or equivalent, or W5/R5/M20. Limitation on Enrollment: This course is not open to students with previous credit for AUTO 189 .</p> <p>This course introduces students to the technology of alternative fuels, electric hybrid vehicles, and fuel cells. Students learn how alternative fuels influence changes in vehicle engine and electrical systems, emission systems, and components. The course utilizes Toyota, Honda, or Chrysler-specific materials as well as other current materials.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Number,Title,Skills/Knowledge to enter course,Course objectives,Prerequisite Corequisite Advisory,Limitation on Enrollment,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments <i>Approved</i></p> <p>Renumber from: 189 <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2004</p>
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Automotive Technology (AUTO)

<p>084 The Clean Air Car 5.00 hours lecture, .00 hours lab, 5.00 units Grade Only</p> <p>REQUISITES: Prerequisite: AUTO 064 with a grade of "C" or better, or equivalent. Advisory:and ENGL 051 and ENGL 056 and MATH 032 , each with a grade of "C" or better, or equivalent, or W5/R5/M20. Limitation on Enrollment: This course is not open to students with previous credit for AUTO 195. .</p> <p>Students review the content, regulations, and procedures of the smog license state certification examination. The course uses Toyota, Honda, or Chrysler-specific materials as well as other current materials. Students spend 80 hours preparing for the smog license examination.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Number, Course objectives, Prerequisite Corequisite Advisory, Limitation on Enrollment, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation <i>Approved</i></p> <p>Renumber from: 195 <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2004</p>
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Aviation Maintenance Technology (AVIM)

<p>109B Powerplant Ignition Systems 2.00 hours lecture, .00 hours lab, 2.00 units Grade Only</p> <p>REQUISITES: Prerequisite: AVIM 100 & AVIM 100S , each with a grade of "C" or better, or equivalent.</p> <p>Students learn about the design, installation, and operation of powerplant ignition systems. Subjects include magnetos, spark plug harnesses, spark plugs, solid-state exciters, turbine igniters, and other ignition systems likely encountered by an aircraft maintenance technician.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2004</p> <p><i>Walked in and added to CIC agenda by Miramar's CRC Chair.</i></p>
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Actions Proposed

Aviation Maintenance Technology (AVIM)

<p>110B Applied Powerplant Ignition Systems .00 hours lecture, 1.50 hours lab, .50 units Grade Only</p> <p>REQUISITES: Prerequisite: AVIM 100 & AVIM 100S , each with a grade of "C" or better, or equivalent. Corequisite: AVIM 109B .</p> <p>Students learn practical applications in the design, installation, servicing, troubleshooting, repair, and operation of powerplant ignition systems. Subjects include magnetos, spark plug harnesses, spark plugs, solid-state exciters, turbine igniters, and other ignition systems likely encountered by an aircraft maintenance technician. This course meets the requirements of FAR 147, Appendix D, Section II: Subject E.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2004</p>
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Business (BUSE)

<p>119 Business Communications 3.00 hours lecture, .00 hours lab, 3.00 units Grade Only</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 ; or BUSE 092 , each with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>This course introduces students to the principles of effective business communications. Students experience the broad development of and the ability to analyze, organize, and compose various types of written and oral business communications. Students develop clear, concise, and persuasive letters, memorandums, and reports.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Mesa, City, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Integrated course outline <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2004</p>
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Chicano Studies (CHIC)

<p>110A Introduction to Chicano Studies 3.00 hours lecture, .00 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>This course is an introductory survey of the field of Chicano Studies and the factors that influence the Chicano culture. Emphasis is placed on the historical development of the Chicano people including their Mesoamerican roots, cultural identification, political activities, and their contemporary roles and influence in United States culture, society and economy. This course is designed for students majoring in Chicano Studies and/or Social Sciences.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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Chicano Studies (CHIC)

<p>110B Introduction to Chicano Studies 3.00 hours lecture, .00 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>This course is a continuation of Chicano Studies 110A. Emphasis is placed on the historical development of the Chicano people including their connections to the indigenous people of the Southwestern and Western United States, their historical and contemporary experiences as residents of border of territories and as transnational actors as well as their contemporary roles and influence in United States culture, society and economy. This course is designed for students majoring in Chicano Studies and/or Social Sciences.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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Chicano Studies (CHIC)

<p>210 Chicano Culture 3.00 hours lecture, .00 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>This course is a study of the Indo-Hispano roots of Chicano culture in the United States. Emphasis is placed on the historical development of Chicano popular culture and its expression through music, art, radio, television, newspapers, literature and festivities in urban and rural contexts. This course is designed for students majoring in Chicano Studies and/or Humanities.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Skills/Knowledge to enter course, Prerequisite Corequisite Advisory <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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Economics (ECON)

<p>*197L Economic Topics Computerized .00 hours lecture, 3.00 - 4.50 hours lab, 1.00 - 1.50 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: Concurrent enrollment in ECON 120 or ECON 121 .</p> <p>An interdisciplinary course to supplement the lecture in Economics with computer aided instruction. Computer software, both CAI and commercial packages, are available to assist the students in understanding business concepts.</p> <p>FIELD TRIP REQUIREMENTS: NONE</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Deactivation (not at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2004</p>
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German (GERM)

<p>101 First Course in German 5.00 hours lecture, .00 hours lab, 5.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 056 with a grade of "C" or better, or equivalent, or R5. Limitation on Enrollment: This course is not open to students with previous credit for GERM 100</p> <p>This course is an introduction to the basic fundamentals of German pronunciation, grammar, reading and composition. Emphasis is placed on developing listening, speaking, reading and writing skills through course content based on everyday life and culture in Germany.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List</p> <p>CAN DATA: (CAN GERM, SEQ A, City, Mesa) (CAN GERM 2, City, Mesa)</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Deferred to 1/22/04 CIC meeting</i></p> <p>Proposal Actions: Outline of Topics <i>Deferred to 1/22/04 CIC meeting</i></p> <p>Proposed For College(s): Mesa, City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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German (GERM)

<p>102 Second Course in German 5.00 hours lecture, .00 hours lab, 5.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: GERM 101 with a grade of "C" or better, or equivalent. Limitation on Enrollment: This course is not open to students with previous credit for GERM 100</p> <p>This course is a continuation of the fundamentals of German pronunciation, grammar, composition and reading begun in German 101. Emphasis is placed on further developing listening, speaking, reading and writing skills through course content based on everyday life as well as German history and culture.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; UC Transfer Course List</p> <p>CAN DATA: (CAN GERM, SEQ A, City, Mesa) (CAN GERM 4, City, Mesa)</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Deferred to 1/22/04 CIC meeting</i></p> <p>Proposal Actions: Outline of Topics <i>Deferred to 1/22/04 CIC meeting</i></p> <p>Proposed For College(s): Mesa, City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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Actions Proposed

German (GERM)

<p>201 Third Course in German 5.00 hours lecture, .00 hours lab, 5.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Prerequisite: GERM 102 with a grade of "C" or better, or equivalent. Limitation on Enrollment: This course is not open to students with previous credit for GERM 200</p> <p>This course is a continuation of the basic fundamentals of German pronunciation, grammar, composition and reading covered in German 102. Emphasis is placed on further developing listening, speaking, reading and writing skills through course content based on everyday life as well as German history and culture at the advanced-beginning level.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; UC Transfer Course List</p> <p>CAN DATA: (CAN GERM 8, City, Mesa)</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Outline of Topics <i>Approved</i></p> <p>Proposed For College(s): Mesa, City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p> <p>This course is being proposed for the IGETC (Arts and Humanities, Area 3B) to be reviewed at the November Meeting. (per request of Kit Foster on 7-1-04 and approved by Carolyn Buck) (See email in GERM file folder)</p>
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German (GERM)

<p>211 German Conversation and Composition II 3.00 hours lecture, .00 hours lab, 3.00 units Grade Only</p> <p>REQUISITES: Prerequisite: GERM 210 with a grade of "C" or better, or equivalent.</p> <p>This course further develops oral comprehension, fluency and writing skills at an advanced-intermediate level in German through verbal and written communication based on culturally relevant material. Emphasis is placed on increased vocabulary through written and oral dramatizations, descriptions and interpretations of everyday life situations and of German, Swiss-German and Austrian culture. This course is intended for students who want to further enhance their skills in German.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Title, Grading option <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Hotel-Motel Management (HOTL)

<p>110 Introduction to Hotel-Motel Management 2.00 hours lecture, 3.00 hours lab, 3.00 units Grade Only</p> <p>REQUISITES: Advisory: ENGL 042 and ENGL 043 with a grade of "C" or better, or equivalent, or W4/R4.</p> <p>This course provides an overview of the management responsibilities of Hotel-Motel operations, including management's involvement in sales promotion, advertising, insurance, legal aspects of the field, and labor-management relations, with considerable emphasis on ethics. This course covers the history and globalization of the Hotel-Motel industry as well as lodging operations, food service, and career opportunities. Field trips maybe scheduled during laboratory periods to study management techniques in specialized Hotel-Motel facilities. This course is designed for students interested in or majoring in the Hotel Motel field.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p> <p>CAN DATA: None</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposal Actions: Field trip, Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation, Method of Instruction, Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2004</p>
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Music (MUSI)

<p>*115C Intermediate Piano .50 hours lecture, 1.50 hours lab, 1.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: MUSI 115B with a grade of "C" or better, or equivalent.</p> <p>Study of practical and theoretical keyboard techniques for music majors, credential applications, and non-music majors with comparable skills. Course focuses on advanced skill development of repertoire, sight reading, transposition, harmonization, creative composition and modulation techniques.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. UC Transfer Course List</p> <p>CAN DATA: None</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Deactivation (not at any College) <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Sheet Metal (SHEE)

<p>301A Level 1 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 060A or 105</p> <p>This course introduces the Sheet Metal/HVAC trade. Topics include the tools of the trade, safety practices, trade mathematics, blueprints and drawings, and basic rigging.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Dist. Ed Proposed For College(s): City</p> <p>Effective: Fall 2004</p>
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Sheet Metal (SHEE)

<p>301B Level 1 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 060B or 110</p> <p>This course continues the introductory level of Sheet Metal and HVAC trades. Topics include intermediate math, duct and air distribution theory and installation, welding concepts, insulation, and electricity related to the HVAC trade.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments,Method of Evaluation,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Sheet Metal (SHEE)

<p>302A Level 2 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 065A or 115</p> <p>This course is an intermediate level introduction to the concepts of cooling and sheet metal layout. Topics include layout and line development, mathematics and measurements used in the trade, bend allowances and triangulation.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments,Method of Evaluation,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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Sheet Metal (SHEE)

<p>302B Level 2 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 065B or 120</p> <p>This course covers intermediate heating and metering. Topics also include basic electronics, metering devices, compressors, heat pumps, and leak detection, evacuation, recovery and charging.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments,Method of Evaluation,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Sheet Metal (SHEE)

<p>304A Level 3 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 070A or 125</p> <p>This course covers intermediate blueprints and specifications for HVAC ductwork. Topics include Sheet Metal and Air Conditioning Contractors of North America (SMACNA) Manuals, duct and fabrication standards, gutters and downspouts, roof flashing, and principles of air flow.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments,Method of Evaluation,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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Sheet Metal (SHEE)

<p>304B Level 3 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 070B or 130</p> <p>This course covers advanced blueprint reading and system design. Topics also include indoor air quality, types of duct systems, and field measuring and fitting.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option,Course objectives,Prerequisite Corequisite Advisory,Outline of Topics,Reading assignments,Writing assignments,Outside assignments,Critical thinking assignments,Method of Evaluation,Method of Instruction,Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Sheet Metal (SHEE)

<p>305A Level 4 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 075A or 135</p> <p>This course covers advanced HVAC and Sheet Metal applications. Topics include system start-up and shut-down, commercial and industrial refrigeration systems, hydronic heating and cooling systems, and how to design fume and exhaust systems per OSHA and ACGHI standards.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision <i>Approved</i></p> <p>Proposal Actions: Title,Grading option, Course objectives, Prerequisite Corequisite Advisory, Outline of Topics, Reading assignments, Writing assignments, Outside assignments, Critical thinking assignments, Method of Evaluation, Method of Instruction, Texts/Supplies <i>Approved</i></p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2004</p>
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Sheet Metal (SHEE)

<p>*305C Level 4 Sheet Metal/HVAC Apprenticeship 2.00 hours lecture, 3.00 hours lab, 3.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. This course is not open to students with previous credit for SHEE 75B. .</p> <p>This course covers advanced HVAC troubleshooting and Sheet Metal roofing. Topics include troubleshooting and repair of gas and electric heating systems, cooling systems, heat pumps, and electronic controls, as well as system balancing. Sheet Metal topics include metal roof system applications and installation.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Dist. Ed Proposed For College(s): City <i>Approved</i></p> <p>Effective: Spring 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Sociology (SOCO)

<p>101 Principles of Sociology 3.00 hours lecture, .00 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>The basic facts, concepts and generalizations of sociology are covered. Content includes the scientific study of social interaction and organization with special reference to present-day America, including cross-cultural and multicultural analysis. This course is useful for those considering careers in counseling, teaching, social work, and nursing.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List : Sociology (SOCO) 101 combined with Black Studies (BLAS) 115: maximum credit, one course.</p> <p>CAN DATA: (CAN SOC 2, City, Mesa, Miramar)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2004</p>
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Sociology (SOCO)

<p>110 Contemporary Social Problems 3.00 hours lecture, .00 hours lab, 3.00 units Letter Grade, Student may petition for Credit/No Credit</p> <p>REQUISITES: Advisory: ENGL 051 and ENGL 056 with a grade of "C" or better, or equivalent, or W5/R5.</p> <p>This course requires students to identify and analyze present day social problems in the United States, with emphasis on sociological factors involved, while including cross-cultural and multicultural analysis. Students will use scientific methods of approaches to and criteria for evaluating proposals for social betterment. This course is useful for students pursuing careers in criminology, counseling, education, law, medicine, and dental hygiene.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities. CSU General Education; IGETC; UC Transfer Course List</p> <p>CAN DATA: (CAN SOC 4, City, Mesa, Miramar)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Integration (Activation included) <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2004</p>
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*Requires Board of Trustees approval prior to implementation.

Curriculum Instructional Council, December 11, 2003

APPROVED

Actions Proposed

Trolley, San Diego (TROL)

<p>*301 San Diego Trolley Light Rail Vehicle I 1.50 hours lecture, 1.50 hours lab, 2.00 units</p> <p>Grade Only</p> <p>REQUISITES: Limitation on Enrollment: Apprenticeship - Student must be a state registered apprentice in this trade. .</p> <p>This course is an introduction to the San Diego Trolley Light Rail Vehicle apprenticeship program. Topics include organization of the company, on-the-job safety, use of tools and test equipment, lubrication and maintenance, and vehicle layout and component identification.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</p> <p>CAN DATA: None</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2004</p>
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*Requires Board of Trustees approval prior to implementation.

APPROVED

Actions Proposed

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

*Navy Acquisition Management Training Emphasis Deactivate Program Proposed For College(s): City.

Effective: Fall 2004 ***Approved***

Small Business Accounting Emphasis Program Revision Proposed For College(s): City. Effective: Fall 2004 ***Approved***

*Computer Technology: Computer Repair Emphasis Deactivate Program Proposed For College(s):

City. Effective: Fall 2004 ***Approved***

Computer Business Technology

*Microcomputer Applications Deactivate Program Proposed For College(s): City. Effective: Fall 2004

Approved

Liberal Arts

*Honors Global Competencies Certificate New Program Proposed For College(s): City.

Effective: Spring 2004 ***Approved***

*Requires Board of Trustees approval prior to implementation.