

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

Art-Graphic Design (ARTG)

<p>265E Design in Mexico</p> <p align="right">2 hours lecture, 2 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES:NONE This is a study-abroad course in Mexico that provides opportunities for beginning, intermediate and advanced level art and design students to learn about Mexican art, culture, design and history. The course includes lectures and field trips to a variety of art, design and photographic galleries, studios and museums. Lectures are designed to inform and inspire students through demonstrations in art, illustration and photography. Emphasis is placed on developing the student's appreciation for Mexican art and design.</p> <p>FIELD TRIP REQUIREMENTS: Required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</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: Summer 2007</p>
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Aviation (AVIA)

<p>* 210 Instrument Rating Instruction</p> <p align="right">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> AVIA 140 with a grade of "C" or better, or equivalent. Private Pilot Certificate satisfies the AVIA 140 advisory. English 51 and English 56 and Mathematics 032, each with a grade of "C" or better, or equivalent, or Assessment Skill Levels W5/R5/ M20. This course provides aeronautical knowledge for the Instrument Rating. Students learn about applicable Federal Aviation Regulations, basic instrument flight, electronic aids to navigation, the National Airspace System, navigation charts, air traffic control procedures, Instrument Flight Rules (IFR) flight procedures, and flight planning. This course in conjunction with AVIA 130 prepares students for the Federal Aviation Administration (FAA) Instrument Rating written examination.</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>Offered At: Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not currently active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Summer 2007</p>
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Computer Business Technology (CBTE)

<p>127 Introduction to PowerPoint 1.5 hours lecture, 1.5 hours lab, 2 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> CBTE 114 with a grade of "C" or better, or equivalent. ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent, or Assessment Skill Level W5/R5. This course provides students with the basic knowledge of how to create, modify, and present PowerPoint slide shows. Students apply and modify both text and graphics. They use current software to integrate other programs with PowerPoint.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Activation (Currently active at another college) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2007</p>
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Computer Business Technology (CBTE)

<p>165 Webpage Creation with Dreamweaver 2.5 hours lecture, 1.5 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> Completion of or concurrent enrollment in CBTE 101 and CBTE 114 and CBTE 161, each with a grade of "C" or better, or equivalent. ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent or Assessment Skill Level W5/R5. Students will develop skills used in creating a personal or business webpage. Working on a team or individually, students will, using a hands-on approach, plan, design, and create Web pages for an Intranet or World Wide Web site. Students learn to use a HyperText Markup Language (HTML) editor to create Extensible HyperText Markup Language (XHTML) and Cascading Style Sheets (CSS) and add behaviors, and to use templates and library items to create Web pages containing hypertext links, video, graphic, and multimedia files.</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>Offered At: Mesa</p> <p>Action(s) Proposed: Course Activation (Currently active at another college) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2007</p>
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Computer Business Technology (CBTE)

<p>173 Introduction to E-Commerce</p> <p align="right">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent or Assessment Skill Level W5/R5. CBTE 101 and CBTE 102 or CBTE 112 and CBTE 162, each with a grade of "C" or better, or equivalent. This is an introduction to current and emerging e-commerce technologies. Topics include Internet technology for business advantage; managing e-commerce funds transfer; reinventing the future of business through e-commerce; business opportunities in e-commerce; web site design; social, political, and ethical issues associated with e-commerce; and business plans for technology ventures. Students are involved in creating an e-commerce marketing plan as well as a web site based on the plan. This course is intended for students seeking knowledge and experience in the realities of and potential for e-commerce.</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>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Active at another College) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Summer 2007</p>
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Chemistry (CHEM)

<p>160 Introductory Biochemistry</p> <p align="right">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> CHEM 130 with a grade of "C" or better, or equivalent. The basic principles of the chemistry of biochemical reactions and biochemical molecules are studied. This course is intended for majors in nutrition economics, nursing and allied health professions or academic majors in the chemical or life sciences. Topics include acid/base chemistry, thermodynamics, cell biology, amino acids and proteins, enzymes, lipids, membranes and transport, carbohydrates, metabolism, nucleic acids and information transfer.</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>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Six Year Review Course Description Critical thinking assignments Method of Instruction Objectives/Student Outcomes Outline of Topics Outside assignments Texts Writing assignments <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2007</p>
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Chicano Studies (CHIC)

<p>110A Introduction to Chicano Studies</p> <p align="right">3 hours lecture, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Advisory:</i> ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent, or Assessment Skill Levels W5/R5. 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 and can be used for transfer General Education.</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>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Course Description Method of Instruction Objectives/Student Outcomes Outline of Topics Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: Mesa</p> <p>Dist. Ed Proposed For College(s): Mesa</p> <p>Effective: Summer 2007</p>
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English (ENGL)

<p>254 Intermediate Fiction Writing</p> <p align="right">3 hours lecture, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> ENGL 253 with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for ENGL 252B. This course provides instruction in writing fiction at the intermediate level. Students are expected to exhibit a deeper understanding of master work and to write fiction addressing personal, social, political, and/or cultural issues at a more sophisticated level by more fully developing the elements of fiction in their writing. Additionally, students are taught to be better able to articulate and to more readily accept and incorporate criticism. This course may be of interest to students with the goal of further improving creative writing skills or creating a portfolio prior to transferring to a 4-year program in creative writing, or to anyone wishing to improve his or her creative writing skills. It is expected these students should benefit and make further advancements by continuing in the workshop atmosphere.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities and UC Transfer Course List.</p>	<p>Offered At: City, Mesa</p> <p>Action(s) Proposed: Course Deactivation (Active at another College) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Summer 2007</p>
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Manufacturing Engineering Technology (MFET)

<p>* 270 Work Experience</p> <p align="center">1- 4 units, 1 hour other Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Must obtain an Add Code from Work Experience Coordinator for enrollment. To receive credit a student must complete a minimum of seven units during the semester, including work experience. A program of on-the-job learning experiences for students employed in a job related to their major. The combined maximum credit for all work experience courses from all disciplines may not exceed 16 units.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</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: Summer 2007</p>
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Photography (PHOT)

<p>265G Creative Photographic Techniques</p> <p align="center">.67 hours lecture, 1 hour lab, 1.00 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHOT 100 with a grade of "C" or better, or equivalent. This course is for intermediate and advanced photo students and provides a broad base of creative photographic techniques involving digital, traditional, and artistic methods such as canvas printing, image transfers, high contrast / litho imaging, Photoshop filters, large format Polaroid, and more.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</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: Fall 2007</p>
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Physical Therapist Assistant (PHYR)

<p>136 Topics in Neurology and Rehab</p> <p align="right">1.5 hours lecture, 3. hours lab, 2.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> PHYR 120 with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYR 134 with a grade of "C" or better, or equivalent. & PHYR 142A 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 PHYR 135. This course deals with the principles and clinical application of the functional activities and rehabilitation procedures relating to the management of therapy clients with neurological diagnoses. Other topics include normal growth and development and the rehabilitation of cardiopulmonary conditions. The focus is on safe, legal, ethical and appropriate use of rehabilitation procedures, including physiological and therapeutic effects. The course also fosters the development of communication skills, interpersonal relationships and professionalism required for the health care field. It requires a high level of critical thinking related to implementing and modifying physical therapy interventions. This course is for students enrolled in the Physical Therapist Assistant (PTA) Program.</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>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Six Year Review Course Description Course Number was PHYR 135 Equivalency Added Limitation on Enrollment Removed Objectives/Student Outcomes Outline of Topics Texts/Supplies <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 120A General Physics I</p> <p align="right">3 hours lecture, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Corequisite:</i> PHYS 125A. Completion of or concurrent enrollment in MATH 121 with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for or concurrent enrollment in PHYS 124A. This course is an introductory survey of the concepts and principles of physics. Emphasis is placed on developing an understanding of the properties of matter, mechanics, heat and sound in order to make calculations and solve fundamental physics problems.</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 and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 2 (City) CAN PHYS SEQ A (City)</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 120B General Physics II</p> <p align="center">3 hours lecture, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 120A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 125B. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for or concurrent enrollment in PHYS 124B. This course is an introductory survey of the concepts and principles of physics. Emphasis is placed on developing an understanding of the properties of electricity, magnetism, light and modern physics in order to make calculations and solve fundamental physics problems.</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, and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 4 (City) CAN PHYS SEQ A (City)</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 124A General Physics</p> <p align="center">3 hours lecture, 3 hours lab, 4 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> MATH 096 with a grade of "C" or better, or equivalent or Assessment Skill Level M50. <i>Corequisite:</i> PHYS 125A. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for PHYS 120A or 121A. This course is an introductory survey of the concepts and principles of physics. Emphasis is placed on developing an understanding of the properties of matter, mechanics, heat and sound. This course is intended for students taking liberal arts and/or pre-professional courses that do not require Physics with calculus.</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 and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 2 (Mesa)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 124B General Physics</p> <p align="center">3 hours lecture, 3 hours lab, 4 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 124A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 125B. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for PHYS 120B or 121B. This course is the second in a two-part, introductory survey of the concepts and principles of physics. Major topics are electricity, magnetism, light and modern physics. This course is intended for students taking liberal arts and/or pre-professional courses that do not require Physics with calculus.</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 and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 4 (Mesa)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 125A Problem Solving for General Physics</p> <p align="center">1 hour lecture, 1 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> MATH 096 with a grade of "C" or better, or equivalent or Assessment Skill Level M50. <i>Corequisite:</i> PHYS 120A or PHYS 124A. Small group discussions of physics problems and problem solving methods.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: Mesa, Miramar, City</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 125B Problem Solving for General Physics</p> <p align="right">1 hour lecture, 1 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 124A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 120B or PHYS 124B. Small group discussions of physics problems and problem solving methods.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 195A Mechanics</p> <p align="right">3 hours lecture, 3 hours lab, 4 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> MATH 150 with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 196A. Completion of or concurrent enrollment in MATH 151 with a grade of "C" or better, or equivalent. <i>Advisory:</i> ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent, or Assessment Skill Levels W5/R5. The Physics 195A, B, C sequence is designed to give a foundation in calculus-based physics for engineering and science majors. Physics 195A deals primarily with the description of motion and its causes, and energy transfer processes.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities, CSU General Education, IGETC, and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 8 (City, Mesa) CAN PHYS SEQ B (City, Mesa)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 195B Electricity and Magnetism</p> <p style="text-align: right;">3 hours lecture, 3 hours lab, 4 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 195A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 196B. This is the second of a three-semester calculus-based general physics sequence, intended to satisfy the transfer requirements of students planning to major in the physical sciences and in engineering. The topics of study include the basic principles and applications of electrostatics, magnetostatics, time-varying electric and magnetic phenomena, direct and alternating current circuits, elementary electronics and electromagnetic waves. Emphasis is placed on the mathematical analysis of physical problems.</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, and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS 12 (City, Mesa) CAN PHYS SEQ B (City, Mesa)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 195C Waves, Light, and Modern Physics</p> <p style="text-align: right;">3 hours lecture, 3 hours lab, 4 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 195A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 196C. The fundamental principles of physics in the areas of waves, the behavior of light, and an introduction to quantum physics and the atomic and nuclear properties of matter. Physics 195B and 195C may be taken concurrently only if Physics 195A was completed with a grade of "B" or better or with approval of department.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities, CSU General Education, IGETC, and UC Transfer Course List.</p> <p>CAN DATA: CAN PHYS SEQ B (City, Mesa) CAN PHYS 14 (City, Mesa)</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 196A Problems in Mechanics</p> <p align="right">1 hour lecture, 1 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Corequisite:</i> PHYS 195A. <i>Advisory:</i> MATH 150 with a grade of "C" or better, or equivalent. ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent, or Assessment Skill Levels W5/R5. Small group discussions of problem-solving methods in physics.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: Miramar, City, Mesa</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 196B Problems in Electricity and Magnetism</p> <p align="right">1 hour lecture, 1 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> PHYS 195A with a grade of "C" or better, or equivalent. <i>Corequisite:</i> PHYS 195B. The emphasis of this course is on small group discussions of problem-solving methods in electricity and magnetism.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: Mesa, Miramar, City</p> <p>Action(s) Proposed: Course Deactivation (Not active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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Physics (PHYS)

<p>* 196C Problems in Light & Modern Physics</p> <p align="right">1 hour lecture, 1 unit Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Corequisite:</i> PHYS 195C Small group discussions of problem-solving methods in physics.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU and/or private colleges and universities.</p>	<p>Offered At: Mesa, Miramar, City</p> <p>Action(s) Proposed: Course Deactivation (Not currently active at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar, City, Mesa</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2007</p>
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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.)

Dental Assisting (RDA, CDA) – Mesa College, PID 1140, Effective Fall 2007

Program Revision - Approved

Certificate of Completion: *Dental Assisting (RDA, CDA)*

Associate in Science Degree: *Dental Assisting (RDA, CDA)*

***Behavioral Sciences – City College, PID 1135, Effective Fall 2007**

New Program - Approved

Certificate of Completion: Community Health Work

***Behavioral Sciences – City College, PID 1136, Effective Fall 2007**

New Program - Approved

Certificate of Completion: Youth Development Work

Business Studies - City College, PID 1159, Effective Fall 2007

Program Revision - Approved

Certificate of Completion: Retail Management Intermediate Courses

Certificate of Completion: Retail Management Advanced Courses

Certificate of Achievement: Retail Management Emphasis

Associate in Science Degree: Business Studies

Business Studies - City College, PID 1157, Effective Fall 2007

Program Revision - Approved

Associate in Science: Small Business Accounting Emphasis

***Engineering - City College, PID 1149, Effective Spring 2007**

New Program - Approved

Certificate of Achievement: Project Lead the Way:

Shipbuilding Technology - City College, PID 1163, Effective Fall 2007

Program Revision - Approved

Certificate of Achievement: Shipbuilding Technology

Associate in Science Degree: Shipbuilding Technology