

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

Action

Art-Fine Art (ARTF)

<p>* 231 Introduction to Digital Art</p> <p style="text-align: center;">2 hours lecture, 4 hours lab, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Advisory:</i> Art- Fine Art 150A and 150B, each with a grade of "C" or better, or equivalent. <i>Advisory: Concurrent enrollment in:</i> Multimedia 101. This course provides an overview of digital art strategies and practices and their relationship to traditional fine art practices. Students learn about the development of computer technology and its impact on contemporary art since the 1960s. Discussions and studio assignments encompass digital imaging strategies, software art, teleconference art, interactive art, immersive installation art, web art/distance art and activism. Motion-based media such as digital animation and digital video are also discussed. This course is designed for students interested in digital art.</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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p> <p style="text-align: center;"><i>This course is proposed by Mesa for UC transfer course list.</i></p>
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Art-Fine Art (ARTF)

<p>* 232 Introduction to Digital Drawing and Painting</p> <p style="text-align: center;">2 hours lecture, 4 hours lab, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Advisory:</i> Art- Fine Art 155A and 231, and Multimedia 101, each with a grade of "C" or better, or equivalent. <i>Advisory: Concurrent enrollment in:</i> Art- Fine Art 150A and 165A. This course provides an overview of digital art strategies and practices and their relationship to traditional fine art drawing and painting. Students produce digital drawings and paintings using digital raster and vector based applications to creatively replicate and expand traditional drawing and painting media. Students extend and explore the hand drawn mark and painted surface in the digital realm. This course is designed for fine art and multimedia students.</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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p> <p style="text-align: center;"><i>This course is proposed by Mesa for UC transfer course list.</i></p>
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Art-Fine Art (ARTF)

<p>* 233 Introduction to Digital Photographic Imaging 2 hours lecture, 4 hours lab, 3 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Advisory:</i> Art- Fine Art 150A, 190A and 231, and Multimedia 101, each with a grade of "C" or better, or equivalent. This course provides an overview of digital photographic art strategies and practices and their relationship to traditional photographic fine art practices. Students learn about the digital camera, digital photo image processing, digital photomontage, and mixed media compositions. The students are introduced to the manipulation and production of digital image compositions using software applications such as Adobe Photoshop to extend traditional photographic art strategies. This course is designed for fine art and multimedia students.</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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p> <p><i>This course is proposed by Mesa for UC transfer course list.</i></p>
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Dental Assisting (DENA)

<p>* 124 Basic Dental Assisting 2 hours lecture, 2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Dental Assisting 102 with a grade of "C" or better, or equivalent. <i>Corequisite:</i> Dental Assisting 116 and 124L. <i>Corequisite: Completion of or concurrent enrollment in:</i> Dental Assisting 106 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 Dental Assisting 122. This basic dental assisting course presents the role of the restorative dental assistant. This course includes sterilization/disinfection principles, preparation/function of instruments, matrix systems and care/maintenance of dental equipment. Principles of team positioning as well as delivering dental care in four-and six-handed general dentistry, and moisture control methods are stressed. Patient relations and techniques of team interactions are introduced. This course is for students who have been admitted to the Dental Assisting 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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p>
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Dental Assisting (DENA)

<p>* 124L Basic Dental Assisting Lab</p> <p align="right">6 hours lab, 2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Dental Assisting 102 with a grade of "C" or better, or equivalent. <i>Corequisite:</i> Dental Assisting 116L, 124, and 186A. <i>Corequisite: Completion of or concurrent enrollment in:</i> Dental Assisting 106 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 Dental Assisting 122L. This basic dental assisting laboratory course allows for the practical application of chairside dental assisting techniques in restorative dentistry. Students develop skills in manipulation and delivery of restorative materials. In addition, skills are developed in sterilization procedures and in the preparation of instruments. Care and maintenance of equipment used in restorative dentistry are stressed. Team positioning, four & six-handed dentistry, and oral evacuation skills are developed as well as skills in patient handling. This course is for students who have been admitted to the Dental Assisting 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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p>
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Dental Assisting (DENA)

<p>128 Dental Radiology I</p> <p align="right">2.5 hours lecture, 2.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Dental Assisting 102 with a grade of "C" or better, or equivalent. <i>Corequisite:</i> Dental Assisting 128L. <i>Corequisite: Completion of or concurrent enrollment in:</i> Dental Assisting 106 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 Dental Assisting 127. This is a lecture course designed to acquaint the dental assisting student with the history, ethics, infection control and principles of dental radiographic production, including exposure and processing radiographs manual and digital. Intraoral and extraoral techniques, dental anatomy, landmarks, and dental fundamentals pertaining to dental radiography are presented. Radiographic interpretation, intraoral and extraoral photography, and the management of pediatric patients and patients with special needs are included. This course is for students who have been admitted to the Dental Assisting 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) <i>Six Year Review</i> <i>Co-requisite – Change and New Course Description</i> <i>Course Renumbering- was DENA 127</i> <i>Critical Thinking Assignments</i> <i>Hours Change</i> <i>Limitation on Enrollment</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>Texts</i> <i>Title Change</i> <i>Units Change</i> <i>Writing Assignments</i> Approved</p> <p>Proposed For College(s): Mesa Originating Campus: Mesa Effective: Fall 2008</p>
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Action

Education (EDUC)

<p>* 150 Advanced Tutor Training</p> <p style="text-align: right;">0.5 hours lecture, 1.5 hours lab, 1 units Credit/No Credit Only</p> <p>REQUISITES: <i>Advisory:</i> Education 100 and Computer Business Technology 120 each with a grade of "C" or better, or equivalent. The course is designed to prepare college level persons for tutoring adult/college students in an online environment. Online tutoring methods, use of appropriate written and mediated instructional materials and equipment, and supervised practice tutoring are included in this course. Online tutoring techniques and methodology are emphasized. Laboratory hours are by arrangement with the tutorial center coordinators.</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): Mesa, City</p> <p>Originating Campus: Mesa</p> <p>Dist. Ed Proposed For College(s): Mesa</p> <p>Effective: Fall 2008</p>
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Engineering (ENGE)

<p>* 116 Computational Methods in Engineering</p> <p style="text-align: right;">2 hours lecture, 3 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Corequisite: Completion of or concurrent enrollment in:</i> Mathematics 151 with a grade of "C" or better, or equivalent. This course introduces students to computational methods and their applications to computer-based problem solving for engineers. Students formulate and solve engineering problems through modeling and the application of numerical methods, then evaluate and rationalize the results using computational engineering software. Topics include functions and arrays, data and file management, and standard library packages and software. This course is designed for students majoring in engineering.</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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): City, Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p> <p><i>This course is proposed by City and Mesa for UC transfer course list.</i></p>
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English (ENGL)

<p>037A Persuasive Writing</p> <p style="text-align: right;">3 hours lecture, 3 units Credit/No Credit Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for English 92A. This course is intended for students enrolled at San Diego State University; for Freshmen, a score of 150 or lower on the CSU English Placement Test (EPT), and for transfer students, a score of 7 or lower on the Transfer Writing Assessment (TWA). It is designed to help students develop methods of reading and writing necessary for success in SDSU's Rhetoric and Writing Studies 100. In this course, students read persuasive texts and integrate the ideas of multiple authors and their own into argumentative essays. The course stresses paragraph and essay development and reviews sentence structure, mechanics, and grammar as needed.</p> <p>FIELD TRIP REQUIREMENTS: May be required.</p> <p>TRANSFER APPLICABILITY: Not Applicable to Associate Degree, pre-collegiate basic skills - reading, writing, computation.</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Course Renumbering</i> <i>Equivalency-ENGL 092A</i> <i>Limitation on Enrollment</i> <i>Transferability Change</i> Approved</p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2008</p>
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English (ENGL)

<p>037B Persuasive Writing II</p> <p style="text-align: right;">3 hours lecture, 3 units Credit/No Credit Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for English 92B. Enrollment is intended for students admitted to San Diego State University who have taken SDSU's Rhetoric and Writing Studies 92A, 94, or 95 and received a grade of Satisfactory Progress (SP). Only students who have not received credit for English 92A or Satisfactory Progress (SP) for RWS 92A or 97A at San Diego State University may enroll in English 92B. This course is designed to help students develop methods of reading and writing necessary for success in SDSU's Rhetoric and Writing Studies 100. In this course, students read persuasive texts and integrate the ideas of multiple authors and their own into argumentative essays. The course stresses paragraphs and essay development and reviews sentence structure, mechanics, and grammar as needed. To earn a grade of "CR," SDSU students must submit a passing final portfolio graded by SDSU's Rhetoric and Writing Studies (RWS) Department.</p> <p>FIELD TRIP REQUIREMENTS: May be required.</p> <p>TRANSFER APPLICABILITY: Not Applicable to Associate Degree, pre-collegiate basic skills - reading, writing, computation.</p>	<p>Offered At: City</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Course Renumbering</i> <i>Equivalency-ENGL 092B</i> <i>Limitation on Enrollment</i> <i>Transferability Change</i> Approved</p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2008</p>
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Mathematics (MATH)

<p>* 098 Technical Intermediate Algebra and Geometry</p> <p style="text-align: right;">4 hours lecture, 4 units Letter Grade or Credit/No Credit Option</p> <p>REQUISITES: <i>Prerequisite:</i> Mathematics 95 with a grade of "C" or better, or equivalent or Assessment Skill Level M40. <i>Advisory:</i> English 51 and English 56, each with a grade of "C" or better, or equivalent or Assessment Skill Levels W5 and R5. This course introduces an applied technology approach to problem solving in Intermediate Algebra and Geometry, and it is intended to support the curriculum required in the Engineering and applied technologies majors. Students are expected to apply problem solving techniques to technology-based situations in their technical physics and applied technology courses. Topics include scientific notation, algebra of functions, linear systems of equations, graphing using log and semi-log paper, technology applications of quadratic, exponential and logarithmic functions, right triangle trigonometry, applications in electronics of vectors and phasors. Special emphasis will be placed on the use of the graphing calculator and mathematical software packages to solve application problems.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2008</p>
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Manufacturing Engineering Technology (MFET)

<p>230 Lean Manufacturing</p> <p style="text-align: right;">2 hours lecture, 3 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> Manufacturing Engineering Technology 210 or 150 or 150A and 150B, each with a grade of "C" or better, or equivalent. This overview course focuses on the terminology, tools, techniques, concepts and principles of Lean Manufacturing. Students are introduced to different Lean tools including value stream mapping, 5-S process, seven deadly wastes, standardized work flow, error proofing, setup reduction, integrated reliability, and production and inventory control. This course uses a project-based approach; provides students with theories, guided discussions, hands-on exercises and industrial case-studies. Course is open to all students who are planning to join industry or currently working in a company instituting Lean Manufacturing.</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</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Advisory-New</i> <i>Prerequisite-Change</i> <i>Supplies</i> <i>Texts</i> Approved</p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2008</p>
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Physical Therapist Assistant (PHYR)

<p>* 137 Orthopedic Exercise and Rehabilitation</p> <p style="text-align: right;">2 hours lecture, 2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Physical Therapist Assistant 114, 123, 126, and 126L, each with a grade of "C" or better, or equivalent. <i>Corequisite:</i> Completion of or concurrent enrollment in: Physical Therapist Assistant 142A. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for PHYR 134. This course provides the student with kinesiological based approach to the clinical applications used in the treatment and rehabilitation of the client with orthopedic and related diagnoses. The focus is on safe, legal, ethical and appropriate use of therapeutic exercise and screening assessment procedures, including physiological and therapeutic effects and indications and contraindications. This course is for students enrolled in the Physical Therapist Assistant 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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</p>
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Physical Therapist Assistant (PHYR)

<p>* 137L Orthopedic Exercise and Rehabilitation-Lab</p> <p style="text-align: right;">6 hours lab, 2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Physical Therapist Assistant 114, 123, 126, and 126L, each with a grade of "C" or better, or equivalent. <i>Corequisite:</i> Physical Therapist Assistant 142A. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for students with previous credit for Physical Therapist Assistant 134. This course provides the student with a kinesiological based approach to the clinical applications used in the treatment and rehabilitation of the client with orthopedic and related diagnoses. The focus is on safe, legal, ethical and appropriate use of therapeutic exercise and screening assessment procedures, including physiological and therapeutic effects and indications and contraindications. This course is for students enrolled in the Physical Therapist Assistant Program. This course fosters the development of communication skills, interpersonal relationships and professionalism required for the health care field. It also requires a high level of critical thinking skills related to implementing and modifying physical therapy interventions.</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: NONE</p> <p>Action(s) Proposed: New Course <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Effective: Fall 2008</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.)

Art – Fine Art*New Program-Approved**

Art – Fine Art – Mesa, PID 1783: Fall 2008

Associate in Arts Degree – Digital Arts Emphasis (New)***Art / Visual Studies****New Program-Approved**

Art / Visual Studies – Miramar: Fall 2008

Associate in Arts Degree – Art / Visual Studies (New)***Biology Studies****New Program-Approved**

Biology Studies – Miramar: Fall 2008

Associate in Science Degree – Biology Studies (New)***Chemistry Studies****New Program-Approved**

Chemistry Studies – Miramar: Fall 2008

Associate in Science Degree – Chemistry Studies (New)***Child Development****Program Revision-Approved**

Child Development – Mesa, PID 1836: Fall 2008

Associate in Science Degree – Child Development (Revision)

Child Development – Mesa, PID 1858: Fall 2008

Certificate of Completion – Assistant Teacher (Revision)

Child Development – Mesa, PID 1852: Fall 2008

Certificate of Completion – Home Day Care (Revision)

Child Development – Mesa, PID 1854: Fall 2008

Certificate of Completion – Infant/Toddler Care (Deactivation)

Child Development – Mesa, PID 1856: Fall 2008

Certificate of Completion – School Age Care (Deactivation)

Child Development – Mesa, PID 1857: Fall 2008

Certificate of Completion – Residential Care Workers (Deactivation)

Child Development – Mesa, PID 1860: Fall 2008

Certificate of Completion – Family Child Care (Deactivation)***Communication Studies****New Program-Approved**

Communication Studies – Miramar: Fall 2008

Associate in Arts Degree – Communication Studies (New)

***Dental Assisting**

Program Revision-Approved

Dental Assisting – Mesa, PID 1844: Fall 2008

Certificate of Achievement – Dental Assisting (Revision)

Dental Assisting – Mesa, PID 1845: Fall 2008

Associate in Science Degree – Dental Assisting (Revision)

***Earth Science Studies**

New Program-Approved

Earth Science Studies – Miramar: Fall 2008

Associate in Science Degree – Earth Science Studies (New)

***Elementary Education**

New Program-Approved

Elementary Education – Miramar: Fall 2008

Associate in Arts Degree – Elementary Education (New)

***English / Literature Studies**

New Program-Approved

English / Literature Studies – Miramar: Fall 2008

Associate in Arts Degree – English / Literature Studies (New)

***Fashion Design**

Program Revision-Approved

Fashion Design – Mesa, PID 1847: Fall 2008

Certificate of Completion – Fashion Design/ Production (Deactivation)

Fashion Design – Mesa, PID 1848: Fall 2008

Certificate of Achievement – Fashion Design (Revision)

Fashion Merchandising – Mesa, PID 1849: Fall 2008

Certificate of Achievement – Fashion Merchandising (Revision)

Fashion Merchandising – Mesa, PID 1850: Fall 2008

Associate in Science Degree – Fashion Merchandising (Revision)

Fashion Design – Mesa, PID 1851: Fall 2008

Associate in Science Degree – Fashion Design (Revision)

***Fire Protection Technology**

Program Revision-Approved

Fire Protection Technology – Miramar, PID 1814: Fall 2008

Certificate of Achievement – Fire Prevention (Revision)

Fire Protection Technology – Miramar, PID 1817: Fall 2008

Associate in Science Degree – Fire Prevention (Revision)

Fire Protection Technology – Miramar, PID 1815: Fall 2008

Certificate of Achievement – Fire Protection (Revision)

Fire Protection Technology – Miramar, PID 1818: Fall 2008

Associate in Science Degree – Fire Protection (Revision)

Fire Protection Technology – Miramar, PID 1816: Fall 2008

Certificate of Achievement – Fire Technology (Revision)

Fire Protection Technology – Miramar, PID 1819: Fall 2008

Associate in Science Degree – Fire Technology (Revision)

***General Education**

New Program-Approved

General Education – Miramar, Effective: Fall 2008

Certificate of Achievement in General Education – California State University General Education – Breadth Pattern (CSU GE) Option

General Education – Miramar, Effective: Fall 2008

Certificate of Achievement in General Education – Intersegmental General Education Transfer Curriculum (IGETC) Option

***Health and Physical Education Studies**

New Program-Approved

Health and Physical Education Studies – Miramar: Fall 2008

Associate in Science Degree – Health and Physical Education Studies (New)

***Health Information Technology**

Program Revision-Approved

Health Information Technology – Mesa, PID 1838: Fall 2008

Associate in Science Degree – Health Information Technology (Revision)

***History**

Program Revision-Approved

History – Mesa, PID 1196: Fall 2008

Associate in Arts Degree – History (Revision)

***Human Development Studies**

New Program-Approved

Human Development Studies – Miramar: Fall 2008

Associate in Arts Degree – Human Development Studies (New)

***Humanities Studies**

New Program-Approved

Humanities Studies – Miramar: Fall 2008

Associate in Arts Degree – Humanities Studies (New)

***Interior Design**

Program Revision-Approved

Interior Design – Mesa, PID 1839: Fall 2008

Certificate of Achievement – Interior Design (Revision)

Interior Design – Mesa, PID 1840: Fall 2008

Associate in Science Degree – Interior Design (Revision)

***Manufacturing Engineering Technology**

New Program-Approved

Manufacturing Engineering Technology – City, PID 1813: Fall 2008

Certificate of Completion – Introduction to Manufacturing (New)

***Mathematics Studies**

New Program-Approved

Mathematics Studies – Miramar: Fall 2008

Associate in Arts Degree – Mathematics Studies (New)

***Medical Assisting**

Program Revision-Approved

Medical Assisting – Mesa, PID 1820: Fall 2008

Certificate of Achievement – Medical Assisting (Revision)

Medical Assisting – Mesa, PID 1821: Fall 2008

Associate in Science Degree – Medical Assisting (Revision)

***Music Studies**

New Program-Approved

Music Studies – Miramar: Fall 2008

Associate in Arts Degree – Music Studies (New)

***Nutrition**

Program Revision-Approved

Nutrition – Mesa, PID 1837: Fall 2008

Certificate of Completion – Dietetic Service Supervisor (Revision)

***Occupational / Technical Studies**

New Program-Approved

Occupational / Technical Studies – Miramar: Fall 2008

Associate in Science Degree– Occupational / Technical Studies (New)

***Physical Therapist Assistant**

Program Revision-Approved

Physical Therapist Assistant – Mesa, PID 1824: Fall 2008

Associate in Science Degree – Physical Therapist Assistant (Revision)

***Physics Studies**

New Program-Approved

Physics Studies – Miramar: Fall 2008

Associate in Science Degree – Physics Studies (New)

***Pre-Engineering Studies**

New Program-Approved

Pre-Engineering Studies – Miramar: Fall 2008

Associate in Science – Pre-Engineering Studies (New)

***Psychology**

New Program-Approved

Psychology – Miramar: Fall 2008

Associate in Arts Degree – Psychology (New)

***Radiologic Technology**

Program Revision-Approved

Radiologic Technology – Mesa, PID 1822: Fall 2008

Certificate of Achievement – Radiologic Technology (Revision)

Radiologic Technology – Mesa, PID 1823: Fall 2008

Associate in Science Degree – Radiologic Technology (Revision)

***Social and Behavioral Sciences**

New Program-Approved

Social and Behavioral Sciences – Miramar: Fall 2008

Associate in Arts Degree – Social and Behavioral Sciences (New)

***World Language Studies**

New Program-Approved

World Language Studies – Miramar: Fall 2008

Associate in Arts Degree – World Language Studies (New)