

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

Administration Of Justice (ADJU)

Actions Approved

<p>* 157A Court Support and Administration I</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: NONE The purpose of this course is to provide an overview of the history, structure and function of the various levels of California Courts, with a focus on criminal justice, and to learn how the courts support and interact with the other components of the criminal justice system. Basic principles of legal analysis and legal writing will be introduced as the class progresses to expose students to the opportunity to resolve legal issues by applying facts to the applicable law.</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 at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 157B Court Support and Administration II</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: NONE Students obtain an in-depth understanding of California trial and appellate court system. Content includes a close look at non-judicial court support personnel functions, aspects of the jury system, rights to a speedy and public trial and assistance of counsel, issues of court administration, inherent powers of the courts, and the future of the court system.</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 at any College) <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 325 S.T.C. Certified Jail Training Officer 30 hours lecture (total), 10 hours lab (total), 2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324, each with a grade of "C" or better, or equivalent. . This course provides training for advanced corrections officers who are assigned as trainers. This course is approved by the California State Board of Corrections and is designed to introduce the student to the role of training officers in corrections. Emphasis is on evaluating trainees, interpersonal communications, ethics, physical fitness, and low and non-lethal weapon certification.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 326 S.T.C. Certified Detentions Special Incident Response Training 25 hours lecture (total), 15 hours lab (total), 1.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324 and ADJU 381 and ADJU 382 and ADJU 383 and ADJU 384, each with a grade of "C" or better, or equivalent. This 40 hour course provides advanced tactics training for corrections officers assigned to special response teams. Emphasis is on riot suppression, cell extraction, defensive tactics, fire procedures, command and control, and low-lethal weapon certification.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 328 Correctional Officer Basic Core Courses 120 hours lecture (total), 40 hours lab (total), 8 units Grade Only</p> <p>REQUISITES: NONE This course is designed to meet training requirements regulated by the Department of Corrections Standards and Training. Completion of this course certifies that the student has completed the entry-level training requirements for Adult Institution Staff. Course content includes limited duty peace officer training, CPR and First Aid.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 329 S.T.C. Laws of Arrest and Firearms Training 16 hours lecture (total), 24 hours lab (total), 1.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324, each with a grade of "C" or better, or equivalent. This course is designed to update the correctional deputy on current legal issues dealing with laws of arrest. The course of instruction includes criminal law, ethics, and inmate supervision. Also included are firearms familiarization, firearms safety, and shooting principles.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 331 Advanced Officer Training/Field Operations 20 hours lecture (total), 60 hours lab (total), 2.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 381 and ADJU 382 and ADJU 383 and ADJU 384, each with a grade of "C" or better, or equivalent. This course is designed to provide updated training in the areas of field tactics, criminal law, and general patrol procedures for members of the Sheriff's Department. The course is applicable to deputies and sergeants who are being assigned to patrol stations for the first time or being reassigned to patrol after an absence of more than one year.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 336 S.T.C. Advanced Arrest and Firearms Training 4 hours lecture (total), 20 hours lab (total), .5 unit Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324, each with a grade of "C" or better, or equivalent. This course is designed to update the Correctional Deputy on perimeter security and transporting inmates outside the detention facility. The course of instruction includes Laws of Arrest and Firearms.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 338 S.T.C. Certified Jail OPS.</p> <p style="text-align: right;">24 hours lecture (total), 1.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324, each with a grade of "C" or better, or equivalent. This course is designed to instruct law enforcement/ corrections officers in the moral, legal and safe use of chemical agents. The course provides officers with verbal skills and effective intervention techniques to avoid physical confrontations. The course provides knowledge of cultural differences in surrounding communities and their agencies. This course may be taken four times with different content.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 339 S.T.C. Certified Detentions Inmate Disturbance Training</p> <p style="text-align: right;">4 hours lecture (total), 20 hours lab (total), 0.5 unit Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 and ADJU 324, each with a grade of "C" or better, or equivalent. This course provides advanced procedures training for correctional personnel to handle critical incidents in the jail which require special response tactics. Topics include: inmate disturbances, riots, cell extractions, containing, controlling and managing a violent critical incident. Instruction will utilize a variety of instructional methods from lecture to scenario training and practical application, allowing the student to apply what he/she has learned.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 352 S.T.C. Certified Jail OPS 8 hours lecture (total), 16 hours lab (total), 0.5 unit Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 with a grade of "C" or better, or equivalent. This course is designed to instruct law enforcement corrections officers in the basic use of the 12 gauge shotgun and vehicle operations.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 356D Vehicle Operations for Sheriff's Corrections Academy 8 hours lecture (total), 8 hours lab (total), 0.5 unit Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 323 with a grade of "C" or better, or equivalent. This course is designed to provide the student with the appropriate skills, knowledge and attitudes which will enable him/her to safely and legally operate an emergency vehicle under routine non-emergency driving conditions.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Administration Of Justice (ADJU)

<p>* 362 Personnel Issues for Detention Supervisors 24 hours lecture (total), 1.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> ADJU 312 and ADJU 323 and ADJU 324 and ADJU 381 and ADJU 382 and ADJU 383 and ADJU 384, each with a grade of "C" or better, or equivalent. This is an advanced 24-hour course designed to train detention supervisors in the skills that are necessary in supervising employees. Topics will include: legal updates, counseling employees in work performance standards, procedures related to Internal Affairs Investigations, Worker's Compensation Issues and department budget and planning strategies.</p> <p>FIELD TRIP REQUIREMENTS: Not required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit only and not Transferable.</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: Fall 2006</p>
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Aviation Maintenance Technology (AVIM)

<p>120 Basic D.C. Electronics Theory</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> MATH 032 and ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent or Assessment Skill Level M20/W5/R5. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Electronic Systems (ELDT) 124 or 124L or Electronics (ELRN) 120 or 120A or Electricity (ELCT) 111 or 111L. This course provides instruction in direct current electronics theory. Topics include atomic theory, direct current concepts, series, parallel, and circuit analysis, magnetism, and electromagnetism. The course emphasizes the theoretical application of Ohm's and Kirchoff's laws.</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 Revision (May Include Activation) – Six Year Review Course Description Critical Thinking Assignments Methods of Evaluation Student Learning Outcomes Outline of Topics Outside Assignments Reading Assignments Supplies Transferability Change Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2007</p>
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Aviation Maintenance Technology (AVIM)

<p>121A Applied Basic D.C. Electronics</p> <p style="text-align: right;">4.5 hours lab, 1.5 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> MATH 032 and ENGL 051 and ENGL 056, each with a grade of "C" or better, or equivalent or Assessment Skill Level M20/W5/R5. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Electronic Systems (ELDT) 124 or 124L or Electronics (ELRN) 121 or 121A or 123, or Electricity (ELCT) 111 or 111L. This course utilizes practical applications of direct current electronics theory. Topics include atomic theory, direct current concepts, series, parallel, and circuit analysis, magnetism, and electromagnetism. The course emphasizes the proper use of multimeters and the troubleshooting of direct current circuits. This course meets the minimum requirements of Federal Aviation Regulation (FAR) Part 147, Appendix B, Subject A.</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 Revision (May Include Activation) – Six Year Review Course Description Critical Thinking Assignments Methods of Evaluation Student Learning Outcomes Outline of Topics Outside Assignments Reading Assignments Supplies Title Change Transferability Change Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2007</p>
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Child Development (CHIL)

<p>* 089 Childcare as a Business</p> <p style="text-align: right;">1 hour lecture, 1 unit Grade Only</p> <p>REQUISITES: <i>Advisory:</i> ENGL 042 and ENGL 043, each with a grade of "C" or better, or equivalent or Assessment Skill Level R4/W4. This course provides students and child development professionals with an analysis of appropriate record keeping and business practices necessary to effectively run a daycare business. The course focuses on the enrollment of children, parent-caregiver relationships, contracts and legal considerations, collection of fees, budgets, and reimbursement of food costs. Students explore a variety of business settings including family daycare, franchise, and individual ownership.</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): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Fall 2006</p>
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Child Development (CHIL)

<p>202 Administration of Early Childhood Programs</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> CHIL 101 and CHIL 141, each 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 W5/R5. CHIL 111 and CHIL 121 with a grade of "C" or better, or equivalent ;or CHIL 131. This course provides an overview of program administration including theoretical perspectives on early childhood education, licensing regulations, funding sources, budgetary considerations, personnel management, curriculum development, and teacher selection. The course meets State of California Title 22 licensing regulations for site supervisors. It also partially fulfills State of California matrix requirements for Program Director and Site Supervisor Permits.</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, City, Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action <i>Reviewed</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 2006</p>
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Computer And Information Sciences (CISC)

<p>* 152 Introduction to the Linux Operating System 3 hours lecture, 3 hours lab, 4 units Credit/No Credit Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for CISC 151. This introductory course to the Linux Operating systems is for new users to learn the programs and services that made the Linux System so increasingly popular, including: the shell, communicating to other users, manipulating files using the file structure, setting file access permissions, full-screen text editing, and programming simple shell scripts. The Novell SuSE Linux implementation is used in the course, but other versions of Linux are also appropriate.</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: 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 2006</p> <p><i>This course is being proposed by City and Mesa for UC transfer course list.</i></p>
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Computer And Information Sciences (CISC)

<p>* 220 Fundamentals of Computer Game Programming 3 hours lecture, 3 hours lab, 4 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> CISC 187 or CISC 190 or CISC 192 or CISC 193 with a grade of "C" or better, or equivalent. This course introduces software programmers to the design and development of simple graphical computer-based games. The course may use Java or C# as the programming language of choice. Emphasis is placed on developing games in a team environment, designing logical games that satisfy player needs, and on ensuring that games are of high quality through use of software engineering best practices and proper testing. This course is for students with some previous software programming 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 and UC Transfer Course List.</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: New Course including Distance Ed <i>Approved</i></p> <p>Proposed For College(s): Mesa</p> <p>Originating Campus: Mesa</p> <p>Dist. Ed Proposed For College(s): Mesa</p> <p>Effective: Fall 2006</p> <p><i>This course is being proposed by Mesa for UC transfer course list.</i></p>
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Engineering Technology (ENGN)

<p>* 120 Principles of Engineering Technology 2 hours lecture, 3 hours lab, 3 units Grade Only</p> <p>REQUISITES: NONE</p> <p>This course is an introduction to the field of engineering technology. Emphasis is placed on providing students with a balance of theoretical and practical engineering principles through hands-on projects related to design, thermodynamics, hydraulics, electrical circuits, and materials. This class is designed for students interested in the pursuing an academic or vocational career in engineering technology or electronics, including, but not limited to advanced-level high school 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): City</p> <p>Originating Campus: City</p> <p>Effective: Fall 2006</p>
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History (HIST)

<p>105 Introduction to Western Civilization I 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 Level W5/R5.</p> <p>This course is an historical survey of Western Civilization from the early human communities through early modernism. The course is designed to further students' general education by introducing the ideas, attitudes, and institutions basic to Western Civilization. It may be of interest to history majors as well as any student seeking a broad historical perspective.</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 HIST SEQ A (City, Mesa, Miramar) CAN HIST 2 (City, Mesa, Miramar)</p>	<p>Offered At: Mesa, Miramar, City</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Grade Option Change <i>Approved</i></p> <p>Proposed For College(s): Mesa, Miramar, City</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2007</p>
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History (HIST)

<p>120 Introduction to Asian Civilizations</p> <p style="text-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 Level W5/R5. This course examines the social, cultural, and political evolution of distinct civilizations in East, South, and Southeast Asia from prehistory to the end of the sixteenth century. Emphasis is placed on topics such as the development of indigenous religions/philosophies, the rise and decline of regional kingdoms/dynasties, cultural achievements, and gender roles. This course is intended for transfer students planning to major in history, business, or other social science.</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>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Grade Option Change <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2007</p>
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History (HIST)

<p>121 Asian Civilizations in Modern Times</p> <p style="text-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 Level W5/R5. This course examines the evolution of the distinct cultures, thought, and institutions in East, South, and Southeast Asia from the sixteenth century to the present through critical investigations into the impact of modernization on the political, social, economic, and cultural dimensions of these societies. Emphasis is placed on topics such as the first encounters with Western powers, the evolution of Western imperialism, the rise of nationalist movements and independent nation states, and their evolution and progress to the present.</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>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Grade Option Change Methods of Instruction <i>Approved</i></p> <p>Proposed For College(s): City, Mesa, Miramar</p> <p>Originating Campus: Mesa</p> <p>Effective: Spring 2007</p>
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Library Science (LIBS)

<p>101 Information Literacy and Research Skills</p> <p style="text-align: right;">1 hour lecture, 1 unit 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 Level W5/R5. This course is an overview of information resources and the skills required to use them effectively. Through lectures, hands-on assignments, and other methods, students learn how to use library resources such as electronic indexes and databases, online services, and the Internet, as well as develop strategies for conducting research. This course is intended for students who wish to acquire skills that enable them to find information for academic research, career demands, and/or lifelong learning.</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>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action <i>Reviewed</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 2006</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>304 Heating I, Steam</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course provides an introduction to hot water steam heating, gravity hot water systems, forced hot water heating systems, problems caused by air in the systems, hot water piping connections, and installation of equipment safety devices for hot water boilers.</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)- Six Year Review Methods of Instruction Outline of Topics Transferability Texts Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>308 Pneumatic Controls</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course is a review of the fundamentals of pneumatics, controllers, controlled devices and auxiliary devices. The course includes day-night and heat-cooling thermostats, ventilation, heating, and cooling controls, humidity control, year-round air conditioning, and master-submaster systems.</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) - Six Year Review Course Description Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>310 Refrigeration and Air Conditioning</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course covers refrigeration and air conditioning systems. Emphasis is placed on the components in refrigeration and air conditioning systems, theories of electricity relevant to the trade, operation of evaporative condensers, maintenance on refrigeration systems, and pipe and line layout and installation in a refrigeration system.</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) – Six Year Review Course Description Critical Thinking Methods of Evaluation Student Learning Outcomes Outline of Topics Outside Assignments Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>314 Heating II Hydronics</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This Hydronics course introduces the technical aspects of the design, calculation and installation of hydronics heating and cooling systems. Emphasis is placed on residential, commercial, institutional and industrial hydronics applications.</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) - Six Year Review Course Description Critical Thinking Student Learning Outcomes Outline of Topics Outside Assignments Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>318 Fitting Fabrication</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course provides the student with basic pipefitting skills; taking accurate measurements, cutting pipe and calculating fitting "take off". Topics include the difference between screw and welded pipe and their uses; proper and safe use of copper and plastic pipe as well as pipe hangers and supports. Students learn to apply pipe layout and fitting fabrication principles/procedures for elbows, tees and laterals used in the industrial piping industry. In addition the student learns to use welding experience and mathematics to design, lay out and fabricate fittings used in the pipefitting trade.</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) - Six Year Review Course Description Critical Thinking Methods of Evaluation Student Learning Outcomes Outline of Topics Outside Assignments Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>322 Instrumentation and Automated Systems</p> <p align="right">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course introduces the operation, installation and testing of instruments and automated systems. Emphasis is placed on pressure measuring instruments, liquid level instruments, density measuring instruments, temperature and humidity measuring instruments, speed and position transmitters, automatic force balance controllers, pneumatic control valves, control valve accessories and instrumentation systems.</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)- Six Year Review Course Description Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Pipefitting (County Pipetrades) (PIPF)

<p>324 Pipe Drafting and Blueprint Reading</p> <p align="right">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course is an introduction to blueprint reading and drafting pertaining to domestic water systems and piping layout. Emphasis is placed on the use of drawing tools and appropriate pipefitting diagrams to draw waste vent systems and to diagram water and gas lines using mock-ups.</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) - Six Year Review Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Student Learning Outcomes Outline of Topics Outside Assignments Texts Transferability <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>301 Pipe Trades Orientation</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> ENGL 051 and ENGL 056 and MATH 095, each with a grade of "C" or better, or equivalent or Assessment Skill Level W5/R5/M40. <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course introduces the fundamentals of the pipe trades and includes OSHA regulations, tool safety, first-aid and prevention, proper use and care of tools, workplace habits and attitudes, business practices and employer-employee relationships as they apply to the pipefitting trades.</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) Advisory - New Course Description Critical Thinking Methods of Instruction Methods of Evaluation Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>305 Pipe Bending and Rigging</p> <p style="text-align: right;">1.5 hours lecture, 1.5 hours lab, 2 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course introduces pipe bending and rigging principles as they apply to plumbing jobs. Topics include principles, mathematics, and methods of pipe bending. Rigging hardware, slings, signal systems, and knot tying are a sampling of the course rigging topics.</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) Course Description Critical Thinking Methods of Evaluation Methods of Instruction Outline of Topics Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>307 Drawing I</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course introduces drawing concepts used in the pipetrades and includes preliminary drawings, isometric and plan flat symbols, applied drawing and blueprint reading, plans used in the trade, and architects scale.</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) Course Description Critical Thinking Methods of Evaluation Methods of Instruction Outline of Topics Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>309 Supervision and Leadership</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. Students learn leadership skills as defined by the United Association (UA) and the Mechanical Contractors' Association (MCA) in the field of plumbing. In addition, students are introduced to the theory and installation of domestic hot water energy systems, and the design of plumbing modules including waste vents, water and gas lines using mock-ups.</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) Course Description Critical Thinking Methods of Evaluation Methods of Instruction Outline of Topics Student Learning Outcomes Texts Transferability <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>317 Drainage Systems</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course focuses on the application of the waste and vent section of the Plumbing Code. Topics include sewage disposal and safety and the installation and testing of plumbing drainage systems, traps, vents, municipal and private sewers, and plumbing fixtures.</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) Critical Thinking Methods of Evaluation Methods of Instruction Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>319 Gas Distribution</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course focuses on the application of the gas section of the Plumbing Code with respect to the operation and installation of gas vent systems and controls. Emphasis is placed on the implications of the laws of gases and the safe design and lay out of a gas system to code specification.</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) Critical Thinking Methods of Evaluation Methods of Instruction Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>321 Math/Builder Level-Transit</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course focuses on advanced math applied to science and mechanics problems in the field. Topics include piping and offset calculations, basic flow problems and use of the builders level-transit to determine elevation differentials and simple tangents.</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) Critical Thinking Methods of Evaluation Methods of Instruction Outline of Topics Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>323 Water Distribution Systems</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course is a study of the principles which govern the method of water supply and distribution. Topics covered include water treatment, pipeline materials, pipe losses, cross connectors and backflow prevention. The focus is on the construction of a hot water supply in accordance with the Uniform Plumbing Code and sizing charts. Safety is emphasized.</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) Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>325 Fixtures and Controls</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course emphasizes plumbing fixtures and controls. Topics covered include institutional fixtures and design, fixture controls, appliances, accessories, standard abbreviations and standard specifications. Safe use of tools and equipment is emphasized.</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) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>327 Plumbing Code</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course is a survey of the Plumbing Code emphasizing special areas requiring knowledge of large multiple installations of plumbing. Emphasis is placed on a working knowledge of applicable plumbing codes for layout and installation in the 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>Offered At: City</p> <p>Action(s) Proposed: Course Revision (May Include Activation) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Texts Transferability <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>329 Advanced Drawing and Plan Reading</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course provides the student with advanced level plan reading and drawing skills related to plumbing systems. Emphasis is placed on the ability to independently develop drawings and sketches and accurately interpret building plans and specifications for all primary building systems.</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) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>335 Solar Systems and Plumbing Modules</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course provides an introduction to the theory and installation of domestic hot water energy systems. Emphasis is placed on solar plumbing modules.</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) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>337 Service and Repair</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course introduces the theory and practice of service work in the plumbing industry. Emphasis is placed on understanding customer relations, work planning, and troubleshooting plumbing systems.</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) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Plumbing (County Pipetrades) (PMBG)

<p>339 Plumbing Design and Layout</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Limitation on Enrollment:</i> Apprenticeship - Student must be a state registered apprentice in this trade. This course emphasizes the principles, operation, installation and distribution of hot and cold water, drainage and ventilation systems in regards to the Plumbing Code. Topics prepare the student to plan for plumbing project labor and material costs.</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) Course Description Critical Thinking Assignments Methods of Evaluation Methods of Instruction Outline of Topics Outside Assignments Reading Assignments Student Learning Outcomes Texts Transferability Writing Assignments <i>Approved</i></p> <p>Proposed For College(s): City</p> <p>Originating Campus: City</p> <p>Effective: Spring 2007</p>
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Psychology (PSYC)

<p>166 Introduction to Social Psychology</p> <p style="text-align: right;">3 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> ENGL 056 and ENGL 051, each with a grade of "C" or better, or equivalent or Assessment Skill Level R5/W5. Social psychology examines how individuals are influenced by their social environment. Special attention is given to social cognition and perception, self-justification, conformity, group dynamics, prejudice, aggression, prosocial behavior and applied social psychology. Emphasis will be placed on developing critical and integrative ways of thinking about theory and research in social psychology. This course is for anyone who is interested in the subject of social psychology.</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): Miramar</p> <p>Originating Campus: Miramar</p> <p>Effective: Spring 2007</p> <p><i>This course is being proposed at Miramar for District GE, Area D(Social and Behavioral Sciences) CSU General Education Area D9, D (Social, Political and Economic Institutions and Behavior, Historical Background- Psychology) and for IGETC, Area 4, (Social and Behavioral Sciences – Psychology)</i></p> <p><i>To be reviewed at the May 24, 2007 CIC meeting.</i></p> <p><i>This course is being proposed for UC transfer course list.</i></p>
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