

Approved

Curriculum Instructional Council
Actions Approved – March 9, 2017 Addendum

Subject: Administration Of Justice (ADJU) Discipline: Administration of Justice

<p>*~ 361D Defensive Tactics Building Searches 1 hour lecture, 7 - 15 hours lab, 0.2 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Administration of Justice 381, Administration of Justice 382, Administration of Justice 383, Administration of Justice 384, each with a grade of "C" or better, or equivalent Basic POST Certified Academy. This course develops skills and techniques for current peace officers to search buildings for persons armed with dangerous weapons. Topics include officer mindset, approach to the target, types of entries, partner communication, officer responsibilities, and equipment considerations. This course is intended for practicing law enforcement officers.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Not applicable to the Associate Degree.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Reactivation (Not currently active at any College)</p> <p>Approved</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Effective: Fall 2017</p>
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Subject: Administration Of Justice (ADJU) Discipline: Administration of Justice

<p>*~ 378 Defensive Tactics Instructor 72 - 88 hours lab, 1.5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Administration of Justice 323A or Administration of Justice 381, Administration of Justice 382, Administration of Justice 383, and Administration of Justice 384, each with a grade of "C" or better, or equivalent Basic POST Certified Academy. This course prepares current peace officers to serve as instructors for defensive tactics courses. Topics include presentation skills, civil liability, close quarters defensive tactics, restraint techniques, searches, takedown techniques, handgun retention, disarming techniques, use of the police baton, force option transitions, and edged weapon defense. This course is intended for practicing law enforcement officers.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Not applicable to the Associate Degree.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Course Reactivation (Not currently active at any College)</p> <p>Approved</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Graphic Arts

<p>50 Beginning Graphics, Communicating With Computers 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Art-Digital Media 50. This course prepares students to produce effective computer-aided graphics. Topics include current techniques and workflows that create print and screen graphics for publication; promotion; web; mobile app; sign and display; packaging; imprinted goods; and business communications using Adobe® Creative Cloud® and Apple® computers. This course is intended for students majoring in Graphics or anyone interested in graphic design trade skills and capabilities.</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: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Commercial Art

<p>160 Vector Art 01: Illustration 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Art-Fine Art 150B 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 Art-Digital Media 160 or the combination of Art-Digital Media 160A and Art-Digital Media 160B. This course develops the linked skills of visualizing images as systems of shapes and the computerized techniques for creating those shapes. Students use Adobe Creative Cloud Illustrator® to create typography, information graphics, text illustration, symbols, logos, and other computer-aided graphics. Students also repurpose vector graphics for a variety of practical applications and train in efficient creation and manipulation of Bézier objects. The course emphasizes the use of pointer and keyboard-driven techniques to build images with the unique capabilities of vector graphics for pattern, precision, and relationships. This course in combination with instruction in Raster Art provides a comprehensive overview of computer imaging technology. It is intended for students majoring in Graphics or anyone interested in the field of graphics.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Commercial Art

<p>170 Raster Art 01: Image Editing 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Art-Fine Art 150B 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 Art-Digital Media 170 or the combination of Art-Digital Media 170A and Art-Digital Media 170B. This course introduces students to the production processes for creating and editing raster graphics, primarily using Adobe Creative Cloud Photoshop®. Students learn the computer program, eye-hand skills, workflows, and application of computer graphics tools used to edit and repurpose images for various screen and print jobs in promotional and informational publications, web applications, sign and display, packaging, imprinted goods, and business communications. This course in combination with instruction in Vector Art provides a comprehensive overview of computer imaging technology. It is intended for students majoring in Graphics or those seeking a foundation in digital photographic editing.</p> <p>FIELD TRIP REQUIREMENTS: Required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action</p> <p>Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Graphic Arts

<p>180 Composition 01: Page Building Tools 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Graphics 160, Graphics 170, Art-Fine Art 150B, and Art-Graphic Design 106, each 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 Art-Digital Media 180. This course is an introduction to building distinctive, attractive, and meaningful pages composed with typographic, raster art, and vector graphic elements. Students produce effective graphic solutions for the current local market: periodicals, websites, direct marketing, and corporate or institutional communications. Major topics include page structure (grids based on international screen and press standards) and readability (layouts based on human factors) using composition software such as InDesign®, Dreamweaver®, and Keynote®/PowerPoint®. This course is intended for students majoring in Graphics or those seeking a foundation in page design.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action</p> <p>Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Graphic Arts

<p>181 Projects 01: Multi-modal Productions 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Art-Fine Art 150B and Art-Graphic Design 106, each 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 Art-Digital Media 181. This course teaches students to design and execute systematic graphics projects based on research, according to a schedule, and guided by an approval process. Students use a full range of graphics techniques to communicate a shared vision to a certain audience for a determined result. The course emphasizes self-discipline in time management and project coordination. Individualized, hands-on training is provided by experienced professionals on the Adobe® Creative Cloud programs (Photoshop®, Illustrator®, InDesign®, and Acrobat DC®) in class and during optional open studio hours with current computer systems and color printers for job-ready portfolios. This course is intended for students majoring in Graphics or anyone creating or managing graphics-intensive projects.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Business or Graphic Arts

<p>190 Ethical Business Practices for Creative Services 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Graphics 50 or Art-Fine Art 150B, each 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 Art-Digital Media 190. This course prepares students in the creative arts for the business world. Basic business types are surveyed using examples from the local market, including a review of current requirements for licensing, taxes, contracts, billing, and practice management. Students also learn basic database skills for designing and implementing the accounting, promotional, management, and publication tasks needed for studio- or client-based work. Students' graphics and business skills are integrated and applied to sales, advertising, direct marketing, and public relations both for their own and their clients' benefit. This course is intended for students majoring in Graphics or anyone preparing to enter the creative services industry.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Graphics (GRFX) Discipline: Business or Counseling or Graphic Arts

<p>192 Graphic Business Promotion: Creative Services Career Management 24 - 27 hours lecture, 72 - 81 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5; Mathematics 38 with a grade of "C" or better, or equivalent or Assessment Skill Level M30; Graphics 50 or Art-Fine Art 150B, each 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 Art-Digital Media 192. This course prepares students to identify and obtain entry-level positions in the creative services industry. Students learn to self-assess their work-related assets and liabilities, research job markets, and identify employment opportunities. Other topics include the development of self-promotion tools such as portfolios and résumés; networking; interpersonal work skills; and career paths. This course is intended for students majoring in Graphics or anyone preparing to enter the creative services industry.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): Miramar</p> <p>Originating Campus: MIRAMAR</p> <p>Dist. Ed Proposed For College(s): Miramar</p> <p>Effective: Fall 2017</p>
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Subject: Health Information Technology (HEIT) Discipline: Health Information Technology

<p>~135 Computer Basics for Health Information 16 - 18 hours lecture, 1 units Grade Only</p> <p>REQUISITES: <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Health Information Technology 75. This course is an introduction to computer systems used in healthcare and health information management (HIM). Emphasis is placed on basic computer and networking technologies as well as on specialized software and electronic health record (EHR) applications. This course is designed for students interested in the use of computers in the health information technology field.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Number (was 75)</i> <i>Equivalency (New)</i> <i>Limitation on Enrollment (New)</i> <i>Outline of Topics</i> <i>Outside Assignments</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Title Change</i> <i>Transferability Change</i> Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Dist. Ed College(s): Mesa</p> <p>Effective: Fall 2017</p>
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Subject: Health Information Technology (HEIT) Discipline: Health Information Technology

<p>~155 Current Procedural Terminology (CPT) Coding 48 - 54 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Medical Assisting 110 with a grade of "C" or better, or equivalent. <i>Advisory:</i> English 47A or English 48 and English 49, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R5 and W5. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Health Information Technology 155C. This introductory course for Health Information Technology students includes the use of Current Procedural Terminology (CPT) coding. The course covers the purpose of CPT, CPT Manual format, code format, and coding steps used to code from the six divisions of CPT: Evaluation & Management, Anesthesia, Surgery, Radiology, Pathology & Laboratory, and Medicine. In addition, the course includes national and category III codes. It also includes an overview of reimbursement issues involving physician and hospital payment for outpatient services. This course is also available to hospital and doctors' office employees.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Number (was 155C)</i> <i>Equivalency (New)</i> <i>Limitation on Enrollment (New)</i> <i>Outline of Topics</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Writing Assignments</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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Subject: Health Information Technology (HEIT) Discipline: Health Information Technology

<p>~214 ICD Coding I 32 - 36 hours lecture, 48 - 54 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Medical Assisting 115 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 a grade of "C" or better in Health Information Technology 155A if taken after 2011. This is the first of a two-course sequence for Health Information Technology students. It focuses on the International Classification of Diseases (ICD), the most commonly used classification system in the US for coding and reporting diagnostic inpatient and outpatient services and inpatient procedural services. Coding guidelines, conventions and reimbursement methodology are covered in this course. The student uses both the code books and computer software program.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Number (was 155A)</i> <i>Equivalency (New)</i> <i>Hours Change</i> <i>Limitation on Enrollment (New)</i> <i>Outline of Topics</i> <i>Prerequisite (Change)</i> <i>Reading Assignments</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Units Change</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Dist. Ed College(s): Mesa</p> <p>Effective: Fall 2017</p>
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Subject: Health Information Technology (HEIT) Discipline: Health Information Technology

<p>~215 ICD Coding II</p> <p style="text-align: right;">32 - 36 hours lecture, 48 - 54 hours lab, 3 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Health Information Technology 214 with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> This course is not open to students with a grade of "C" or better in Health Information Technology 155B if taken after 2011. This course is the second of a two-course sequence for Health Information Technology students. The emphasis is on advanced principles of International Classification of Diseases-Procedure Coding System (ICD-PCS), the most commonly used classification system in the US for coding and reporting inpatient procedural services. Coding guidelines, conventions and reimbursement methodology are also covered. Advanced principles include Diagnostic Related Group (DRG) case mix derivation, analysis of compliant coding, documentation improvement for correct code assignment, hospital acquired conditions, and present admission indicators that impact the code assignment and revenue cycle. The student uses both the code books and computer software program.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Description</i> <i>Course Number (was 155B)</i> <i>Equivalency (New)</i> <i>Hours Change</i> <i>Limitation on Enrollment (New)</i> <i>Methods of Instruction</i> <i>Outline of Topics</i> <i>Prerequisite (Change)</i> <i>Student Learning Objectives</i> <i>Supplies</i> <i>Texts</i> <i>Unit Change</i> <i>Writing Assignments</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Dist. Ed College(s): Mesa</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>121 Radiographic Exposure</p> <p align="right">48 - 54 hours lecture, 3 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Radiologic Technology 121C and Radiologic Technology 251B. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for Radiologic Technology 120A or Radiologic Technology 121A. This is a course for students in the Radiologic Technology program. Topics include the selection of proper exposure factors and accessories to obtain optimal image quality while reducing patient dose.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Corequisite Change</i> <i>Methods of Instruction</i> <i>Student Learning Objectives</i> <i>Texts</i></p> <p>Approved</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 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>~121C Radiographic Exposure Laboratory</p> <p align="right">48 - 54 hours lab, 1 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Radiologic Technology 251B. <i>Corequisite:</i> Completion of or concurrent enrollment in Radiologic Technology 121 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 Radiologic Technology 120B, Radiologic Technology 121B, or Radiologic Technology 121L. This is a laboratory course for students in the Radiologic Technology program. Topics include radiation safety, selection of exposure factors, image processing and evaluation of image quality.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Number (was 121L)</i> <i>Equivalency (New)</i> <i>Hours Change</i> <i>Limitation on Enrollment (New)</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Units Change</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>251B Directed Clinical Practice II</p> <p style="text-align: right;">300 - hours other, 4 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Radiologic Technology 251A 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 Radiologic Technology 251C. This is a course for students in the Radiologic Technology program. This course provides students with supervised clinical training at a District clinical affiliate. Topics include increased skills in patient and radiographic care, medical ethics and safety, and effective healthcare communication. Exam competency focuses on basic exposure principles and radiographic procedures of the spine and fluoroscopic procedures of the gastrointestinal, urinary and biliary systems. Supervision is shared by the staff of the clinical education center and college faculty.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Texts</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>252A Directed Clinical Practice III</p> <p style="text-align: right;">375 - hours other, 5 units Grade Only</p> <p>REQUISITES: <i>Prerequisite:</i> Radiologic Technology 251B with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This is an intermediate course for students in the Radiologic Technology program. Course material provides students with supervised clinical training at a District clinical affiliate. Topics include the advancement of patient care and radiographic skills while employing appropriate medical ethics and safety and effective healthcare communication. Supervision is shared by the staff of the clinical education center and college faculty.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Texts</i></p> <p>Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

253A Directed Clinical Practice V 375 - hours other, 5 units Grade Only REQUISITES: <i>Prerequisite:</i> Radiologic Technology 252B with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This is an advanced course for students in the Radiologic Technology program. This course provides students with supervised clinical training at a District clinical affiliate. Topics include the advancement of skills in patient and radiographic care while employing appropriate medical ethics, safety and effective healthcare communication. Exam competency focuses on trauma, pediatric, operative and mobile radiographic procedures. Supervision is shared by the staff of the clinical education center and college faculty. FIELD TRIP REQUIREMENTS: May be required TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.	Offered At: Mesa Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Texts</i> Approved Proposed for College(s): Mesa Originating Campus: MESA Effective: Fall 2017
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

253B Directed Clinical Practice VI 375 - hours other, 5 units Grade Only REQUISITES: <i>Prerequisite:</i> Radiologic Technology 253A with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This is an advanced course for students in the Radiologic Technology program. This course provides students with supervised clinical training at a District clinical affiliate. Topics include the advancement of skills in patient and radiographic care while employing appropriate medical ethics and safety, as well as effective healthcare communication. Supervision is shared by the staff of the clinical education center and college faculty. FIELD TRIP REQUIREMENTS: May be required TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.	Offered At: Mesa Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Texts</i> Approved Proposed for College(s): Mesa Originating Campus: MESA Effective: Fall 2017
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Actions Approved – March 9, 2017 Addendum**

Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>~271 Digital Mammography</p> <p align="right">32 - 36 hours lecture, 2 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Radiologic Technology 253A. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for Radiologic Technology 248 or Radiologic Technology 249. This is an advanced course for the students in the Radiologic Technology program. Topics include basic principles of mammography and clinical application in diagnosing breast disease. Emphasis is placed on developing appropriate care and communication in mammography, image quality, and correct film and digital processing parameters.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Course Number (was 249)</i> <i>Equivalency (New)</i> <i>Hours Change</i> <i>Limitation on Enrollment (New)</i> <i>Texts</i> <i>Units Change</i> Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Dist. Ed College(s): Mesa</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>*~ 271L Digital Mammography Laboratory</p> <p align="right">24 - 27 hours lab, 0.5 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Completion of or concurrent enrollment in Radiologic Technology 271 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 Radiologic Technology 249. This is a course for mammography students to have experience with Quality Assurance (QA) and Quality Control (QC) of mammography equipment. This course provides hands on training of breast tissue to the required views needed in the clinical setting.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: New Course Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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 ~Course requires CCCC submission

Approved

Curriculum Instructional Council
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>~275 Computed Tomography Imaging</p> <p style="text-align: right;">32 - 36 hours lecture, 2 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Radiologic Technology 275L. <i>Corequisite:</i> Completion of or concurrent enrollment in Radiologic Technology 241 and Radiologic Technology 241L, each with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for Radiologic Technology 246. This is a course for radiologic technology students to study the imaging modality of Computed Tomography (CT). The underlying physical principles, imaging method, instrumentation, imaging manipulation and clinical use of the modality in diagnostic imaging are explored.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: Mesa</p> <p>Action(s) Proposed: Course Revision (May Include Activation) <i>Six Year Review</i> <i>Corequisite (New)</i> <i>Course Number (was 246)</i> <i>Equivalency (New)</i> <i>Hours Change</i> <i>Limitation on Enrollment (Change)</i> <i>Methods of Evaluation</i> <i>Student Learning Objectives</i> <i>Texts</i> <i>Unit Change</i> <i>Writing Assignments</i> Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Dist. Ed College(s): Mesa</p> <p>Effective: Fall 2017</p>
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Subject: Radiologic Technology (RADT) Discipline: Radiological Technology

<p>*~ 275L Computed Tomography Imaging Laboratory</p> <p style="text-align: right;">24 - 27 hours lab, 0.5 units Grade Only</p> <p>REQUISITES: <i>Corequisite:</i> Radiologic Technology 275. <i>Corequisite:</i> Completion of or concurrent enrollment in Radiologic Technology 241 or Radiologic Technology 241L, each with a grade of "C" or better, or equivalent. <i>Limitation on Enrollment:</i> Special Admission - must be admitted to program. This course is not open to students with previous credit for Radiologic Technology 246. This is a course for radiologic technology students to study the imaging modality of Computed Tomography (CT). The underlying physical principles, imaging method, instrumentation, imaging manipulation and clinical use of the modality in diagnostic imaging are explored. This course also provides CT experience with software, planning and implementation of scanning protocols along with quality control.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU.</p>	<p>Offered At: NONE</p> <p>Action(s) Proposed: New Course Approved</p> <p>Proposed for College(s): Mesa</p> <p>Originating Campus: MESA</p> <p>Effective: Fall 2017</p>
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Subject: Spanish (SPAN) Discipline: Foreign Languages

<p>102 Second Course in Spanish</p> <p style="text-align: right;">80 - 90 hours lecture, 5 units Letter Grade or Pass/No Pass Option</p> <p>REQUISITES: <i>Prerequisite:</i> Spanish 101 with a grade of "C" or better, or equivalent or two years of high school Spanish with a grade of 'C' or better, or equivalent. <i>Advisory:</i> English 43 with a grade of "C" or better, or equivalent or Assessment Skill Level W4. <i>Limitation on Enrollment:</i> This course is not open to students with previous credit for or concurrent enrollment in Spanish 100. This interactive course is the second in the Spanish language series. Students use increasingly complex Spanish language structures to speak, listen, read, and write in cultural context at the novice-high level. This course is intended for all students interested in gaining proficiency in the Spanish language for academic purposes and/or personal enrichment</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU. UC Transfer Course List. CSU General Education.</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): City</p> <p>Originating Campus: CITY</p> <p>Dist. Ed Proposed For College(s): City</p> <p>Effective: Summer 2017</p>
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Subject: Spanish (SPAN) Discipline: Foreign Languages

<p>201 Third Course in Spanish</p> <p style="text-align: right;">80 - 90 hours lecture, 5 units Letter Grade or Pass/No Pass Option</p> <p>REQUISITES: <i>Prerequisite:</i> Spanish 102 with a grade of "C" or better, or equivalent or three years of high school Spanish. This interactive course is the third in the Spanish language series. Students use increasingly complex language structures and vocabulary to develop the functional competence required to communicate beyond survival needs and to discuss and express opinions on abstract topics related to the arts, lifestyle, linguistics, and literature at the intermediate level. This course is intended for students majoring in Spanish and anyone interested in gaining proficiency in the Spanish language for academic purposes and/or personal enrichment.</p> <p>FIELD TRIP REQUIREMENTS: May be required</p> <p>TRANSFER APPLICABILITY: Associate Degree Credit & transfer to CSU. UC Transfer Course List. CSU General Education.</p>	<p>Offered At: City, Mesa, Miramar</p> <p>Action(s) Proposed: Distance Learning - No Other Action Reviewed</p> <p>Proposed for College(s): City</p> <p>Originating Campus: CITY</p> <p>Dist. Ed Proposed For College(s): City</p> <p>Effective: Summer 2017</p>
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Approved

**Curriculum Instructional Council
Actions Approved – March 9, 2017 Addendum**

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.)

*Health Information Management

Program Revision- *Approved*

Health Information Management- Mesa, PID 3367: Effective Fall 2017

Health Information Management Bachelor of Science

*Health Information Technology

Program Revision- *Approved*

Health Information Technology- Mesa, PID 3310: Effective Fall 2017

Health Information Technology Associate of Science

*Radiologic Technology

Program Revision- *Approved*

Radiologic Technology- Mesa, PID 3333: Effective Fall 2017

Radiologic Technology Certificate of Achievement

*Radiologic Technology

Program Revision- *Approved*

Radiologic Technology- Mesa, PID 3334: Effective Fall 2017

Radiologic Technology Associate of Science

*Requires Board of Trustees approval prior to implementation

~Course requires CCCC submission