

Curriculum and Instruction Council Report Academic Senate DATE: October 22, 2015

1. Committees

- a. Continuing Education Minutes: None
- b. Distance Learning Minutes: June 6, 2015, August 25, 2015, and September 8, 2015
- c. Educational Design Minutes: September 29, 2015, October 6, 2015, October 13, 2015
- d. Educational Design Sub-Committee for General Education and Transfer Issues Minutes: None
- e. Equivalencies Minutes: September 28, 2015
- f. Outcomes Minutes: September 15, 2015
- 2. Curriculum & Instruction Council Information Items:
- 3. Curriculum and Instruction Council Action Items:
 - a. Mammography Certificate: Attached as an Action Item
- 4. Consent Agenda: 4 -year review
 - a. ARTD 46B Intermediate Painterly Printmaking
 - b. ARTS 22 Design: Three-Dimensional
 - c. ARTS 42 Sculpture: Mold Making
 - d. CISB 16 Macintosh Applications
 - e. R-TV 19A Beginning Video Production
 - f. R-TV 20 Television News Production
 - g. R-TV 23 Reality Show Production
 - h. R-TV 22 Editing for Film and Television
 - i. ARTS 34 The Sculptural Vessel
 - j. ARTD 44B Printing: Intermediate Lithography
 - k. ARTD 45B Printmaking: Intermediate Screenprinting
 - I. FASH 24 Fashion Patternmaking by Computer
 - m. MENT 58L Advanced Medical-Surgical Nursing for Psychiatric Technicians Clinical
 - n. AIRC 20 Refrigeration Fundamentals
 - o. MENT 56L Medical Surgical Clinical Experience
 - p. MENT 70 Introduction to Psychiatric Technology
 - q. ARTD 21 Design: Color and Composition
 - r. FIRE 11 Fire Apparatus and Equipment
 - s. CISS 29 CNASM Service Learning
 - t. ANIM 101A Drawing Gesture and Figure
 - u. ANAT 35 Human Anatomy
 - v. AGLI 96 Animal Sanitation and Disease Control
 - w. AIRC 25 Electrical Fundamentals for AC and Refrigeration
- 5. Consent Agenda: Modified Courses

- a. ADJU 10 Introduction to Correctional Sciences
- b. ARTC 169 Contemporary Illustration
- c. BS ASVB1 ASVAB Preparation 1
- d. DSPS 34 Writing Strategies
- e. FCS 51 Consumerism: The Movement, its Impact and Issues
- f. PHIL 9 Critical Thinking and Writing
- g. PHIL 9H Critical Thinking and Writing Honors
- h. FIRE 101 Company Officer 2D All Risk Command Operations
- i. AIRC 65 Building Automation Network and Programming
- j. CNET 60 A+ Certification Prep
- k. COUN 5 Career and Life Planning
- I. FCS 41 Life Management
- m. ARTD 43B Intermediate Printmaking in Intaglio and Relief
- n. BIOL 24 Introduction to Public Health
- o. ADJU 38 Narcotics Investigation
- p. AGOR 71 Construction Fundamentals
- q. AGOR 62 Irrigation Principles and Design
- r. MATH 181 Calculus and Analytic Geometry
- s. VOC AR141 Design Drawing and Communication
- t. VOC AR147 Architectural CAD and BIM
- u. VOC AR247 Architectural CAD Working Drawings
- 6. Consent Agenda: New Credit Courses:
 - a. RAD 40 Mammography Principles and Procedures: Advanced course designed to provide students with the necessary skills to become California state certified in Mammographic Radiologic Technology and meet the Mammography Quality Standards Act guidelines. Includes coursework in breast anatomy/physiology, patient care, mammography procedures, positioning, compression, interventional procedures, imaging of patients with breast implants, pathology, image evaluation, instrumentation, technique, physics, and quality assurance/quality control. Enrollment limited to current Radiologic Technology program students.
- 7. Consent Agenda: New Noncredit Courses
 - a. VOC EST61 Electronic Circuits/Systems Troubleshooting: Electrical and tool (hand and power) fundamentals for low voltage systems used in residential, and commercial security, networks, and audio/video systems. Topics include tool fundamentals, DC/AC sources and components, solid-state devices, digital devices, and their application to low voltage systems.
- 8. Consent Agenda: Distance Learning Courses
 - a. BIOL 24: Introduction to Public Health
- 9. Consent Agenda: Deletions
 - a. FIRE 105 Training Instructor 1B: Psychomotor Lesson Delivery
 - b. FIRE 106 Fire Investigation 1A:Fire Origin and Cause Determination
 - c. GEOG 91 Service Learning for Geography
 - d. GEOG 91L Geography Service Learning Laboratory

e.	KINF 36	Circuit Training
f.	KINF 51	Agility Prep-Adju/Fire
g.	KINF 52	Fit/Cond-Adju/Fire/Forest
h.	KINF 6A	Physical Fitness-Begin
i.	KINF 6B	Physical Fitness-Intermed
j.	KINF 6C	Physical Fitness-Advanced
k.	KINI 51	lyengar Yoga
I.	KINL 14	Act Prog Physically Limited
m.	RESD 57A	Special Procedures for Respiratory Care

SUBMISSION DATES

SUBMISSION DATES

New courses and modifications to courses are due on 31 May, 2016 for the 2017-18 catalog. New courses and modifications to courses submitted between June 1, 2015 and May 31, 2016 are guaranteed to be prescreened and receive an EDC review by the end of Fall 2016 as long as the prescreen requests are addressed.

Degrees and certificates are due by May 31, 2016 for the 2017-18 catalog. Degrees and certificates will not be reviewed by EDC if they include courses that are 6 or more years old (for T5 compliance). Degrees and certificates submitted between June 1, 2015 and May 31, 2016 are guaranteed to receive an EDC review by the end of Fall 2016.

Modifications include changes to:

Course IDPrerequisites, corequisites, and advisoriesCourse TitleCertificate, degrees, and majorsCatalog DescriptionGeneral Education Requirements/ GE StatusUnits and hoursArticulationRepeatabilityInstructional Type (Lecture, Lab, Lecture and Lab Combination, or Activity)SAM Code changesTop Code Changes

WebCMS Stage Information

Website: http://webcms.mtsac.edu/webcms/

Stage 1: Course Author

Stage 2: Department Chair review

Stage 3: Division Dean/Associate Dean review

Stage 4: Not active in WebCMS

Stage 5: Prescreen/pre-EDC review - results in course being forwarded to the EDC agenda or returned to Stage 1

Stage 6: post-EDC review – results in approval, approval with minor edits, pending (course will be returned to EDC consent agenda), or HOLD (requires a second EDC review)

Stage 7: Course is ready for implementation (new courses and modifications require Senate approval, BOT approval, and Chancellor's Office approval before they may be implemented)

Curriculum Contacts

Joumana McGowan, Executive Dean of Instruction: jmcgowan@mtsac.edu (X5140) Michelle S.K. Sampat, Curriculum Liaison: msampat@mtsac.edu (X6711) Jean Metter, Assistant Curriculum Liaison: jmetter@mtsac.edu (X3301) Jamaika Fowler, Articulation Officer: jfowler@mtsac.edu (X5682) Irene Inouye, Curriculum Specialist: iinouye@mtsac.edu (X5412)