

Summary of CPSC Actions

February 24, 2012

Associate Degree Revision

Photography

Requiring MAET-100; replacing the required MGMT-183 with MGMT-184; replacing PHOT-282 with a second semester of Digital Imaging; limiting the selection of required related electives; removing the list of recommended electives.

The subcommittee asks that course numbers be considered for 5c. On the form and that the word "or" be included in 5d. Between ENGL-101 and ENGL-103.

There is a typo in the revision paragraph on page 1 of the form. Instead of reading, "we are replacing MGMT-182 with MGMT-183" it should read "MGMT-183 with MGMT-184".

Occupational Therapy Assistant

Proposing that OTPT-113 become a prerequisite for admission instead of an in program course.

Action/Effective Date

Approved as Amended
Summer 2012

Forwarded to Curriculum
Subcommittee

Committee Report

February DLAS

Action/Effective Date

Received for Information

Course Revision

ENGL-098, 099, 101/103 Prerequisite Changes

Proposed changes: ENGL-098: Placement into ENGL-098 or higher on the MCC placement test or S in 095. ENGL-099: Placement into ENGL-099 or higher on the MCC placement test or S in 098 or 095 with teacher recommendation to move to ENGL-099. ENGL-101: Placement into ENGL-101 on the MCC placement test or S in 099 or S in 095 or 098 with teacher recommendation to move to ENGL-101/103. ENGL-103: Same as ENGL-101.

Approved
Summer 2012

MATH-120 Intermediate Algebra

Propose prerequisite change to: MATH-082 with a 2.0 or higher, or MATH-072 with a 3.0 or higher, or placement into MATH-120

Forwarded to Curriculum
Subcommittee
Summer 2012

PEAC-144 Weight Training for Men and Women

Request to change the title to Weight Training: Theory and Practice and update the course description in order to better reflect the higher level of academic content of the class.

Approved
Spring 2012

PSCN-275 Comparative Government

Requesting to remove PSCN-171 as a prerequisite to PSCN-275.

Approved
Spring 2012

TECH-102 Industrial & Construction SafetyApproved as Amended
Spring 2012

The original course covered only Industrial Safety for 2 credits. The new course will cover both Industrial Safety and Construction Safety and allow students to earn the two OSHA safety cards in those fields. The revised course will be added as a requirement to the Building Construction program and will give the MIOSHA requirements for the 60 hour preservice certification in the Building Construction program. This will give students the most flexibility, with value in Building Construction, Mechanical Operations, Electronics and Electrical, Welding, Air Conditioning, Heating and Ventilation programs. The two main safety topic areas include several subtopics which overlap between the two so they will be easily covered, with some additional sub topics. A chart is attached to the Form-1A that shows the topics in each of the OSHA 10 hour safety programs that will be addressed in the revised course.

The subcommittee asked that the "no" be changed to a "yes" on Developmental Success for ENGL-099.

Minutes**Action/Effective Date****January Minutes**

Minutes

New Course**Action/Effective Date****PEAC-180 Volleyball**

PEAC-180 has been designed to allow students the opportunity to actively participate in student centered learning activities focusing on fundamental skill development, offensive and defensive strategies and basic rules and regulations governing game play. Students will participate in various activities including skill development experiences, peer assessments, and traditional game experiences throughout the course.

Forwarded to Curriculum
Subcommittee
Fall 2012**No Report****Action/Effective Date****February ACS**

No Report

Seminar - 1st offering**Action/Effective Date****MUS.-206 Scoring for Media**

The study of creating original music for video, designed for students who have a foundation in music fundamentals, notation, and keyboard skills. Students will utilize computer software and hardware to provide original musical scores to video projects produced by Media Arts students.

Received for Information
Fall 2012**Seminar - 2nd offering****Action/Effective Date**

MUS.-106 Advanced Music Technology

A continuation of utilizing computers to record and produce music, with emphasis on industry-standard software. Students will build upon the fundamental concepts learned in MUS.-105, and develop a more focused understanding of MIDI, digital audio recording, editing, mixing and producing work suitable for diverse media applications.

Received for Information

Fall 2012