

Summary of CPSC Actions

October 4, 2013

Associate Degree Revision

Photography

Revised courses: PHOT-290 is now PHOT-291. Added course: COMM-131

BUSN2 General Business

Adding BUSN-294 and BHSR-110. Deleting COMI-160 and OISY-120. This revision meets requirements for accreditation by adding a capstone course.

MGMT2 Business Management

Adding BUSN-294 and deleting RDNG-020, any PEAC course, COMG-153, COMI-160, ECON-125, ENGL-100, GEOG-145 (all electives). This revision meets the requirements of accreditation by adding in a capstone course.

MKTG2 Marketing Management

Adding BUSN-294 and deleting OISY-120. This revision meets the requirements for accreditation by adding a capstone course.

SBM2 Small Business Management

Adding BUSN-294 and deleting OISY-120. This revision meets the requirements of accreditation by adding in a capstone course.

Action/Effective Date

Forwarded to Curriculum Subcommittee
Summer 2014

Sent Back to Division

Sent Back to Division

Sent Back to Division

Sent Back to Division

Bracket Program

Computer Network Administration Degree

The Computer Network Engineering degree includes a stronger networking skill set required for successful employment for students.

Manufacturing Simulation Technology

Requesting the Manufacturing Simulation Technology degree and associated courses be bracketed. The program has not been active in several years, and none of the associated courses have been offered in four years.

Action/Effective Date

Approved
Winter 2014

Approved
Winter 2014

Committee Report

September Academic Affairs Subcommittee

Action/Effective Date

Received for Information

September DLAS

Received for Information

Course Deletion

Deletion of Bracketed Courses

The Office of Academic Operations is submitting a list of courses that have been bracketed for five or more years and will be deleted in October 2013.

Action/Effective Date

Received for Information

Course Revision

DHYG-115 & DHYG-116 Head, Neck and Oral Anatomy Lec/Lab

Course description changes.

Action/Effective Date

Approved
Winter 2014

DHYG-240 Periodontics

Course description changes

Approved
Winter 2014

PHSC-191 & 192 Physical Science I & II

Name changes to Physical Science and Earth Systems.

Approved
Winter 2014

Minutes

May Minutes

Action/Effective Date

Approved

New Course

ACLT-075 Reading, Reasoning, and Writing

ACLT-075 uses topic-based readings to support accelerated student learning of the critical reading and writing strategies that will be needed in college-level courses. Students who are willing to make the commitment to this intensive learning environment have the opportunity to advance to English 101 and courses requiring college-level reading skill in just 16 weeks.

Action/Effective Date

Forwarded to Curriculum
Subcommittee
Winter 2014

ACLT-076 Reading, Writing, and College Success

ACLT-076 is an accelerated framework for the critical reading, thinking, and writing skills needed in college-level courses. Topic-based readings emphasize college success strategies. Weekly workshop sessions apply reading and writing strategies to help students develop their ability to make connections between college level reading and writing material. Successful completion of this course will advance students to English 101 and courses requiring college-level reading skill.

Forwarded to Curriculum
Subcommittee
Winter 2014

HIST-263 History of Women in the United States

This course will examine the social, economic, and political history of women in the United States from its beginnings up to the present. It will explore how the daily lives, legal rights, educational and occupational opportunities, and social position of women has changed over time.

Forwarded to Curriculum
Subcommittee
Winter 2014

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.

Forwarded to Curriculum
Subcommittee
Winter 2014

MUS.-207 Electronic Music Composition

Students will learn to create original musical compositions utilizing MIDI software. Students will be introduced to the fundamental concepts of music composition; rhythm, melody, harmony, texture, timbre, register, dynamics, tempo, and form.

Approved
Winter 2014

PHOT-291 Photography Portfolio

The portfolio class is designed to allow the photography student to produce portfolio(s) using the resources available at Mott Community College. This class allows the student time and sufficient contact with the instructor to present, critique and produce images suitable for submission to a four year institution or to assist them with starting their own photography business. PHOT-291 will be replacing PHOT-290 which will be deleted.

Forwarded to Curriculum
Subcommittee
Winter 2014

New Policy Recommendation**Proposed CPSC Policy**

Items tabled at Curriculum for two consecutive months, due to lack of representation, will be sent back to the division for review.

Action/Effective Date

Approved
Fall 2013

No Report**September ACS**

Did not meet in September.

Action/Effective Date

No Report

Seminar - 1st offering**ENGL-236 War Stories: America's Conflict in Iraq**

This course explores representations of war and conflict through fiction, poetry, memoir, and journalistic accounts written by Americans and Iraqis, both soldiers and civilians. The course examines how various genres and voices shape our understanding of events and explores questions about the kinds of truth found in what we call fiction and non-fiction. Students will engage in detailed literary analysis as well as study of historical and cultural contexts.

Action/Effective Date

Received for Information
Winter 2014

MECH-162 Industrial Pipefitting

The MECH-162 Seminar was not offered during the second half of 2013/3 and will be offered in 2014/2 instead.

Received for Information
Winter 2014

Seminar - 2nd offering**MATH-011 The Foundations of Basic Mathematics**

This course is designed for students who need the basic concepts of arithmetic. The course is not designed for STEM students. The course will begin with counting and progress to fundamental operations on: whole numbers, fractions, decimals, integers, and percents.

Action/Effective Date

Received for Information
Winter 2014

MATH-123 Beginning and Intermediate Algebra

This is an accelerated one-semester Algebra course that will combine topics typically covered over two semesters in an Algebra I & II sequence. The course will include topics from Elementary Algebra through Intermediate Algebra to prepare a student for Pre-Calculus.

Received for Information
Winter 2014