

Summary of CPSC Actions

September 25, 2009

Certificate Revision

Electronics and Electrical Technology

This program is striving to give students more choices in their academic programs. The first example of this is to add RFID-180 to the certificate options. This would expand the optional courses from 4 to 5. This will allow us to better serve our students by offering more options for them to customize their program.

Action/Effective Date

Forwarded to Curriculum Subcommittee
Winter 2010

Course Revision

Addition of Pre-Requisite for Business 106, Business Math

Math 021 or placement test score of 110 or permission of instructor

Action/Effective Date

Approved
Fall 2009

Co-Requisite Requirement for MGMT 210

Addition of a co-requisite: MGMT-220 is a co-requisite for MGMT-210 and MGMT-210 is a co-requisite for MGMT-220. Change to the course description: Procedures for third party billing and reimbursement after a physician visit, laboratory, imaging services or surgery. Simulations and exercises code treatment, post charges and transmit claims; manage patient accounts and health record; generate statements and incremental reports.

Approved
Fall 2009

Course Numbering Changes to THTR Courses

Request adjustments to the course numbers of some Theatre courses as of Fall 2010.

Approved
Fall 2009

Pre-Requisite Change to PHOT Courses

Request changes to some Photo courses in order to ensure students have accurate information regarding pre-requisites. Some of the changes being proposed are made to clarify and expand the access of courses to students.

Approved
Fall 2009

Change in Pre-Requisites to AHLT 113

It was determined that the course is not time-sensitive to Nursing Program students and the pre-requisite was not necessary.

Approved

Information

New and Revised Form 1AP

Action/Effective Date

Received for Information

Minutes

Minutes of May 29, 2009

In regards to ENGL-103 and ENGL-104, it was noted that the intent of these courses equating to ENGL-101 and ENGL-102 was not clear and therefore sent to Curriculum Subcommittee in a Form Q for clarification.

Action/Effective Date

Approved as Amended

New Course

Action/Effective Date

MAET 100 Intro to Media Production

Students learn the basic equipment, technologies and techniques used throughout the audio and video pre-production, production and post-production industries.

Forwarded to Curriculum
Subcommittee
Winter 2010

MAET 110 Media History and Theory

This course will explore both the history and structure of the electronic media industry and the many ways in which it impacts our daily lives. This course is directed at students as both consumers and producers of media. This class will focus on the various forms and functions of electronic media, as well as the industry's social and ethical implications. Development of critical vocabulary for analyzing and discussing electronic media will be stressed.

Forwarded to Curriculum
Subcommittee
Winter 2010

MAET 180 Intro to Screenwriting

This course focuses on the fundamental concepts of screenwriting with emphasis placed on structure, plot and character development, theme, dialogue, and critical analysis. Hands-on classroom exercises include writing several short form scripts.

Forwarded to Curriculum
Subcommittee
Winter 2010

RFID 180 Radio Frequency ID Fundamentals

This course covers radio frequency identification concepts and fundamentals, and how emerging electronic product code standards are influencing adoption.

Forwarded to Curriculum
Subcommittee
Winter 2010

RFID 181 TagNet Middleware

This course covers TagNet middleware, specifically how to install, configure, and implement various use cases found in the supply chain.

Forwarded to Curriculum
Subcommittee
Winter 2010

TDL 101 Introduction to Logistics

This course is designed as an introduction to the activities associated with transportation, warehousing/distribution/material handling, and inventory management.

Forwarded to Curriculum
Subcommittee
Winter 2010

TDL 111 Fundamentals of Warehousing and Distribution

This course is designed to provide students with an understanding of the activities in a Warehouse or Distribution Center.

Forwarded to Curriculum
Subcommittee
Winter 2010

TECH 110 Introduction to Renewable Energy Technology

Tech 110 is an introductory course on renewable energy technologies. This course will review the evolution of alternative/renewable energies.

Forwarded to Curriculum
Subcommittee
Winter 2010

THTR 220 Acting II

This course will build on the foundational aspects of theatrical performance explored in Fundamentals of Acting.

Forwarded to Curriculum
Subcommittee
Winter 2010

WELD 164 Base Metal Preparation 1

Base Metal Preparation I students perform minor external repairs to cutting equipment and accessories. Students will set up and perform layout and cutting activities with oxy-fuel and plasma equipment in all positions within a limited thickness range on carbon steel.

Forwarded to Curriculum
Subcommittee
Fall 2010

WELD 166 Shielded Metal Arc Welding 1

Shielded Metal Arc Welding I students perform minor external repairs to SMAW equipment and accessories.

Forwarded to Curriculum
Subcommittee
Winter 2010

WELD 168 Gas Tungsten Arc Welding 1

Gas Tungsten Arc Welding I students perform minor external repairs to GTAW equipment and accessories. Students will set up and perform Gas Tungsten Arc Welding I operations, making fillet and groove welds in all positions within a limited thickness range on carbon steel, and in limited positions within a limited thickness range of austenitic stainless steel and aluminum.

Forwarded to Curriculum
Subcommittee
Winter 2010

WELD 170 Gas Metal Arc Welding 1

Gas Metal Arc Welding I students perform minor external repairs to GMAW equipment and accessories. Students will set up and perform operations, making fillet and groove welds in all positions within a limited thickness range on carbon steel.

Forwarded to Curriculum
Subcommittee
Winter 2010

WELD 174 Flux Cored Arc Welding 1

Flux Cored Arc Welding I students perform minor external repairs to FCAW equipment and accessories. Students will set up and perform operation, making fillet and groove welds in all positions within a limited thickness range on carbon steel.

Forwarded to Curriculum
Subcommittee
Winter 2010

Program Revision**Bracket Program Request for Production and Operations Management Program**

Request to bracket the Production and Operations Management Program

Action/Effective Date

Approved

Fall 2009

Electronics and Electrical Technology

Currently all ELEC students are required to take ELEC-150. The program is strive to give students more choices in their academic programs. The first example of this is to allow students to take either ELEC-150 or RFID-101. The RFID course would serve students interested in wireless communication, antennae theory, and system integration.

Forwarded to Curriculum
Subcommittee
Winter 2010

Report**September 17, 2009 Report from ACS****Action/Effective Date**

Received for Information

