

CURRICULUM/GEN ED COMMITTEE
a standing committee of the Education Advisory Committee
Agenda
December 2, 2015
Sylvania, CC, Conference Rm B

Information Items from the Curriculum Office:
(These items do not require curriculum committee recommendation)

Experimental Courses:

MUS 199C – History of Electronic Music
EET 199B – Understand Climate Change: Science to Mitigation
APR 199E – Equity in Trades
VT 199 – Small Animal Diseases 2
MM 199J – Intro to Game Art Development

Course Inactivation:

ATH 210 – Selected Topics Ethnology
ATH 211 – Selected topics in Anthropology

Available Grading Option:

NA

Directions for accessing Courseleaf: Log into MyPCC, open the electronic approval queue link. You can also copy and paste this link directly into the Course Management window.
https://catalog-next.pcc.edu/courseleaf/approve/?role=Curriculum_Chair

ABE 0744: Adult Basic Education: Secondary
ABE 0782: Fundamentals of Mathematics
ABE 0787: Foundations of Math II
AD 155: Motivational Interviewing & Addiction
AD 156: Ethical and Professional Issues
AD 157: Motivational Interviewing Skills Mastery
AD 278: Practicum Preparation
APR 250B: Equity in the Trades
APR 250C: Basic Hands on Training for the Trades
ART 219A: The Art of Hand Lettering: Monoline Techniques
ART 219B: The Art of Hand Lettering: Special Tools
ART 219C: The Art of Hand Lettering: Hand Drawn Letters
BA 278: Eco-Innovation and Social Entrepreneurship
BCT 118: Introduction to Space Planning and Design
CG 140A: Career and Life Planning

CG 140B: Career and Life Planning
CG 140C: Career and Life Planning
CH 104: Allied Health Chemistry I
CH 105: Allied Health Chemistry II
CH 106: Allied Health Chemistry III
CH 151: Preparatory Chemistry
CH 221: General Chemistry I
CH 222: General Chemistry II
CH 223: General Chemistry III
CH 241: Organic Chemistry I
CH 242: Organic Chemistry II
CH 243: Organic Chemistry III
CSS 200: Soils and Plant Nutrition
ESR 202: Applied Environmental Studies: Prep for Problem Solving
ESR 298: Independent Study: Environmental Science
FT 102: Injury Prevention & Management
FT 103: Nutrition for Fitness Instructors
FT 104: Fitness Assessment
FT 105: Exercise Prescription
FT 106: Analysis of Movement
FT 107: Exercise Physiology
FT 131: Structure & Function of the Human Body
FT 180: Fitness Technology Internship Preparation
FT 201: Fitness Assessment and Prescription II
FT 202: Fitness and Aging
FT 203: Fitness Promotion
FT 204: Exercise Physiology II
FT 280: Fitness Technology Internship
HIM 105: Ancillary Information Analysis
HIM 107: Ancillary Information Analysis Lab
HIM 110: Health Record Content in Acute Care Settings
HIM 120: Health Record Content in Acute Care Settings Lab
HIM 121: Legal and Ethical Aspects of Healthcare
HIM 128: Anatomy & Physiology for Health Information Management 1
HIM 129: Anatomy & Physiology for Health Information Management 2
HIM 131: Medical Science
HIM 136: Medications
HIM 141: Health Record Content in Non-Acute Care Settings
HIM 182: Healthcare Delivery Systems
HIM 270: ICD Procedure Coding
HIM 271: Quality Improvement in Healthcare
HIM 272: Health Information Management
HIM 273: ICD Diagnosis Coding

HIM 274: Quality Improvement in Healthcare Lab
HIM 275: CPT Coding
HIM 276: Coding Capstone
HIM 277: Health Information Management Lab
HIM 281: Data Management and Analysis
HIM 282: Healthcare Statistics
HIM 283: Health Information Systems
HIM 285: Healthcare Financing and Compliance
HIM 286: Data Management and Analysis Lab
HIM 290: HIM Teams and Training
HIM 293: Health Information Directed Practice
HOR 226: Plant Materials - Deciduous
HOR 227: Plant Materials - Evergreens
HOR 228: Plant Materials - Flowering
HOR 272: Summer Annuals & Perennials
HOR 285: Permaculture Design
HOR 291: Landscape Design Process
HST 103H: History of Western Civilization: Modern Europe - Honors
HST 298A: Independent Study: History
HST 298B: Independent Study: History
LAT 101: Introduction to the Landscape Industry
LAT 108: Landscape Irrigation I
LAT 115: Tool and Equipment Safety, Operation and Maintenance
LAT 214: Plant Composition I
LAT 224: Grading and Drainage
LAT 236: Landscape Math
LAT 240: Tree Care
LAT 250: Plant Diseases, Insects and Weed Identification
LAT 262: Native Plants of Oregon
LAT 264: Landscape Estimating and Bidding
LAT 279: Computer Aided Landscape Design II
MM 210: Audio Technician I – Intro
MM 211: Audio Technician II - Multitrack/Post
MM 212: Audio Technician III - Project Management
MM 213: Audio Technician IV - Capstone Project
MM 221: Game Art Design
MM 225: Game Art Pipeline
MM 259: Screenwriting/Preproduction
MM 267: Special Effects I- Green Screen
MTH 58: Math Literacy I
MUC 201: Analog Modular Synthesis
OMT 115: Introduction to Ophthalmics
PE 162L: Brazilian Jiu Jitsu III

PE 185U: U-JAM Dance Fitness I
PE 185V: U-JAM Dance Fitness II
PE 282A: Professional Activities: Group Fitness
PE 282B: Professional Activities: Special Populations
PE 283: Professional Activities: Mind-Body Disciplines
PE 287: Professional Activities: Aquatics
PE 288: Professional Activities: Team Sports Training
PHL 195: Science, Skepticism, & the Unknown
VT 208: Small Animal Diseases