

CURRICULUM/GEN ED COMMITTEE
a standing committee of the Education Advisory Committee
Agenda
December 7, 2016
Sylvania, CC, Oak/Elm

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

Experimental Courses:

ID 199A Intro to Woodworking
ECE 199B – Intro to Montessori
TA 199G – Production Support

Course Inactivation:

Available Grading Option:

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 Committee Chair](https://catalog-next.pcc.edu/courseleaf/approve/?role=Curriculum%20Committee%20Chair)

AD 101	Addiction
AD 102	Drug Use and Addiction
AD 106	Nicotine Cessation
AD 107	Addiction Recovery Mentor
AD 108	Adolescence and Addiction
AD 109	Criminality and Addiction
AD 110	Substance Abuse Prevention
AD 152	Group Counseling and Addiction
AD 153	Theories of Counseling
AD 154	Client Record Management and Addiction
AD 160	Basic Counseling
AD 161	Motivational Interviewing and Addiction
AD 256	Advanced Counseling and Addiction
ALC 20B	Math 20 Lab - 1 credit
ALC 20C	Math 20 Lab - 2 credits
ALC 60B	Math 60 Lab - 1 credit
ALC 60C	Math 60 Lab - 2 credits
ALC 65B	Math 65 Lab - 1 credit
ALC 65C	Math 65 Lab - 2 credits
ALC 95B	Math 95 Lab – 1 credit

ALC 95C	Math 95 Lab – 2 credits
ARCH 210	Professional Practices for Architectural Design & Drafting
BCT 105	CAD for Constructors I
CADD 115	Practical Mathematics for CAD Designers and Drafters
CIS 133W	JavaScript for Web Developers
CIS 195P	PHP Web Development I
ENG 105	Introduction to Literature (Plays)
ESOL 262	Level 8 Academic Writing
ESOL 59	ESOL VESL Support Course
ESOL 59N	ESOL VESL Support Course
ITP 283	Interpreting Internship I
ITP 285	Deaf Studies Internship
LAT 103	Beekeeping
MA 120	Introduction to Clinical Phlebotomy
MA 124	Medical Office Clinical Procedures (Lab)
MA 130	Clinical Phlebotomy II
MA 131	Introduction to Medical Science
MM 160	Marketing Yourself as a Multimedia Professional
MM 220	Multimedia Design II
MM 225	Game Art Pipeline
MM 233	3D Character Modeling and Animation
MM 236	Video Compression and Streaming on the Internet
MM 246	Post-Production Sound for Video
MM 247	Field Sound for Video
MM 250	Advanced Multimedia Project Development I
MM 264	Broadcast I
MM 267	Special Effects I- Green Screen
MTH 251	Calculus I
MTH 253	Calculus III
MTH 254	Vector Calculus I
MTH 256	Differential Equations
MUC 270	Audio Programming I: Introduction to Max/MSP
MUC 271	Audio Programming II: Intermediate Max/MSP
MUC 272	Introduction to Coding for Artists
MUC 273	Programming Interactive Video
MUC 274	Microcontrollers for Artists
MUC 275	Creative Coding Capstone
VT 111	Clinical Laboratory Procedures 1
VT 112	Clinical Laboratory Procedures 2
VT 208	Small Animal Diseases