

CURRICULUM/GEN ED COMMITTEE
A Standing Committee of the Education Advisory Committee Minutes
DATE: February 3, 2016

Sylvania CC Conference room B

Committee					
x	Hannah Love	x	Ann Cary	x	Amy Clubb
x	Jeremy Estrella	x	Marc Goodman		Mike Guthrie
x	Alexie McNerthney	x	Doug Jones	x	Pam Kessinger
x	Pam Miller-Tatro	x	Ed Lindsey	x	John Spark
	Ana Sacramento	x	Rick Willebrand		
Committee Support					
x	Dorothy Badri	x	Tim McLaughlin	x	Kate Kinder
	Craig Kollins		Kendra Cawley		
x	Anne Haberkern	x	Stacey Holland	x	Sally Earll
Guests					
	Ken Friedrich		Scott Morgan		Carol Bruneau
	Greg Gerstner		Bob Steele		Jeff Lacks
	Susan Watson		Levi Query		Hadiyah Miller
	Sarah Tillery		Andrea Lowgren		Arleen McCashew
	Alex Vins		Shelton Fu		Jerry Brask
	Scott Judy		Kevin Longueil		Liberty Olson
	Matt Scott				

Information Items from the Curriculum Office:

(These items do not require curriculum committee recommendation)

Experimental Courses:

PE 199V Water Sports and Games

BCT 199G Graphic Communication for Contractors

Course Inactivation:

Available Grading Option:

From the Curriculum Office:

MCH 288 approved at the 12/15 meeting has changed to MCH 288A

MCH 287 approved at the 12/15 meeting has changed to MCH 287A

BCT 118 approved at the 12/15 meeting has been withdrawn by the SAC and the proposal shredded

New Business:

x	Title	status	Discussion	Recommend	Rec w/amendments	Postponed
AM 100	Intro to Automotive Systems	revise	In the Human Relations section of Related Instruction for many of the AM courses: SAC feels strongly about keeping <i>Others</i> capitalized to indicate to the students that they will be working with people who think and whose world views are different from them. Maybe include this in Reviewers Comments so the DOIs and others see it.	x		
AM 111	Engine Repair	revise	See Courseleaf.		x	
AM 121	Automatic Transmission/T ransaxle	revise		x		
AM 131	Manual Drive Train and Axles	revise	See Courseleaf.		x	
AM 132	Advanced Automatic and Manual Drive Train	revise	Prerequisite explanation- place in reviewer comment section: Three modules per term. At the beginning of the term the students register for three classes/modules. If prerequisites were there faculty would need to provide 2 overrides per student per term. Since this is a closed program the faculty has close oversight over students and their progression through the sequential courses. See Courseleaf.		x	
AM 141	Suspension and Steering	revise	Prerequisite information in reviewer comments. See Courseleaf.	x		
AM 142	Advanced Suspension, Steering and Brakes	revise	Prerequisite information in reviewer comments. See Courseleaf.		x	
AM 151	Brakes	revise		x		

AM 161	Electrical Systems I	revise		x		
AM 162	Electrical Systems II	revise		x		
AM 163	Advanced Electrical/Electronic Systems	revise		x		
AM 171	Heating & Air Conditioning Systems	revise		x		
AM 181	Engine Performance I	revise	See Courseleaf.		x	
AM 182	Engine Performance II	revise		x		
AM 183	Engine Performance III	revise		x		
AM 201	Auto Shop Lab I	revise	Prerequisite information in reviewer comments. See Courseleaf.		x	
AM 202	Auto Shop Lab II	revise	Prerequisite information in reviewer comments. See Courseleaf.		x	
AM 203	Auto Shop Lab III	revise	See Courseleaf.		x	
BCT 105	CAD for Constructors I	revise	See Courseleaf.		x	
BCT 209	CAD for Constructors II	revise		x		
BCT 229	Introduction to Kitchens and Baths	revise	See Courseleaf.		x	
CAS 180	Search Engine Optimization-SEO	revise	See Courseleaf.		x	
CAS 213	JavaScript and JQuery for xDesigners	revise		x		

CAS 222	Integrated Website Design	revise		x		
CAS 280 W	Cooperative Education: Web Site Development	revise	See Courseleaf.		x	
CH 221	General Chemistry I	revise		x		
CH 222	General Chemistry II	revise		x		
CH 223	General Chemistry III	revise		x		
CH 241	Organic Chemistry I	revise		x		
CH 242	Organic Chemistry II	revise		x		
CH 243	Organic Chemistry III	revise		x		
CMET 110	Statics	revise	See Courseleaf.		x	
CMET 111	Portland Design: Brews, Bridges and Bikes	revise	See Courseleaf.		x	
D 170	World Dance	revise		x		
ECE 192	Teaming and Communication in ECE Settings		See Courseleaf.		x	
ECE 195	Boys in Early Childhood Education		See Courseleaf.		x	
ED 298A	Independent Projects in	revise		x		

	Education					
ED 298B	Independent Projects in Education	revise		X		
ED 298C	Independent Projects in Education	revise		X		
ED 298D	Independent Projects in Education	revise		X		
ED 298E	Independent Projects in Education	revise		X		
EM 215	Crisis Intervention & Critical Incident Stress Management			X		
ENG 240	Introduction to Native American Literatures	revise		X		
FP 101	Principles of Emergency Services	revise		X		
GEO 270	Creating a Map Portfolio	new		X		
HST 250	African American History to 1877	revise	See Courseleaf.		X	
HST 251	African American History since 1877	revise	See Courseleaf.		X	
HST 298A	Independent Study: History	revise		X		

HST 298B	Independent Study: History	revise		x		
ID 125	Computer Drafting for Interior Designers	revise		x		
MCH 160	Drilling Machines and Operations	revise		x		
MCH 180	Turning Machines and Operations	revise	See Courseleaf.		x	
MCH 205	Vertical Milling Machines and Operations	revise	See Courseleaf.		x	
MT 111	Electronic Circuits & Devices I	revise	See Courseleaf.		x	
MT 228	Process Equipment III	revise	See Courseleaf.		x	
MT 240	RF Plasma Systems	revise		x		
MTH 20	Basic Math (Arithmetic)	revise		x		
MTH 58	Math Literacy I	revise	See Courseleaf.		x	
MTH 98	Math Literacy II	revise	See Courseleaf.		x	
OS 250	Creating a Virtual Office	revise	See Courseleaf.		x	
PE 124	World Dance			x		
PL 275	Paralegal Career Development	new		x		

WLD 101	Welding Processes & Applications	revise		X		
WLD 102	Blueprint Reading	revise		X		
WLD 131	Gas Metal Arc Welding	revise		X		
WLD 132	Gas Metal Arc Welding-Pulse	revise	See Courseleaf.		X	
WLD 141	Flux-Cored Arc Welding I (Gas Shielded)	revise		X		
WLD 142	Flux-Cored Arc Welding II (Self Shielding)	revise		X		
WLD 151	SMAW Certification Practice: Unlimited Thickness Mild Steel	revise		X		
WLD 152	Flux Cored Arc Welding (Gas Shielded) Certification Practice	revise		X		
WLD 153	Flux Cored Arc Welding (Self shielding) Cert. Practice	new		X		
WLD 216	Miscellaneous Electrodes & Advanced Positions	revise		X		
WLD 222	Gas Tungsten Arc Welding:	revise	See Courseleaf.		X	

	Aluminum					
WLD 223	Gas Tungsten Arc Welding: Stainless Steel	revise	See Courseleaf.		x	
WLD 224	Gas Tungsten Arc Welding: (Mild Steel) Pipe I	revise	See Courseleaf.		x	
WLD 225	Gas Tungsten Arc Welding: (Mild Steel) Pipe II	revise	See Courseleaf.		x	
WLD 253	SMAW Certification Practice 3/8" Mild Steel (E6011)	revise		x		
WLD 254	SMAW Certification Practice 3/8" Mild Steel (E7018)	revise		x		
WLD 256	Preparation for Pipe Certification I	revise		x		
WLD 257	Preparation for Pipe Certification II	revise	See Courseleaf.		x	
WLD 258	Preparation for Downhill Pipe Certification I	new	See Courseleaf.		x	
WLD 259	Preparation for Downhill Pipe Certification II	new		x		
WLD 260	Beginning Fabrication	new	See Courseleaf.		x	

WLD 261	Basic Fabrication I	revise	See Courseleaf.		x	
WLD 262	Basic Fabrication II	revise	See Courseleaf.		x	
WLD 263	Welding Technology - Capstone	revise	See Courseleaf.		x	

Discussion