

CURRICULUM/GEN ED COMMITTEE  
a standing committee of the Education Advisory Committee  
Minutes  
November 3, 2010  
Sylvania CC, Conference Rm B

	Ed DeGrauw	x	Pam Kessinger	x	Joe Wright
x	John Sparks		Jim Jeffery		Doug Jones
x	Heiko Spoddeck		Nancy Hutt		Tammy Dowd
x	Jim Parks	x	Ivan Kidoguchi	x	Mike Guthrie
	Ross Kouzes	x	Rick Willebrand		

Committee Support:

	Jeff Triplett	x	Dorothy Badri		Andrew Roessler
x	Stacey Timmins	x	Leslie Hackett	x	Steve Smith
x	Frederick Olson	x	Sally Earll		

Guests:

George Warneke	Doug Smith	Amanda Ferroggiarro
Eriks Puris	Jin Kin	Heidi Diaz
John Shaw	Bob Steele	Josette Beach
Elizabeth Metcalf		

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

Experimental Courses:

PE 199 Hiking  
MM 299K – Digital Video Edit/Post Production II  
PL 199 – Paralegal Portfolio  
MUC 199 – Contemporary Singing II  
CJA 299G – Intelligence Analysis and Security Management  
TA 299C – Acting for the Camera  
ARCH 299 - Intermediat SketchUp

Course Inactivation:

None

Available Grading Option:

AM 280A – CE: Automotive Service

3:00 pm Steve Smith - Green Technician Certificate

Old Business:

342. MA 123 – Medical Office Clinical Procedures  
Related Instruction

**Withdrawn at SAC Request**

343. MA 124 – Medical Office Clinical Procedures Lab  
Related Instruction

**Withdrawn at SAC Request**

344. MA 117 – Medical Office Administrative Procedures  
Contact/Credit Hour Change

**Recommend**

349. MA 120 – Introduction to Clinical Phlebotomy  
New Course

**Recommend** description with addition of “Department permission required.”

34. ART 216 – Introduction to the History of Photography  
Designation – General Education – NEW

**Postponed at SAC Request**

New Business:

54. MA 125 – Administrative Directed Practice

Course Revision – Number, Title, Des, Req, Out (changed to MA 270, 6 credits)

**Recommend** as a new course – MA 270

55. FP 101 – Intro to Fire  
Course Revision – Title, Des, Out

**Recommend description:**

Introduces the Emergency Services. Explores career opportunities and requirements for emergency service responders. Related topics will be introduced such as nomenclature, history, basic chemistry and physics of emergency situations, life safety initiatives, laws and loss analysis. Introduces fire protection systems, specific fire protection functions, organization and function of public and private emergency services. This course is the pre-requisite for FP 111.

**Outcomes:**

Understand the outcomes of the Fire and Emergency Services Higher Education Program, course Principles of Emergency Services established by the U.S. Fire Administration's National Fire Academy (NFA) in order to make an informed career decision.

56. FP 111 – Firefighter I Skills Academy

Course Revision – Des, Req, Out

**Recommend** description:

Covers basic tools, procedures, techniques and safety precautions utilized by firefighters, during fire ground operations. Includes comprehensive training in all aspects of basic firefighting skills. Knowledge obtained from classroom instruction is transferred to drill ground application, during hands-on training. Design to meet NFPA Standard 1001 "Firefighter I" training requirements with the exception of the requirements defined in Chapter 5, Core Competencies for Operations Level Responders, and Section 6.6, Mission-Specific Competencies: Product Control, of NFPA 472, Standard for Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents.

57. BI 112 – Cell Biology for Health Occupations

Course Revision – Out

**Postponed at SAC Request**

58. BI 112 – Cell Biology for Health Occupations

Designation – General Education

**Postponed at SAC Request**

59. BI 234 – Microbiology

Course Revision – Out

**Postponed at SAC Request**

60. BI 234 – Microbiology

Designation – General Education

**Postponed at SAC Request**

61. ID 125 – Computer Drafting for Interior Design

Related Instruction

**Recommend**

62. HST 201 – History of the U.S. - I

Designation – Cultural Literacy

**Recommend with one abstention**

63. HST 202 – History of the U.S. – II

Designation – Cultural Literacy

**Recommend with one abstention**

64. HST 218 – Native American Indian History

Course Revision – Des, Out

**Recommend**

65. HST 218 – Native American Indian History

Designation – Cultural Literacy

**Recommend with one abstention**

66. HST 246 – Religion in U.S. to 1840

Course Revision – Des, Out

**Recommend**

67. HST 246 – Religion in U.S. to 1840

Designation – Cultural Literacy

**Recommend with one abstention**

68. D 121 – Conditioning for Dance

New Course

**Recommend** description:

Examines somatic practices and conditioning methods as they pertain to dance training.

Develops kinesthetic awareness, strength, flexibility, stability and greater efficiency in movement. Focus may vary from term to term. May be taken a total of three times for credit.

69. D 152 – Introduction to Dance

New Course

**Recommend** description:

Introduces fundamentals of dance technique including training in movement styles from a variety of disciplines. Focuses on correct alignment, development of strength, flexibility, range of motion, and stability, dance specific terminology, and musicality. Provides students with a foundation for Ballet, Modern, and Jazz.

70. D 260 – Dance Improvisation

New Course

**Recommend** description:

Explores movement invention and spontaneous choices through the exploration of improvisation techniques, scores, and games through structured and open improvisations, group discussion and observation, and the incorporation of a variety of media. Concurrent registration in a dance technique class and/or previous dance training is recommended. May be taken a total of two times for credit.

71. GS 106 – Physical Science (Geology)

Course Revision – Out

**Recommend**

72. GS 106 – Physical Science (Geology)

Designation – General Education

**Recommend**

73. GS 107 – Physical Science (Astronomy)

Course Revision – Out

**Recommend**

**Recommend**

74. GS 107 – Physical Science (Astronomy)

Designation – General Education

**Recommend**

75. GS 108 – Physical Science (Oceanography)

Course Revision – Out

**Recommend**

76. GS 108 – Physical Science (Oceanography)

Designation – General Education

**Recommend**

77. GS 109 – Physical Science (Meteorology)

Course Revision – Out

**Recommend**

78. GS 109 – Physical Science (Meteorology)

Designation – General Education

**Recommend**

79. G 207 – Geology of the Pacific Northwest

Course Revision – Out

**Recommend**

80. G 207 – Geology of the Pacific Northwest

Designation – General Education

**Recommend**

81. G 208 – Volcanoes and Their Activity

Course Revision – Out

**Recommend**

82. G 208 – Volcanoes and Their Activity

Designation – General Education

**Recommend**

83. G 209 – Earthquakes

Course Revision – Out

**Recommend**

84. G 209 – Earthquakes

Designation – General Education

**Recommend**

85. G 291 – Elements of Rocks and Minerals

Course Revision – Out

**Recommend**

86. G 291 – Elements of Rocks and Minerals

Designation – General Education

**Recommend**

87. AB 100 – Auto Body Basic Skills

Related Instruction

**Recommend**

88. AB 105 – Frame Analysis & Repair

Related Instruction

**Recommend**

89. AB 106 – Panel Repair

Related Instruction

**Recommend**

90. AB 201 – Panel Replacement

Related Instruction

**Recommend**

91. AB 205 – Technical Skills/Collision Repair

Related Instruction

**Recommend**

92. AB 100 – Autobody Basic Skills

Course Revision – Title, Des, Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

93. AB 105 – Frame Analysis & Repair

Course Revision – Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

94. AB 106 – Panel Repair

Course Revision – Des, Req, Out

**Recommend** description:

Develop skills in repair of practice panels, school owned vehicles, and customer cars. Teaches safe use of grinders, sanders, assorted hand tools, and pulling equipment. Discusses paint fundamentals, preparation, and application.

and add to **outcomes** “Upon successful completion of this course students should be able to:”

95. AB 116 – Auto Painting I

Course Revision – Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

96. AB 117 – Auto Painting II

Course Revision – Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

97. AB 118 – Auto Painting III

Course Revision – Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

98. AB 201 – Panel Replacement

Course Revision – Des, Req, Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

99. AB 205 – Technical Skills/Collision Repair

Course Revision – Des, Out

**Recommend** with addition to outcomes “Upon successful completion of this course students should be able to:”

100. AB 280A – CE: Auto Body Repair

Course Revision – Req, Out

**Recommend** Prerequisite: AB 205.

And add to outcomes “Upon successful completion of this course students should be able to:”

101. AB 280B – CE: Auto Body Repair – Seminar

Course Revision – Req, Out

**Recommend** Co-requisite: AB 280A.

And add to outcomes “Upon successful completion of this course students should be able to:”

102. ARCH 237 – Introduction to Autodesk Revit

Course Revision – Title, Des

**Recommend** description:

Introduces Revit Architecture and its applications to architectural design and drafting.

103. DH 204A – Dental Hygiene Practice IV

New Course

**Recommend** description:

Continues clinical activities to include treating beginning periodontal disease and moderate deposit patients.

104. DH 204B – Dental Hygiene Practice IV

New Course

**Recommend** description:

Continues clinical activities to include treating moderate periodontal patients and patients with moderate/heavy deposits; activities will correlate to theory lecture course DH 201.

105. BCT 150 – Mechanical Electrical and Plumbing  
Contact/Credit Hour Change

**Recommend**

106. ED 100 – Introduction to Education  
Related Instruction

**Recommend**

107. ED 124 – Instructional Strategies – Math/Science  
Related Instruction

**Recommend**

108. ED 263 – Portfolio Development  
Related Instruction

**Recommend**

109. ED 263 – Portfolio Development  
Course Revision – Req

**Recommend**