

CYPRESS COLLEGE CURRICULUM COMMITTEE

Tuesday, October 31, 2017

TLC) Teaching Learning Center in the LRC.

3:00 p.m.

AGENDA

PLEASE BE ON TIME...The meeting will begin promptly at **3:00 p.m.** in the **(TLC) Teaching Learning Center in the LRC.** Your attendance is critical in helping to meet the curriculum needs of Cypress College. Remember if you are unable to attend please find an alternate representative.

Call to Order:

Mark Majarian, Chair

1. **Approval of October 24, 2017 minutes:** (attached)
2. **Chair Report**

Approvals

DELETE COURSES		
COURSE ID	EFF DATE	JUSTIFICATION
PHOT 217 C	2018 Fall	No longer relevant

NEW COURSES					
COURSE ID	ACTION TAKEN	CLASS SIZE	CLASS SIZE JUSTIFICATION	EFF DATE	JUSTIFICATION
KIN 152 C Spinning-Intermediate Units:0 Lecture:0 Laboratory:1.5-3	* New Course * Advisory: KIN 151 C * UC/CSU Transfer * AAGE: Area E * CSUGE: Area E	30	Class time focuses on individualized instruction, student presentation time, and/or group learning. Requires three or more writing assignments using advanced analytical and critical thinking skills. Writing assignments are assessed for critical thinking, conceptual understanding, structure, style and mechanics.	2018 Fall	This course is designed to accommodate those who already have beginning experience and would like to improve their skill.

REVISED COURSES					
COURSE ID	ACTION TAKEN	CLASS SIZE	CLASS SIZE JUSTIFICATION	EFF DATE	JUSTIFICATION
COUN 105 C Stress and Anxiety Management Units: 1 Lecture: 1 Laboratory: 0	* Catalog Description Update * Units from 3 to 1 * Lecture hours from 3 to 1 * Textbook Update	35	While the instructor does lecture, much of the class time focuses on discussion, group learning, and/or formal/informal student presentations.	2018 Fall	Changing to one unit to accommodate students needs. Catalog and textbooks updated to better reflect course content.
DMS 160 C Introduction to Sonography Units: 2 Lecture: 1.5 Laboratory: 1.5	* Outline Update * Course Number change from DMS 060 to DMS 160 C * Catalog Description Update * Schedule Description Update * Prerequisites revalidated * UC/CSU Transfer * Textbook Update	35	Labs in which the instructor supervises students as they proceed in their work and answers questions, but does NOT provide extensive individualized feedback/evaluation on a regular basis.	2018 Fall	The course number has been increased to a 100 level course for CSU transfer. Outline, catalog and schedule updated to better reflect course content.
GEOG 234 C Current Topics in GIS Units: 3 Lecture: 2 Laboratory: 3	* Outline Update * Catalog Description Update * Distance Education & Hybrid * Student Learning Outcomes * Textbook Update	35	While the instructor does lecture, much of the class time focuses on discussion, group learning, and/or formal/informal student presentations. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure.	2018 Fall	Program Review Outline, catalog and textbooks updated to better reflect course content. Online component requested to increase the distance education offerings at Cypress College, to increase student access and meet student demands.
HS 161 C Dying/Death and Grief/Mourning Units: 3 Lecture: 3 Laboratory: 0	* AAGE: Area E	30	Class time focuses on individualized instruction, student presentation time, and/or group learning Accreditation standard: Student-teacher ratios must be available for review and must not exceed 30:1 overall in the funeral service program.	2018 Fall	Revision originally approved 9/26/17 Adding AAGE: Area E

<p>HSCE 161 C Dying/Death and Grief/Mourning Units: 3 Lecture: 3 Laboratory: 0</p>	<p>* Outline Update * Catalog Description Update * Add Hybrid * Textbook Update * Student Learning Outcomes * AAGE: Area E * CSUGE: Area E</p>	<p>30</p>	<p>Class time focuses on individualized instruction, student presentation time, and/or group learning. Accreditation standard: Student-teacher ratios must be available for review and must not exceed 30:1 overall in the funeral service program.</p>	<p>2018 Fall</p>	<p>Program Review-same as HS 161 C Content and textbooks need to be brought into alignment with contemporary mourning customs</p>
<p>KIN 151 C Spinning- Beginning Units: .5-1 Lecture: 0 Laboratory: 1.5-3</p>	<p>* Title change * Number change from KIN 141 C to KIN 151 C</p>	<p>30</p>	<p>Class time focuses on individualized instruction, student presentation time, and/or group learning. Requires three or more writing assignments using advanced analytical and critical thinking skills. Writing assignments are assessed for critical thinking, conceptual understanding, structure, style and mechanics.</p>	<p>2018 Fall</p>	<p>Title and course number change to align with new course KIN 152 C</p>

NEW DEGREES/CERTIFICATES																					
DEGREE		EFF DATE	JUSTIFICATION																		
Automotive Technology	<p>Electric Vehicle Prep 2</p> <p>Required courses are listed in suggested sequence:</p> <table border="1"> <thead> <tr> <th></th> <th></th> <th>Units</th> </tr> </thead> <tbody> <tr> <td>AT107 C</td> <td>Automotive Electrical III</td> <td>4</td> </tr> <tr> <td>AT130 C</td> <td>Auto Chassis and Brake Systems</td> <td>12</td> </tr> <tr> <td>AT230 C</td> <td>Advanced Alignment and Chassis</td> <td>4</td> </tr> <tr> <td colspan="2"></td> <td></td> </tr> <tr> <td colspan="2">Total Units</td> <td>20</td> </tr> </tbody> </table>			Units	AT107 C	Automotive Electrical III	4	AT130 C	Auto Chassis and Brake Systems	12	AT230 C	Advanced Alignment and Chassis	4				Total Units		20	2018 Fall	Electric/hybrid vehicles have become a permanent fixture with automobile manufacturers. Their advanced vehicle systems and technology requirements have compelled automobile manufacturers to look at community college automotive programs for technician training requirements. At Tesla's request, we have compiled and introduce this highly sought after Electric Vehicle Prep 2 training program certificate.
		Units																			
AT107 C	Automotive Electrical III	4																			
AT130 C	Auto Chassis and Brake Systems	12																			
AT230 C	Advanced Alignment and Chassis	4																			
Total Units		20																			
Automotive Technology	<p>Electric Vehicle Prep 3</p> <p>The following course requirements are listed in the suggested sequence:</p> <table border="1"> <thead> <tr> <th></th> <th></th> <th>Units</th> </tr> </thead> <tbody> <tr> <td>AT107 C</td> <td>Automotive Electrical III</td> <td>4</td> </tr> <tr> <td>AT150 C</td> <td>Auto Performance and Driveability</td> <td>12</td> </tr> <tr> <td colspan="2"></td> <td></td> </tr> <tr> <td colspan="2">Total Units</td> <td>16</td> </tr> </tbody> </table>			Units	AT107 C	Automotive Electrical III	4	AT150 C	Auto Performance and Driveability	12				Total Units		16	2018 Fall	Electric/hybrid vehicles have become a permanent fixture with automobile manufacturers. Their advanced vehicle systems and technology requirements have compelled automobile manufacturers to look at community college automotive programs for technician training requirements. At Tesla's request, the Automotive Technology Department has compiled and introduce this highly sought after Electric Vehicle Prep 3 training program certificate.			
		Units																			
AT107 C	Automotive Electrical III	4																			
AT150 C	Auto Performance and Driveability	12																			
Total Units		16																			