



## CYPRESS COLLEGE CURRICULUM COMMITTEE

Tuesday, March 2, 2021

<https://cypresscollege-edu.zoom.us/j/97502264104?pwd=cVoyNHhFMVJjYkxLRDVtVkZ5VDZlUT09>

passcode: ccmatters

### AGENDA

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:**

**Silvie Grote, Chair**

1. **Establish Quorum and Acknowledge Alternates**
2. **Adoption of the Agenda**
3. **Approval of February 16, 2021 *minutes*: (attached)**
4. **Public Commentary (3 minutes per speaker)**
5. **Curriculum Specialist Report: Marbelly Jairam**
6. **Articulation Officer Report: Jacky Rangel**
7. **Division Reports: All division reps**
8. **Chair Report**
9. **Approval of Curriculum**

**Info item:**

ACCT 101 C- Removal of prerequisite MATH 038 C and update catalog/schedule description. MATH 038 C was deactivated for Fall 2020 but ACCT 101 C was not revised, previously board approved 4/10/2018. This is to be effective Fall 2021.

Nutrition and Dietetics Associate in Science Degree for Transfer (AS-T)-Addition of the word “Or” in List B and revision of required units from 6 to 3, total units from 30 to 27, previously board approved 6/9/2020. This is to be effective Fall 2021.

NEW COURSES					
COURSE ID	ACTION TAKEN	CLASS SIZE	CLASS SIZE JUSTIFICATION	EFF DATE	JUSTIFICATION
KIN 200 C Athletic Skill Development Units: .5-3 Lecture: 0 Laboratory: 1.5-9	*New Course *Repeatable *Distance Education: Hybrid *Prerequisites: KIN 202 C or KIN 203 C or KIN 204 C or KIN 208 C or KIN 209 C or KIN 210 C or KIN 211 C or KIN 212 C or KIN 214 C or KIN 218 C or KIN 219 C or KIN 222 C or Demonstrated advanced athletic skills *UC/CSU Transfer *AA/AS GE: Area E *CSU GE: 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.	2021 Fall	Due to COVID, the CCCAA competition has been altered and creation of non-competition courses for athletes is necessary.

KIN 201 C Athletic Fitness Development Units: .5-3 Lecture: 0 Laboratory: 1.5-9	*New Course *Repeatable *Distance Education: Hybrid *Prerequisites: KIN 202 C or KIN 203 C or KIN 204 C or KIN 208 C or KIN 209 C or KIN 210 C or KIN 211 C or KIN 212 C or KIN 214 C or KIN 218 C or KIN 219 C or KIN 222 C or Demonstrated advanced athletic skills *UC/CSU Transfer *AA/AS GE: Area E *CSU GE: 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.	2021 Fall	Due to COVID, the CCCAA competition has been altered and creation of non-competition courses for athletes is necessary.
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REVISED COURSES					
COURSE ID	ACTION TAKEN	CLASS SIZE	CLASS SIZE JUSTIFICATION	EFF DATE	JUSTIFICATION
ANTH 107 C Magic, Witchcraft and Religion Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area D	45	The primary mode of instruction is lecture and may include discussion and/or group learning. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/9/2018.
BIOL 220 C Medical Microbiology Units: 4 Lecture: 3 Laboratory: 3	*Catalog/Schedule Description Update *AA/AS GE: Area B1	25	The current class size complies with the guidelines for courses in which instructors provide extensive individualized feedback and evaluation for lab exercises (e.g. demonstration of microscopy techniques). Also, there are 24 stations in the laboratory, and the BIO 220 C curriculum requires each student to have an individual station, a microscope, and lab supplies so they can complete laboratory activities in a time- efficient and safe manner.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 11/12/2019.
ETHS 101 C American Ethnic Studies Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/9/2018.
ETHS 101HC Honors American Ethnic Studies Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	20	The Cypress College Honors Advisory Group recommends a maximum of 20 students for a seminar style honors course to allow for in-depth class discussion and student presentations.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/9/2018.

ETHS 129 C Introduction to African-American Studies Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 11/12/2019.
ETHS 150 C Introduction to Chicana-o Studies Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/9/2018.
FREN 200 C Conversational French Units: 2 Lecture: 2 Laboratory: 0	*AA/AS GE: Area C2	30	This meets one of the criteria set forth in the Fullerton/Cypress class size document: "Class time focuses on individualized instruction, student presentation time, and/or group learning."	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 7/28/2020.
HIST 112 C World Civilizations I Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/22/2019.
HIST 112HC Honors World Civilizations I Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	20	The Cypress College Honors Advisory Group recommends a maximum of 20 students for a seminar-style honor course to allow for in-depth class discussion and student presentations.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/22/2019.
HIST 113 C World Civilizations II Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/22/2019
HIST 113HC Honors World Civilizations II Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	20	The Cypress College Honors Advisory Group recommends a maximum of 20 students for a seminar-style honor course to allow for in-depth class discussion and student presentations	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/22/2019.
HIST 163 C History of Mexico Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C2	45	The primary mode of instruction is lecture and may include discussion and/or group learning	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 10/22/2019.

HRC 265 C World Culture and Cuisine Units: 3 Lecture: 2 Laboratory: 4	*Outline Update *Add Distance Education (Hybrid) *Prerequisite revalidated *Course Classification Code change from II to I *Catalog/Schedule Description Update *Student Learning Outcomes Update *Textbook Update *Remove AA GE: SOC JUST	25	Labs in which the instructor provides extensive individualized feedback/evaluation on a regular basis. (e.g. problem sets, scientific experiments, vocational skills, lab reports)	2021 Fall	Outline, add DE hybrid, prerequisite revalidated, change of course classification, catalog/schedule description, SLOs and textbook updated to better reflect course content.
JOUR 110 C Global Media Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area D	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.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously Board Approved 12/15/2020
MAD 191 C Film Noir Genre Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C1	45	Class already exists at current class size. The primary mode of instruction is lecture and may include discussion and/or group learning. Evaluation primarily through objective exams. Writing assignments are assessed mostly for concepts and structure	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously Board Approved 12/15/2020
MAD 131 C Introduction to Media Aesthetics Units: 3 Lecture: 3 Laboratory: 0	*AA/AS GE: Area C1	45	The primary mode of instruction is lecture and may include discussion and/or group learning.	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously Board Approved 12/15/2020
PHYS 202 C College Physics II Units: 4 Lecture: 3 Laboratory: 3	*AA/AS GE: Area B1	25	The class includes a lab in which the instructor provides one-on- one help in making and checking the circuits during the lab time, evaluates written analysis completed by students after lab sessions, and provides extensive individualized feedback/evaluation on a regular basis. (e.g. problem sets, scientific experiments, vocational skills, lab reports).	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 12/11/2018.

PHYS 222 C General Physics II Units: 4 Lecture: 3 Laboratory: 3	*AA/AS GE: Area B1	25	The class includes a lab in which the instructor provides extensive instruction on how to set up the lab and take data. Instructor also evaluates written analyses completed by students after each lab sessions and provides extensive individualized feedback/evaluation on a regular basis. (e.g. problem sets, scientific experiments, vocational skills, lab reports)	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 12/11/2018.
PHYS 223 C General Physics III Units: 4 Lecture: 3 Laboratory: 3	*AA/AS GE: Area B1	25	The class includes a lab in which the instructor provides extensive instruction on how to set up the lab and take data. Instructor also evaluates written analyses completed by students after each lab sessions and provides extensive individualized feedback/evaluation on a regular basis. (e.g. problem sets, scientific experiments, vocational skills, lab reports)	2021 Fall	To be added to Native GE pattern for alignment with CSU GE/IGETC articulation. Previously board approved 12/11/2018.

NEW DEGREES/CERTIFICATES																																							
DEGREE		EFF DATE	JUSTIFICATION																																				
Hotel, Restaurant, Culinary Art	<p><b>Food Science Fundamentals Certificate</b></p> <p>The Food Science Fundamentals Certificate is designed for students who are interested in working as an assistant in the following field: food research and development, food product development, recipe development, food quality assurance, sensory, or flavor chemistry. To earn a certificate, complete the required courses as listed with a grade of C or better. At least 50% of all course work must be completed at Cypress College. This certificate requires a total of 31 units.</p> <p><b>Required courses are listed in suggested sequence: (31 units)</b></p> <table border="1"> <thead> <tr> <th></th> <th></th> <th>Units</th> </tr> </thead> <tbody> <tr> <td>HRC100 C</td> <td>Nutrition</td> <td>3</td> </tr> <tr> <td>HRC105 C</td> <td>Careers in Dietetics and Food Science</td> <td>2</td> </tr> <tr> <td>HRC120 C</td> <td>Sanitation and Safety</td> <td>2</td> </tr> <tr> <td>HRC135 C</td> <td>Culinary Fundamentals I</td> <td>3</td> </tr> <tr> <td>HRC136 C</td> <td>Baking Fundamentals I</td> <td>3</td> </tr> <tr> <td>HRC145 C</td> <td>The Art of Garde Manger</td> <td>3</td> </tr> <tr> <td>HRC155 C</td> <td>Food Science</td> <td>3</td> </tr> <tr> <td>HRC295 C</td> <td>Internship</td> <td>3</td> </tr> <tr> <td>MATH040 C</td> <td>Intermediate Algebra</td> <td>4</td> </tr> <tr> <td>CHEM107 C</td> <td>Preparation for General Chemistry</td> <td>5</td> </tr> <tr> <td colspan="2">Total Units</td> <td>31</td> </tr> </tbody> </table>			Units	HRC100 C	Nutrition	3	HRC105 C	Careers in Dietetics and Food Science	2	HRC120 C	Sanitation and Safety	2	HRC135 C	Culinary Fundamentals I	3	HRC136 C	Baking Fundamentals I	3	HRC145 C	The Art of Garde Manger	3	HRC155 C	Food Science	3	HRC295 C	Internship	3	MATH040 C	Intermediate Algebra	4	CHEM107 C	Preparation for General Chemistry	5	Total Units		31	2021 Fall	New program certificate in Food Science to support our SWP Grant outcomes. Program creation supported by the campus and HRC advisory committee.
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