

UNIVERSITY CURRICULUM COMMITTEE AGENDA

Friday, March 1, 2019 at 2:00 p.m.
106 Administration, Provost Conference Room

If you are unable to attend or will be sending a substitute, please notify UCC Chair Brad Goetz (1-7690) or Curriculum_Catalog@colostate.edu (1-2816) prior to the meeting.

Please note: Proposed curriculum changes are summarized below. Additional details may be viewed in the Curriculum Management (CIM) system by clicking on the hyperlinked course number or program title.

ANNOUNCEMENTS

The 1/18, 1/25, 2/1, 2/8, and 2/15 UCC minutes are included on the 3/5/19 Faculty Council consent agenda.

MINUTES

The minutes of February 22, 2019.

CONSENT AGENDA

See listing after New Business.

OTHER BUSINESS

Discussion Items	
Topic	Notes
Study Abroad Policy	See updated documents uploaded to: FileShare > UCC Agenda > 03-01-19 Discussion Meeting > Study Abroad
Curriculum review process	General discussion – UCC Chair and VPUA
BA vs. BS degrees	See documents uploaded to: FileShare > UCC Agenda > 09-28-18 Discussion Meeting > BA vs. BS
University Policies Regarding Degrees and Programs of Study – Undergraduate	See documents uploaded to and links below: FileShare > UCC Agenda > 09-28-18 Discussion Meeting > Minors and Interdisciplinary Minors <ul style="list-style-type: none"> • Curricular Policies and Procedures Manual, General Catalog – Glossary, General Catalog – Degree Requirements
UCC Committee Responsibilities and Operating Procedures	See text on the Curriculum website here: https://curriculum.colostate.edu/ucc-responsibilities-procedures/

OLD BUSINESS

AUCC/GT Pathways Courses			
Course #	Course Title	GTP Category/Notes	Effective Term
<i>College of Natural Sciences</i>			
CS 150	CS: Principles, Culture and Coding Introduction to Programming (CS0) –Java	Proposed for AUCC 3E/GT-AH3 Edits to course title, description, and prerequisites. <i>Tabled on 1/25/19 for additional review of proposed AUCC designation.</i>	Fall 2019

Study Abroad Courses – 1 st Offering			
Course #	Course Title	Notes/Changes	Effective Term
<i>Intra-University</i>			
IE 382D	Study Abroad-- Morocco: Educational Access in Morocco	<p>1st offering; 1 credit. Travel dates: 1/5/20-1/15/20 (11 days) OIP brochure: This winter break CSU staff-led program will focus on educational access in a global context. The program will compare and contrast educational access through the lens of student groups who are underrepresented in education.</p> <p><i>Tabled on 2/8/19 for School of Education review – comment added in CIM.</i></p>	Spring 2020

New Courses			
Course #	Course Title	Notes	Effective Term
<i>College of Liberal Arts</i>			
SPMT 537	Service Quality in Sport Industries <i>Tabled at 2/22/19 meeting for possible overlapping content with Business courses.</i>	Offered as Distance/Online and Face-to-Face. 2 credits each; partial semester; Graduate only.	Fall 2019
SPMT 556	Sales and Revenue Generation in Sport <i>Tabled at 2/22/19 meeting for possible overlapping content with Business courses.</i>		
SPMT 573	Leadership and Human Capital Management <i>Tabled at 2/22/19 meeting for possible overlapping content with Business courses.</i>		
SPMT 592	Sport Management Seminar <i>Tabled at 2/22/19 meeting for possible addition of prerequisites.</i>		
SPMT 687	Sport Management Internship <i>Tabled at 2/22/19 meeting to consult with the Internship Handbook.</i>	Offered as Distance/Online and Face-to-Face. 2-4 variable credits; partial semester; Graduate only.	Fall 2019

Major Changes to Existing Programs		
Program Title	Notes	Effective Term
<i>Intra-University</i>		
IIDQ: Interdisciplinary Minor in International Development	<ol style="list-style-type: none"> Edits to Program Description; Addition of IE 478 in a 'Select from' group; Removal of requirement that students must attend two on-campus events. <p><i>Tabled at 2/22/19 meeting for Proposal Contact to discuss with VPUA.</i></p>	Fall 2019

NEW BUSINESS

Miscellaneous Memo Requests – New Subject Code	
Request	Notes
<i>Walter Scott, Jr. College of Engineering</i>	
SYSE: Systems Engineering	<p>Systems Engineering is a growing program with goals to become a department by July 2019. We seek our own subject code for many of our existing and new courses for the following reasons:</p> <ul style="list-style-type: none"> • Differentiate Systems Engineering courses • Avoid monopolizing the general and interdisciplinary subject code of ENGR • Make courses in systems engineering readily identifiable to interested students • Increase the visibility of the courses to prospective students by demonstrating curriculum specifically for systems engineering • Provide students with transcripts that clearly demonstrate systems engineering-specific coursework • Facilitate advising by explicit identification of courses that meet program requirements <p>Our goal is to be able to make appropriate curriculum changes for Fall 2019. Attached to the proposal we have included a list of our current curriculum courses and which we plan to change to SYSE. Many of our future courses will also be housed under SYSE.</p>

CONSENT AGENDA

Minor Changes to Courses			
Course #	Course Title	Notes	Effective Term
<i>Intra-University</i>			
LIFE 103	Biology of Organisms- Animals and Plants	Edit to prerequisites: None. LIFE 102	Spring 2020
<i>College of Health and Human Sciences</i>			
FSHN 455	Food Systems: Impact on Health/Food Security	Edit to prerequisites: ANEQ 447 or FSHN 350 or FTEC 447.	Fall 2020
FTEC 570	Food Product Development	Edit to prerequisite: ANEQ 477 or FTEC 447.	Fall 2020
FTEC 576	Cereal Science	Edit to prerequisites: ANEQ 477 or FTEC 447.	Fall 2020
SOWK 286B	Practicum II	Edit to prerequisites: SOWK 286A with a C grade or better.	Spring 2020
<i>Walter Scott, Jr. College of Engineering</i>			
ECE 527A/BIOM 527A	Biosensing: Cells as Circuits	Edit to offering term: Odd Every .	Spring 2020
ECE 527B/BIOM 527B	Biosensing: Signal and Noise in Biosensors	Edit to offering term: Even Odd .	Spring 2020
ECE 752	Topics in Signal Processing	Edit to offering term: As Needed Fall .	Spring 2020

Course Deactivations			
Course #	Course Title	Notes	Effective Term
<i>Warner College of Natural Resources</i>			
NR 520	Applied Optimization in Resource Management	Not referenced in any programs or courses.	Summer 2019
NR 526	Techniques for Ecosystem Management	Not referenced in any programs or courses.	Summer 2019

Minor Changes to Existing Programs		
Program Title	Notes	Effective Term
<i>Walter Scott, Jr. College of Engineering</i>		
CBEG-BMEC-BS: Dual Degree Program: Biomedical Engineering, B.S. combined with Chemical and Biological Engineering, B.S.	Updates to Technical Electives lists.	Fall 2019