#### UNIVERSITY CURRICULUM COMMITTEE AGENDA Friday, September 29, 2023 at 10:00 a.m. Virtual Meeting via Microsoft Teams

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

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

### ANNOUNCEMENTS

- 1. October 6, 2023 is the deadline approvals need to be approved out of college workflows for:
  - a. Course changes effective Summer 2024
  - b. New Study Abroad courses effective Summer 2024 and Fall 2024

#### MINUTES

The minutes of September 22, 2023.

### **OTHER BUSINESS**

Discussion Items		
Торіс	Notes	
Prerequisites for graduate-level courses	MS Teams > Provost UCC > Files tab > 2021-22 Meeting Materials > 4-22-22 UCC Meeting	
Which policy topics should UCC be prioritizing?	<ul> <li>Overlap between majors and minors</li> <li>Definition/criteria of Interdisciplinary Minors vs. Minors</li> <li>Prerequisites for graduate-level courses</li> <li>Affected department review (approval stops vs. FYIs, etc.)</li> <li>'As needed' offering term</li> <li>Course numbers</li> <li>Others?</li> </ul>	
Overlapping content and affected department review	Working document from Associate Deans: <u>Best Practices for developing new courses</u> and programs: facilitating positive communication among departments and colleges	
Multi-level courses	<u>UCC Handbook</u> > Courses Taught at More Than One Level (page 6):	
UCC Committee Responsibilities and Operating Procedures	See text on the Curriculum website here: <u>https://curriculum.colostate.edu/ucc-</u> responsibilities-procedures/	
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         • Curricular Policies and Procedures Manual, General Catalog – Glossary,         General Catalog – Degree Requirements	

# **OLD BUSINESS**

	Major Changes to Existing Courses			
Course #	Course Title	Notes	Effective Term	
Intra-Univers	Intra-University			
<u>IU 172A</u> <del>IU 172</del>	New Student Seminar	1 cr.	Spring 2024	
		Tabled at 9/22/23 meeting to possibly create separate subtopics (172A, 172B, 172C) for each credit, rather than one 1-3 variable credit course.		

	New Courses			
Course #	Course Title	Notes	Effective Term	
Intra-Univers	sity			
<u>IU 172B</u>	New Student Seminar	2 cr.	Spring 2024	
<u>IU 172C</u>	New Student Seminar	3 cr.	Spring 2024	
<u>PBHL 642</u>	One Healthy City	Graduate or Professional only; previously offered as seminar <u>PBHL 692A</u>	Spring 2024	
		Tabled at 9/22/23 meeting for clarification or revision of the title from the proposer. UCC suggests "One Health – City" or "One Health – Fort Collins"		

Major Changes to Existing Programs				
Program Title	Notes	Effective Term		
College of Liberal Arts	College of Liberal Arts			
MUSC-MUTZ-BM: Major in Music, Music Therapy Concentration	• See CIM for all program changes.	Fall 2024		
	Tabled at 8/25/23 meeting to address credit range/degree audit concerns from the RO Systems Encoder.			

## NEW BUSINESS

	Study Abroad Courses –1 <sup>st</sup> Provisional Offering			
Course #	Course Title	Notes	Effective Term	
Walter Scott, J	Walter Scott, Jr. College of Engineering			
ENGR 382B	Study Abroad Netherlands: Engineering and Sustainability	3 cr. Travel dates: 5/12-5/25/24	Summer 2024	

Major Changes to Existing Courses			
Course #	Course Title	Notes/Changes	Effective Term
Intra-Univers	ity		
<u>MSE 793A</u> <del>MSE 793</del>	Professional Development Seminar: <u>MSE, Diversity,</u> <u>Equity, and Inclusion</u>	<ul> <li>Course number change (addition of subtopic)</li> <li>Addition of subtopic title.</li> <li>Edits to abbreviated title.</li> <li>Edits to course description.</li> <li>Edit to offering term: <u>As Needed Fall, Spring</u></li> <li>Distance/Online added to instructional format.</li> <li>Edits to Registration Info: <u>Required field trips.</u> <u>Bachelor's degree required.</u></li> <li>Edits to CLOs, assessment components, and weekly schedule.</li> </ul>	Spring 2024
College of Ag	ricultural Sciences		
<u>AREC 310</u>	Food and Agricultural Markets Agricultural Marketing	<ul> <li>Edits to course title and abbreviated title</li> <li>Edits to course description.</li> <li>Edit to offering term: Fall Every</li> <li>Updates to CLOs, assessment components, weekly schedule, and other info in CIM</li> </ul>	Fall 2024
College of Na	tural Sciences		
<u>CHEM 462</u>	Inorganic Chemistry Laboratory	<ul> <li>Proposed for AUCC 4B for CHEM-BS &amp; concentrations</li> <li>Updates to CLOs, assessment components, weekly schedule, and other info in CIM</li> </ul>	Spring 2024
College of Ve	terinary Medicine and Biomedical S	Sciences	
<u>MIP 554</u> <del>MIP 654</del>	Research Policies and Regulations	<ul> <li>Course number/level change.</li> <li>Removal of 'Graduate ONLY' and 'Professional ONLY' restrictions.</li> <li><i>Program changes in workflow:</i></li> <li>MICR-MS: Master of Science in Microbiology, Plan B</li> <li>MICR-PHD: Ph.D. in Microbiology</li> <li>PATH-PHD: Ph.D. in Cell and Molecular Biology</li> <li>CAMB-PHD: Ph.D. in Cell and Molecular Biology, Cancer Biology Specialization</li> <li>CAMB-MS: Master of Science in Cell and Molecular Biology, Plan A</li> <li>CAMB-MS: Master of Science in Cell and Molecular Biology, Plan B</li> </ul>	Spring 2024
<u>MIP 618A</u> <del>MIP 618</del>	<u>MIP Masters: Seminar Series A</u> MIP Masters Seminar Series	<ul> <li>Course number change (addition of subtopic)</li> <li>Edits to course title and addition of subtopic title.</li> <li>Edits to course description.</li> <li>Edit to offering term: Fall Fall, Spring</li> <li>Edits to Add'l Reg Info: Admission to the MS in Microbiology, Immunology, and Pathology, Plan B program. MIP 618A must be taken before MIP 618B. May be taken twice for credit.</li> <li>Program change in workflow:</li> <li>MICR-MS: Master of Science in Microbiology, Plan B</li> </ul>	Spring 2024

MIP 619A MIP 619	MIP Masters: Topics A MIP Masters Topics	<ul> <li>Course number change (addition of subtopic)</li> <li>Edits to course title and addition of subtopic title.</li> <li>Edits to course description.</li> <li>Edit to offering term: Fall Fall, Spring</li> <li>Edits to Add'l Reg Info: Admission to the MS in Microbiology, Immunology, and Pathology, Plan B program. MIP 619A must be taken before MIP 619B. May be taken twice for credit.</li> <li>Program change in workflow:</li> <li>MICR-MS: Master of Science in Microbiology, Plan B</li> </ul>	Spring 2024
	Jr. College of Engineering		E 11 2024
<u>CIVE 578</u>	Infrastructure and Utility Management	<ul> <li>Edit to prerequisites: <u>CIVE 303</u> None</li> <li>Edit to Add'l Reg Info: <u>Ten credits of engineering</u>, <u>economics</u>, <u>public administration</u>, or <u>planning courses</u>. Sections may be offered: Online</li> <li>Updates to CLOs, assessment components, weekly schedule, and other info in CIM</li> </ul>	Fall 2024

	New Courses			
Course #	Course Title	Notes	Effective Term	
Intra-Univers	ity			
<u>MSE 793B</u>	Professional Development Seminar: Materials and Society	1 cr.; Graduate or Professional only	Spring 2024	
<u>MSE 793C</u>	Professional Development Seminar: Materials Science Engineering Careers	1 cr.; Graduate or Professional only	Spring 2024	
College of He	alth and Human Sciences			
IDEA 310P	Design Thinking Toolbox: Low- Fidelity Prototyping	Previously offered as experimental course <u>IDEA 380A1</u>	Spring 2024	
College of Na	tural Sciences			
<u>STAT 403</u>	Principles of Statistical Inference	Proposed for AUCC 4B in the Major in Applied Statistics	Spring 2024	
College of Ver	terinary Medicine and Biomedical S	ciences		
<u>MIP 618B</u>	MIP Masters: Seminar Series B	1 cr.; Graduate or Professional only	Spring 2024	
<u>MIP 619B</u>	MIP Masters: Topics B	2 cr.; Graduate or Professional only	Spring 2024	
Walter Scott,	Ir. College of Engineering	1		
<u>CIVE 551</u>	The Material Point Method	Previously offered as experimental course <u>CIVE 580B7</u>	Fall 2024	

Major Changes to Existing Programs		
Program Title	Notes	Effective Term
College of Natural Sciences		
CHEM-BS: Major in Chemistry		Spring 2024
<u>CHEM-ECHZ-BS: Major in Chemistry,</u> <u>Environmental Chemistry Concentration</u>		Spring 2024
CHEM-FCHZ-BS: Major in Chemistry, Forensic Chemistry Concentration	Addition of AUCC 4B designation to CHEM 462 and CHEM 477.	Spring 2024
CHEM-HSCZ-BS: Major in Chemistry, Health Sciences Concentration		Spring 2024
CHEM-SCHZ-BS: Major in Chemistry, Sustainable Chemistry Concentration		Spring 2024

<b>New Degrees (Initial Review Only)</b> ( <u>UCC Operating Procedures</u> require new degree proposals to be on the agenda for review at least one week prior to voting)			
Program Title	Notes	Effective Term	
College of Natural Sciences			
Major in Applied Statistics	<ul> <li>Offered Main Campus Face-to-Face.</li> <li>AUCC 4A and 4C: STAT 472</li> <li>AUCC 4B: STAT 403 (New course above)</li> </ul>	Fall 2024	
Intra-University	L		
Master of Materials Engineering, Plan C	Offered Main Campus Face-to-Face and Online/DCE.	Spring 2024	

# CONSENT AGENDA

	Experimental Courses – 1st Offering			
Course #	Course Title	Notes	Effective Term	
College of Libera	ul Arts			
ANTH 580A5	Ethnographic Writing	Graduate only	Spring 2024	
<u>PPA 580A1</u>	Health and Justice	Graduate only	Spring 2024	
College of Natur	al Sciences			
<u>CS 580A9</u>	Perceptual Elements in Extended Reality	4 cr.; Graduate only	Spring 2024	
Walter Scott, Jr.	College of Engineering			
ENGR 480A1	Engineering with Drones		Spring 2024	
<u>SYSE 580A6</u>	AI Augmented Systems Engineering		Spring 2024	

	Minor Changes to Existing Courses			
Course #	Course Title	Notes	Effective Term	
College of Agrie	cultural Sciences			
<u>AREC 460</u>	Ag- and Resource-Based Economic Development	• Edit to prerequisites: ECON 306 AREC 202	Fall 2024	
College of Busi	ness	·		
<u>ACT 312</u>	Intermediate Accounting II	• Edit to prerequisites: ACT 301 or concurrent registration; ACT 311 with a minimum grade of C.	Fall 2024	
College of Liber	ral Arts			
<u>SOC 487</u>	Internship	(SOC 210 or (STAT 2XX or above)) and (SOC 301 or SOC 302) and SOC 311 and ( <del>SOC 313</del> 314 or SOC 315 or CS 110)	Summer 2024	
<u>SOC 492</u>	Seminar	(SOC 210 or (STAT 2XX or above)) and (SOC 301 or SOC 302) and SOC 311 and ( <del>SOC 313</del> 314 or SOC 315 or CS 110)	Summer 2024	

Course Deactivations			
Course #	Course Title	Notes	Effective Term
Intra-University			
<u>CM 505</u>	Nucleic Acids for Non-Life Scientists	Not referenced in any courses or programs.	Spring 2024
<u>CM 506</u>	Protein Basics for NonBiologists	Not referenced in any courses or programs.	Spring 2024
<u>CM 520</u>	Proteolytic Regulation of Cellular Processes	Not referenced in any courses or programs.	Spring 2024
<u>CM 601</u>	Responsible Conduct of Research in CMB	Not referenced in any courses or programs.	Spring 2024
<u>CM 710/</u> <u>BSPM 710</u>	Techniques in Molecular Biology and Genetics	Not referenced in any courses or programs.	Spring 2024