UNIVERSITY CURRICULUM COMMITTEE MINUTES

A 'virtual' meeting of the University Curriculum Committee was held on **August 25**, **2023** at 10:00 a.m. via Microsoft Teams. The meeting adjourned at 11:30 a.m.

Minutes

The minutes of May 5, 2023 were electronically approved on May 8, 2023.

Consent Agenda

The Consent Agenda was approved.

<u>Please note</u>: Approved 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 below. Once a course proposal is fully approved through the CIM workflow (approved proposal will be viewable under 'History' box on right side of CIM-Courses screen), the course should be available to be added to the Class Schedule in ARIES/Banner (contingent on the effective term approved by UCC and Scheduling deadlines).

	Study Abroad Course – Permanent Offering				
Course #	Course # Course Title Notes Effective Term				
<u>ANTH 357A</u>	Study Abroad – Pompeii in Italy: Life and Death of a Roman City	3 cr.; previously offered SP23 as provisional course <u>ANTH</u> <u>382A</u> .	Spring 2024		

	Major Changes to Existing Courses – Spring 2024			
Course #	Course Title	Notes	Effective Term	
<u>AB 792</u> BSPM 792	Seminar	 Subject code change (from BSPM to AB) Change of Grade Mode: <u>Traditional</u> Instructor Option Addition of course description. Addition of Distance/Online offering 	Spring 2024	
<u>ETST 240</u>	Introduction to Indigenous Studies Indigenous Cultural Experience	 Edits to course title and abbreviated title Edit to offering term: <u>Fall</u> As Needed 	Spring 2024	
<u>ETST 324</u>	Asian-Pacific Americans and the Law	 Distance/Online added to instructional format Edit to prerequisites: <u>None</u> ETST 100 299 <u>at least 3</u> <u>credits</u> Addition of universal restrictions: <u>No Freshman</u> Updates to assessment components and weekly schedule 	Spring 2024	
ETST 413	Queer Creative Expressions	 Edit to offering term: <u>Spring As Needed</u> Distance/Online added to instructional format Edit to prerequisites: <u>ETST 100 to 299 - at least 3</u> <u>credits or WS 200</u> <u>ETST 100 or ETST 205</u> Addition of universal restrictions: <u>No Freshman, No</u> <u>Sophomore</u> Updates to assessment components and weekly schedule 	Spring 2024	

<u>ETST 430</u>	Latinx Latina/o Creative Expression	 Edits to course title and course description. Distance/Online added to instructional format. Addition of universal restrictions: <u>No Freshman, No Sophomore</u> Updates to assessment components and weekly schedule 	Spring 2024
<u>FTEC 492</u>	Senior Seminar Fermentation Science and Food Science Safety	 Proposed for AUCC 4C in the Major in Nutrition and Food Science, Food Science Concentration (below) Edits to course title, subtopic title, and abbreviated title. Schedule Type changed from Lecture/Recitation to Seminar Edit to course description. Edit to offering term: Fall, Spring Edits to CLOs, assessment components, and weekly schedule. 	Spring 2024
<u>HDFS 470A</u>	Campus Connections – Mentoring At Risk Youth: Youth Mentor	 Edits to course title and abbreviated title Edit to course description Edits to weekly schedule 	Spring 2024
HDFS 470B	Campus Connections – Mentoring At Risk Youth: Mentor Coach	 Edits to course title and abbreviated title Edit to course description Edit to prerequisites: HDFS 470 or HDFS 470A Edits to weekly schedule 	Spring 2024
HDFS 470C	Campus Connections – Mentoring At Risk Youth: Program Administration	 Edits to course title and abbreviated title Edit to course description Edits to weekly schedule 	Spring 2024
<u>RRM 460</u>	Event <u>Planning</u> and <u>Production</u> Conference Planning	Edits to course title and abbreviated titleEdits to course description	Spring 2024
<u>TH 460</u>	Design Portfolio and Professional Preparation	 Edit to offering year: Odd Every Edit to offering term: Fall, Spring Edit to prerequisites: TH 362 or TH 363 or TH 364 or TH 365 or TH 366 or TH 368 and (TH 386B or concurrent registration or TH 386C or concurrent registration). Edit to prerequisite details 	Spring 2024

	New Courses – Spring 2024			
Course #	Course Title	Notes	Effective Term	
<u>BZ 562</u>	Computational Approaches in Molecular Ecology	2 cr.; previously offered as experimental course \underline{BZ} <u>581A2</u> .	Spring 2024	
<u>SYSE 544</u>	Systems-Based AR/VR Environmental Realism	Previously offered as experimental course <u>SYSE 581A1</u> .	Spring 2024	
<u>SYSE 545</u>	Augmented/Virtual Reality Systems Development	Graduate only; previously offered as experimental course <u>SYSE 580A5</u> .	Spring 2024	
<u>SYSE 548</u>	Security Engineering for Systems Engineers	Graduate only	Spring 2024	

<u>SYSE 701</u>	Research Methods in Systems	Graduate or Professional only; previously offered as	Spring 2024
	Engineering	experimental course <u>SYSE 780A1</u> .	

Major Changes to Existing Programs			
Program Title	Notes	Effective Term	
NAFS-NFTZ-BS: Major in Nutrition and Food Science, Nutrition and Fitness Concentration	• Junior year: Addition of required course HES 404; decrease in required elective credits.	Spring 2024	
POLS-BA: Major in Political Science	 Addition of POLS 307 and POLS 308 as American Politics and Law upper-division course options Replacing STAT 340 and STAT 350 with STAT 341 and STAT 342 as Methods Support Option courses. 	Fall 2024	
ENVQ: Minor in Environmental Engineering	• Updates to elective list.	Spring 2024	

CONSENT AGENDA

Experiment	Experimental Courses – 1st Offering (Approved by UCC Chair in CIM on behalf of UCC during the Summer)			
Course #	Course Title	Notes/Changes	Effective Term	
<u>BZ 480A4</u>	Service Dog Training for On Campus Work	2 cr.	Fall 2023	
<u>CIS 580A2</u>	AI/ML Product Management		Fall 2023	
ESS 580A3	Integrated Ecosystem/Sustainability Analysis	2 cr.; partial semester; Graduate only	Fall 2023	
<u>FTEC 180A1</u>	Cultural Aspects of Fermented Foods		Fall 2023	
<u>GEOL 580B3</u>	Water Stable Isotopes	1 cr.	Fall 2023	
<u>MGT 380A1</u>	AI and Strategic Value Creation		Fall 2023	
<u>MIP 580A9</u>	Professional and Career Development: Presentations, Publishing, and Prelims	1 cr.; partial semester; Graduate only	Fall 2023	
<u>MIP 580B5</u>	Professional and Career Development: Early Career Skills	1 cr.; partial semester; Graduate only	Fall 2023	
<u>NSCI 580A6</u>	Teaching and Consulting in Animal Training		Fall 2023	
<u>VS 680A3</u>	Equine Medicine	2 cr.; Graduate or Professional only	Fall 2023	
<u>WR 580A3</u>	Water Sustainability in the Western US	Graduate only	Fall 2023	

Minor Chan	Minor Changes to Experimental Course – 2 nd Offering (Approved by UCC Chair in CIM on behalf of UCC during the Summer)			
Course #	Course # Course Title Notes Effective Term			
<u>HORT 481A3</u>	Analytical Analysis of Food	Edit to prerequisites: CHEM 111 <u>or CHEM 107;</u> CHEM 112 <u>or CHEM 108; STAT 201 or STAT 204</u> <u>or STAT 301</u>	Fall 2023	

	Minor Changes to Existing Courses			
Course #	Course Title	Notes	Effective Term	
<u>ACT 220</u>	Introduction to Managerial Accounting	• Edit to prerequisite: <u>None</u> ACT 210	Spring 2024	
<u>ACT 441</u>	Auditing Practices	Edit to prerequisites: ACT 312 and (ACT 350 or concurrent registration)	Spring 2024	
<u>BZ 310</u>	Cell Biology	Edit to prerequisites: <u>CHEM 113 and (BZ 110 and or</u> <u>BZ 111) or 120-</u> or LIFE <u>102</u>) 103) and CHEM 113.	Spring 2024	
<u>BZ 401</u>	Comparative Animal Physiology	• Edit to prerequisites: BZ <u>220</u> 214	Spring 2024	
<u>CHEM 231</u>	Foundations of Analytical Chemistry	 Edit to offering term: <u>Fall Fall, Spring</u> Edit to prerequisites: (CHEM <u>113</u> <u>111</u> and CHEM <u>114</u> <u>112</u>) or (CHEM 120 and CHEM 121) Edits to CLOs Submitted in CIM as Major change 	Spring 2024	
<u>CHEM 232</u>	Foundations of Analytical Chemistry Lab	 Edit to offering term: <u>Fall Fall, Spring</u> Edit to prerequisites: <u>(CHEM 121 or CHEM 114)</u>; CHEM 231, may be taken concurrently Edits to CLOs Submitted in CIM as Major change 	Spring 2024	
<u>CHEM 246</u>	Fundamentals of Organic Chemistry Laboratory	 Edit to prerequisites: (CHEM 108 or CHEM 112 or CHEM 114 or CHEM 121) and (CHEM 245, may be taken concurrently) Additional registration info removed Edits to CLOs 	Spring 2024	
<u>CHEM 263</u>	Foundations of Inorganic Chemistry	 Edit to offering term: Fall, Spring Edit to prerequisites: (CHEM 111 and CHEM 113 112) or (CHEM 120 and CHEM 121) Edits to CLOs and weekly schedule 	Spring 2024	
<u>CHEM 264</u>	Foundations of Inorganic Chemistry Laboratory	 Edit to offering term: Fall, Spring Edit to prerequisites: (CHEM <u>121</u> <u>111 and CHEM</u> <u>112</u>) or <u>CHEM 114</u>); (CHEM <u>120 and</u> CHEM <u>263</u>, <u>may be taken concurrently</u> <u>121</u>) Edits to CLOs and weekly schedule 	Spring 2024	
<u>CHEM 322</u>	Foundations of Chemical Biology Laboratory	 Edit to offering term: Fall, Spring Edit to prerequisites: (CHEM 242 BC 351, may be taken concurrently or CHEM 344) and (BC 351, may be taken concurrently or CHEM 321, may be taken concurrently) Edits to CLOs Submitted in CIM as Major change 	Spring 2024	

<u>CHEM 344</u>	Modern Organic Chemistry Laboratory	• Edit to prerequisites: (CHEM 114 or CHEM 121) and CHEM 343, may be taken concurrently	Spring 2024
		• Additional registration info removed	
		• Updates to CLOs, assessment components, and weekly schedule	
		weekly selicitude	
		Submitted in CIM as Major change	
<u>CHEM 431</u>	Instrumental Analysis	• Edit to offering term: <u>Spring</u> Fall	Spring 2024
		• Edits to CLOs and weekly schedule	
		Submitted in CIM as Major change	
<u>CS 310H/</u>	Design Thinking Toolbox: Mixed	• Edit to prerequisites: (CS 214 with a minimum grade	Spring 2024
<u>IDEA 310H</u>	Reality Design	of C or CS 253 with a minimum grade of C) or IDEA	
		210 • Edits to CLOs	
<u>CS 475</u>	Parallel Programming	• Edit to prerequisites: (CS 250 CS 320 with a minimum	Spring 2024
<u></u>		grade of C or CS $270 \frac{370}{370}$ with a minimum grade of C)	~pr.mg = • = •
		and (CS 320 with a minimum grade of C) and (CT 301	
ETST 310	African American Studies	with a minimum grade of C).	G · 2024
<u>E151 310</u>	African American Studies	 Edit to offering year: Even Odd Updates to assessment components and weekly 	Spring 2024
		schedule	
EECE 412		Submitted in CIM as Major change	G : 2024
<u>ETST 412</u>	Africa and African Diaspora	• Distance/Online added to instructional format.	Spring 2024
		• Edit to universal restrictions: No Freshman, <u>No</u> Sophomore	
		• Updates to assessment components and weekly	
		schedule	
		Submitted in CIM as Major change	
<u>ETST 425</u>	Indigenous Film and Video	• Distance/Online added to instructional format.	Spring 2024
		Addition of universal restrictions: <u>No Freshman, No</u> Sophomore	
		• Updates to assessment components and weekly	
		schedule	
MSE 501	Materials Technology Transfer	 Submitted in CIM as Major change Distance/Online added to instructional format. 	Spring 2024
<u>INISE 301</u>	Waterials reenhology fransier	Edits to CLOs and weekly schedule	Spring 2024
		Submitted in CIM as Major change	~
<u>MSE 502A</u>	Materials Science and & Engineering Methods: Materials	• Minor edit to course title	Spring 2024
	Structure and Scattering	• Distance/Online added to instructional format.	
	2 d de care and 2 care ing	Submitted in CIM as Major change	
<u>MSE 502B</u>	Materials Science and &	• Minor edit to course title	Fall 2024
	Engineering Methods:	• Distance/Online added to instructional format.	
	Computational Materials Methods	Submitted in CIM as Major change	
		Submitted in CIM as Major change	
<u>MSE 502C</u>	Materials Science and & Engineering Methods: Materials	• Minor edit to course title	Spring 2024
	Microscopy	• Distance/Online added to instructional format.	
	1 7	Submitted in CIM as Major change	

<u>MSE 502D</u>	Materials Science and & Engineering Methods: Materials Spectroscopy	 Minor edit to course title Distance/Online added to instructional format. Submitted in CIM as Major change 	Spring 2024
<u>MSE 502E</u>	Materials Science and & Engineering Methods: Bulk Properties and Performance	 Minor edit to course title Distance/Online added to instructional format. Submitted in CIM as Major change 	Spring 2024
<u>MSE 502F</u>	Materials Science and & Engineering Methods: Experimental Methods for Materials Research	 Minor edit to course title Distance/Online added to instructional format. Submitted in CIM as Major change 	Spring 2024
<u>MSE 504</u>	Thermodynamics of Materials	Distance/Online added to instructional format. Submitted in CIM as Major change	Spring 2024
<u>MSE 505</u>	Kinetics of Materials	Distance/Online added to instructional format. Submitted in CIM as Major change	Spring 2024
<u>MSE 651</u>	Special Topics in Materials Science	Distance/Online added to instructional format. Submitted in CIM as Major change	Spring 2024
<u>SOWK 562</u>	Functional Behavior Assessment	• Edit to offering term: <u>Summer</u> Spring	Spring 2024

Course Deactivations			
Course #	Course Title	Notes/Changes	Effective Term
<u>BSPM 423</u>	Evolution and Classification of Insects	<i>C&C Unit will administratively remove from an elective list in ZOOQ: Minor in Zoology.</i>	Spring 2024
BSPM 502A	Topics in Plant Pathology: Plant Viruses	Not referenced in any courses or programs, but part of the subtopic series BSPM 502A-G.	Spring 2024
BSPM 502F	Topics in Plant Pathology: Plant Disease Epidemiology	Not referenced in any courses or programs, but part of the subtopic series BSPM 502A-G.	Spring 2024
BSPM 575/ BZ 575	Molecular and Genomic Evolution	Not referenced in any courses or programs.	Spring 2024
<u>BSPM 576/</u> <u>MIP 576</u>	Bioinformatics	 C&C Unit will administratively remove from: CBEG-BS: Major in Chemical and Biological Engineering (elective list) MBSF-CT: Graduate Certificate in Microbiome Science and Engineering (elective list) 	Spring 2024
<u>EDAE 682</u>	Cultural Applications of Lifelong Learning		Spring 2024
<u>FSHN 486C</u>	Practicum: Food Service Management		Spring 2024
<u>FSHN 686C</u>	Practicum: Food Services		Spring 2024

Updates/Corrections to 3/24/23 UCC Minutes			
Course #	Course Title	Notes	Effective Term
<u>BZ 329A</u>	Herpetology: Lecture	Prerequisites: (BZ 110 and BZ 111) or (LIFE 102 and LIFE 103); BZ 329B or concurrent registration.	Spring 2024
<u>BZ 330A</u>	Mammalogy: Lecture	Prerequisites: (BZ 110 and BZ 111) or LIFE 103: BZ 330B or concurrent registration.	Spring 2024

Update/Correction to 4/28/23 UCC Minutes			
Program Title	Notes	Effective Term	
SOCR-SAMZ-BS: Major in Soil and Crop Sciences, Sustainable Agricultural Management Concentration	 Addition of Online/DCE offering format. See CIM for all other program changes. <u>SOCR 460/HORT 460 approved for AUCC 4A, 4B, and 4C</u> 	Fall 2023	

Minutes approved by the University Curriculum Committee on 9/1/23.

Brad Goetz, Chair Shelly Ellerby and Erin Niswender, Curriculum & Catalog