

UNIVERSITY CURRICULUM COMMITTEE MINUTES

A ‘virtual’ meeting of the University Curriculum Committee was held on **February 4, 2022** at 11:00 a.m. via Microsoft Teams. The meeting adjourned at 12:01 p.m.

Minutes

The minutes of January 28, 2022 were approved.

Consent Agenda

The Consent Agenda was approved.

Please note: 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).

Exception Request for Third Experimental Course Offering			
Course #	Course Title	Notes/Changes	Effective Term
NSCI 181A3	Diversity Through Technology	No permanent course proposal found in CIM.	Fall 2022

New Courses			
Course #	Course Title	Notes	Effective Term
ECE 578	Satellite Data Analysis		Fall 2022
ECE 579	Global Navigation Satellite Systems	Previously offered as experimental course ECE 580C5.	Fall 2022
HES 432	Virtual Coaching for Wellness	Previously offered as experimental course HES 480A1.	Fall 2022
WS 375	Intersectionality—Theory, Method, Practice		Summer 2022
VM 723	Spanish for Rural Veterinary Practice III	1 cr.; partial semester; Distance/Online only. Previously offered as experimental course VM 781A7.	Fall 2022

Major Changes to Courses			
Course #	Course Title	Notes	Effective Term
BZ 300	Animal Behavior	<ul style="list-style-type: none"> Edits to course description. Edit to offering term: Fall, Spring, Summer Edit to prerequisites: BZ 220 BZ 111 and BZ 110 or LIFE 103 	Fall 2022
CS 152	Python for STEM Introduction to Programming (CS0) Python	<ul style="list-style-type: none"> Edits to course title and description. Edit to offering term: Every Fall, Spring Edit to prerequisites: CS 163 MATH 118 or MATH 124 with a B or above or MATH 125 with a B or above or MATH 126 with a B or above or MATH 141 with a C or above or MATH 155 with a C or above or MATH 156 with a C or above or MATH 157 with a C or above or MATH 159 with a C or above or MATH 160 with a C or above. 	Fall 2022

CS 164	CS1— <u>Computational Thinking with Java</u> Prior Programming Experience	<ul style="list-style-type: none"> Edits to course title and description. Edit to prerequisites: (CIS 240 with a <u>B C</u> or better) or (CS 150A with a <u>B C</u> or better or (CS 150B with a <u>B C</u> or better) or (CS 152 with a <u>B C</u> or better) <u>or CS 163 (MATH 124 with a C or better).</u> Removal of Add'l Reg Info: Credit allowed for only one of the following courses: CS 160, CS 163, or CS 164. 	Fall 2022
CS 314	Software Engineering	<ul style="list-style-type: none"> Addition of AUCC 4A/4B designation for the new Major in Computer Science, Computer Science Education Concentration (<i>see new undergraduate concentration below</i>) 	Fall 2022
EDCT 485	Student Teaching	<ul style="list-style-type: none"> Addition of AUCC 4A/4B/4C designation for the new Major in Computer Science, Computer Science Education Concentration (<i>see new undergraduate concentration below</i>) Edit to prerequisites: (EDUC 450) and (EDCT 425 or EDCT 431 or EDCT 441 or EDCT 451 or EDCT 465) or EDUC 460 or EDUC 462 or EDUC 463 or EDUC 464 or EDUC 466 or EDUC 474 or EDUC 475 or EDUC 476 or EDUC 477. 	Fall 2022
EDUC 713	<u>Transformative Theories of Teaching/Learning</u> Teaching, Learning, and Professional Growth	<ul style="list-style-type: none"> Edits to course title and description. Edit to offering year: <u>Odd</u> Every Edit to Add'l Reg Info: Admission to PhD <u>Education, Equity and Transformation specialization.</u> program. 	Fall 2022
HDFS 488A	Internship: Human Development and Family Studies	<ul style="list-style-type: none"> Credit change (<i>from 5-8 var. cr. to 4-6 var. cr.</i>) 	Fall 2022
HDFS 488B	Internship: Early Childhood		
HDFS 488C	Internship: Pre-Health		
HDFS 488D	Internship: Prevention/Intervention Science		
HDFS 488E	Internship: Leadership/ Entrepreneurship	<ul style="list-style-type: none"> Credit change (<i>from 5-8 var. cr. to 4-6 var. cr.</i>) Edit to subtopic title. 	Fall 2022
LFRE 345	<u>French for the Professions</u> Business French	<ul style="list-style-type: none"> Edits to course title and description. Edit to offering term: <u>As Needed</u> Every Addition of Distance/Online offering. 	Fall 2022
NR 592	Seminar in Natural Resources	<ul style="list-style-type: none"> Credit change (<i>from 1-18 var. to 1-3 var.</i>) Change of Department/Unit (<i>from 1474-Fish/Wildlife/Conservation Biology to 1480-Human Dimensions of Natural Resources</i>) Edit to course description. Edit to offering term: <u>As Needed</u> Every Addition of 'Graduate Only' restriction. Change of Grade Mode: <u>Traditional Instructor Option</u> 	Fall 2022
PPA 551	<u>Public</u> Human Resources Management	<ul style="list-style-type: none"> Edit to course title. 	Fall 2022
PPA 553	<u>Public</u> Organizational Management and Behavior	<ul style="list-style-type: none"> Edit to course title. 	Fall 2022

New Undergraduate Concentration		
Program Title	Notes	Effective Term
Major in Computer Science, Computer Science Education Concentration	Offered Main Campus Face-to-Face, and available for Online Degree Completion. AUCC 4A/4B: CS 314 AUCC 4A/4B/4C: EDCT 485 <i>EDUC 493A prerequisite should be updated to allow EDCT 485 to be taken concurrently since they are both taken in semester 8 on the MCM.</i>	Fall 2022

New Undergraduate Certificate		
Program Title	Notes	Effective Term
Certificate in Virtual Wellness Programming	Offered Main Campus Face-to-Face.	Fall 2022

Major Changes to Existing Programs		
Program Title	Notes	Effective Term
CPSC-AIMZ-BS: Major in Computer Science, Artificial Intelligence and Machine Learning Concentration	<ul style="list-style-type: none"> Adding MATH 156/MATH 256 as options in Freshman/Sophomore years. Updating with new CS150B>CS164 or CS 152>162 pathway (same wording to match all concentrations). 	Fall 2022
CPSC-CPSZ-BS: Major in Computer Science, Computer Science Concentration	<ul style="list-style-type: none"> Updating with new CS 150B>CS 164 sequence. Updates to 'Technology Focus Electives' list. 	Fall 2022
CPSC-CSYZ-BS: Major in Computer Science, Computing Systems Concentration	<ul style="list-style-type: none"> Updating with new CS0 (CS150/152) to CS 1 pathway. Adding MATH 156 as an option in Freshman year. Modifying the total number of CS courses to bring it more in line with the other concentrations/expectations of students. Update to 'Technical Electives' list. 	Fall 2022
CPSC-HCCZ-BS: Major in Computer Science, Human-Centered Computing Concentration	<ul style="list-style-type: none"> Updating with new CS 150B>CS 164 sequence. Adding MATH 156 as an option in Freshman year. 	Fall 2022
CPSC-NSCZ-BS: Major in Computer Science, Networks and Security Concentration	<ul style="list-style-type: none"> Updating with new CS 150B>CS 164 sequence. Updates to 'Technical Electives' list. 	Fall 2022
CPSC-SEGZ-BS: Major in Computer Science, Software Engineering Concentration	<ul style="list-style-type: none"> Updating with new CS0 (150/152) to CS 1 pathway requirements. Adding MATH 156 as an option in Freshman year. 	Fall 2022

CONSENT AGENDA

Major Changes to Experimental Course – 2nd Offering			
Course #	Course Title	Notes/Changes	Effective Term
HORT 680A1	Topics in Horticulture	<ul style="list-style-type: none"> Credit increase (<i>from 1 to 2</i>) 1st offering: FA21 (5 students) 	Fall 2022

Minor Changes to Courses			
Course #	Course Title	Notes/Changes	Effective Term
AM 375	Product Development II	<ul style="list-style-type: none"> Edit to prerequisites: AM 143; AM 270 with a minimum grade of C; AM 275; DM 272 with a minimum grade of C 	Fall 2022
CS 150A	Culture and Coding: Java	<ul style="list-style-type: none"> Updating the Program Pick List (<i>no changes to course content</i>). <i>Submitted in CIM as a Major Change.</i>	Fall 2022
CS 150B	Culture and Coding: Python	<ul style="list-style-type: none"> Updating the Program Pick List (<i>no changes to course content</i>). <i>Submitted in CIM as a Major Change.</i>	Fall 2022
EDUC 485A	Student Teaching: Elementary	<ul style="list-style-type: none"> Edit to prerequisites: (EDUC 450) and (EDUC 462 or EDUC 466 or EDUC 474 or EDUC 475). EDUC 460 or EDUC 474 or EDUC 463 or EDUC 464 or EDUC 465 or EDUC 466 or EDUC 475 or EDUC 476 or EDUC 477 or EDCT 425 or EDCT 431 or EDCT 441 or EDCT 451 or EDCT 465 or EDUC 462. <i>Existing AUCC 4A/4C course in ARTM-AREZ-BF.</i>	Fall 2022
EDUC 485B	Student Teaching: Secondary	<ul style="list-style-type: none"> Edit to prerequisites: (EDUC 450) and (EDUC 461B or EDUC 463 or EDUC 464 or EDUC 465 or EDUC 466 or EDUC 476 or EDUC 477). EDUC 460 or EDUC 474 or EDUC 463 or EDUC 464 or EDUC 465 or EDUC 466 or EDUC 475 or EDUC 476 or EDUC 477 or EDCT 425 or EDCT 431 or EDCT 441 or EDCT 451 or EDCT 465 or EDUC 462. <i>Existing AUCC 4A/4B/4C course in NSCI-BLEZ-BS; NSCI-CHEZ-BS; NSCI-GLEZ-BS. Existing AUCC 4A/4C course in NSCI-PHEZ-BS; ARTM-AREZ-BF.</i>	Fall 2022

Course Deactivations			
Course #	Course Title	Notes/Changes	Effective Term
VM 624	Veterinary Feeds and Feeding	Not listed in any courses or programs.	Fall 2022
VM 719	Evidence-Based Medical Herbology	Not listed in any courses or programs.	Fall 2022

Minor Changes to Existing Programs		
Program Title	Notes	Effective Term
CPSQ: Minor in Computer Science	<ul style="list-style-type: none"> Addition of CS 162 to 'Lower Division' options. 	Fall 2022

Minutes approved by the University Curriculum Committee on 2/11/22.

Brad Goetz, Chair
 Shelly Ellerby and Susan Horan, Curriculum & Catalog