UNIVERSITY CURRICULUM COMMITTEE AGENDA Friday, April 12, 2024 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. Upcoming UCC deadlines:

5/10/24 – deadline for new courses and changing or deactivating existing courses for Spring 2025

2. The Fall 2024 deadline for experimental courses to be approved out of your college is 7/12/24. Please be aware of the process within your college for the workflow of experimental courses for Fall (Will your college committee review experimental course proposals over the Summer? Will the UCC Rep review/approve on behalf of the college committee? If not, please communicate an earlier deadline to departments in your college). Consistent with the last several summers, experimental course proposals for FA24 will be reviewed by the UCC Chair on behalf of UCC. All experimental courses approved over the summer will be listed on the first UCC Consent Agenda in August.

MINUTES

The minutes of April 5, 2024.

OTHER BUSINESS

| Discussion Items | | |
|---|--|--|
| Торіс | Notes | |
| Naming Colorado's General Education Credential | MS Teams > Provost UCC > Files tab > 2023-24 Meeting Materials > <u>4-5-24 UCC</u> <u>Meeting</u> | |
| 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 | Overlap between majors and minors | |
| prioritizing? | Definition/criteria of Interdisciplinary Minors vs. Minors | |
| | Prerequisites for graduate-level courses | |
| | • Affected department review (approval stops vs. FYIs, etc.) | |
| | • 'As needed' offering term | |
| | • Course numbers | |
| | • Others? | |
| Overlapping content and affected | Working document from Associate Deans: <u>Best Practices for developing new courses</u> | |
| department review | 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 | See text on the Curriculum website here: <u>https://curriculum.colostate.edu/ucc-</u> | |
| Operating Procedures | responsibilities-procedures/ | |
| University Policies Regarding Degrees | See documents uploaded to and links below: | |
| and Programs of Study – Undergraduate | FileShare > UCC Agenda > 09-28-18 Discussion Meeting > Minors and | |
| | Interdisciplinary Minors | |
| | <u>Curricular Policies and Procedures Manual, General Catalog – Glossary,</u> | |
| | <u>General Catalog – Degree Requirements</u> | |

OLD BUSINESS

| | New Courses | | | |
|-----------------|--|--|----------------|--|
| Course # | Course Title | Notes | Effective Term | |
| Intra-Universi | ity | | | |
| <u>GRAD 479</u> | Graduate School Preparation | Variable credits 1-3; previously offered as experimental course <u>GRAD 480A1</u> | Fall 2024 | |
| | | Tabled at 2/2/24 meeting for various issues, including questioning the change from 1 cr. to 1-3 variable credit and subject code IU or GRAD. | | |
| <u>IU 120</u> | Introduction to Research - OURA Lab | Proposed for AUCC 3A and GT-SC1 ; partial semester; undergraduate only; previously offered as experimental course <u>IU 181A5</u> . | Summer 2024 | |
| | | Tabled at 3/8/24 meeting for concerns about the contact hours; also pending GTP content criteria and syllabus updates. Updated syllabus attached; schedule type changed to 2-credits Lab and 1-credit Recitation; Offering Term updated to Summer. | | |

| New Undergraduate Concentration | | |
|--|--|----------------|
| Program Title | Notes | Effective Term |
| College of Natural Sciences | | |
| <u>Major in Chemistry, Materials</u> <u>Concentration</u> | Offered Main Campus Face-to-Face AUCC 4A: CHEM 372 AUCC 4B: CHEM 462, CHEM 477 AUCC 4C: CHEM 493, CHEM 499, HONR 499 Tabled at 4/5/24 meeting for the NS rep/dept to provide a rationale | Fall 2024 |
| | for how this concentration differs from other Chemistry concentrations. (12 unique credits?) | |

| Major Changes to Existing Program | | | | |
|---|--|-----------|--|--|
| Program Title Notes/Changes Effective Total | | | | |
| Warner College of Natural Resources | Warner College of Natural Resources | | | |
| ESS-MPSM: Professional Science Master's in Ecosystem Science and Sustainability | Addition of required new course ESS 500 See CIM for all other program changes | Fall 2024 | | |
| | Tabled at 3/29/24 meeting because the dept. wants to add an Online/DCE offering, and CSU Online needs to evaluate. | | | |

NEW BUSINESS

| Exception Request for Third Experimental Course Offering | | | | |
|--|--|---|----------------|--|
| Course # | Course Title | Notes | Effective Term | |
| Walter Scott, Jr. | Walter Scott, Jr. College of Engineering | | | |
| <u>ATS 581A2</u> | Chemical Kinetics and Photochem of Atmosphere | Graduate only; 1 st offering: FA19 (9 students); 2 nd offering: SP23 (7 students) | Fall 2024 | |

| | Major Changes to Existing Courses | | | |
|----------------|--|--|----------------|--|
| Course # | Course Title | Notes/Changes | Effective Term | |
| College of Na | tural Sciences | | | |
| <u>PSY 315</u> | Social Psychology | Updating AUCC 4B justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 317</u> | Social Psychology Laboratory | Updating AUCC 4A justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 370</u> | Psychological Measurement and Testing | Updating AUCC 4B justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 371</u> | Psychological Measurement and Testing Lab | Updating AUCC 4A justification Edit to offering term: Every Fall, Spring Updating required info in CIM | Spring 2025 | |
| <u>PSY 452</u> | Cognitive Psychology | Updating AUCC 4B justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 453</u> | Cognitive Psychology Laboratory | Updating AUCC 4A justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 454</u> | Biological Psychology | Updating AUCC 4B justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 458</u> | Cognitive Neuroscience | Updating AUCC 4B justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 459</u> | Cognitive Neuroscience Laboratory | Updating AUCC 4A justificationUpdating required info in CIM | Spring 2025 | |
| <u>PSY 493</u> | Capstone Seminar | Updating AUCC 4C justificationUpdating required info in CIM | Spring 2025 | |

| | New Courses | | | |
|------------------|---------------------------------------|--------------------------------------|----------------|--|
| Course # | Course Title | Notes | Effective Term | |
| College of Veter | inary Medicine and Biomedical S | ciences | | |
| <u>VS 544</u> | Preventative Medicine | 2 cr.; Graduate only; online only | Spring 2025 | |
| <u>VS 545</u> | Issues in Veterinary Medicine | 1 cr.; Graduate only; online only | Spring 2025 | |
| <u>VS 601</u> | Physical Exam and Routine Care Lab | 2 cr.; Graduate or Professional only | Spring 2025 | |

| <u>VS 603</u> | Anesthesia Lab | 2 cr.; Graduate or Professional only | Spring 2025 |
|---------------|--------------------------------------|---|-------------|
| <u>VS 604</u> | Diagnostics Lab | 2 cr.; Graduate or Professional only | Spring 2025 |
| <u>VS 607</u> | Clinical Skills Lab | 2 cr.; Graduate or Professional only | Spring 2025 |
| <u>VS 608</u> | Communications Lab | 1 cr.; partial semester; Graduate or Professional only | Spring 2026 |
| <u>VS 609</u> | Surgical Skills Lab | 2 cr.; Graduate or Professional only | Spring 2025 |
| <u>VS 610</u> | Dentistry Skills Lab | 2 cr.; Graduate or Professional only | Spring 2025 |
| <u>VS 621</u> | Veterinary Clinical Care Capstone | 2 cr.; Graduate or Professional only | Spring 2025 |
| <u>VS 687</u> | Clinical Internship | 10 cr.; partial semester; Graduate or Professional only | Spring 2025 |

| New Degree (Initial Review Only) (<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 | Program Title Notes Effective Term | | | |
| College of Veterinary Medicine and Biomedical Sciences | | | | |
| Master of Science in Veterinary Clinical Care, Plan B | Offered Main Campus Face-to-Face and Online/DCE | Spring 2025 | | |

| New Undergraduate Concentration | | |
|---|--|----------------|
| Program Title | Notes | Effective Term |
| College of Natural Sciences | | |
| Major in Psychology, Accelerated Addictions Counseling Concentration | Offered Remote Campus Face-to-Face and Online/DCE AUCC 4A: PSY 317, PSY 371, PSY 453, PSY 459 AUCC 4B: PSY 315, PSY 370, PSY 452, PSY 454, PSY 458 AUCC 4C: PSY 493 | Fall 2024 |
| | Includes new courses PSY 311C, PSY 361, PSY 365, PSY 573, PSY 574, PSY 575 | |

| New Graduate Certificates | | | |
|--|---|----------------|--|
| Program Title | Notes | Effective Term | |
| College of Veterinary Medicine and Bion | nedical Sciences | | |
| Graduate Certificate in Essentials in Veterinary Medicine | Offered Online/DCE Includes new courses VS 501, 502, 503, 522, and 523 | Spring 2025 | |
| Graduate Certificate in Foundations in Veterinary Clinical Care | Offered Online/DCE | Spring 2026 | |
| Graduate Certificate in Fundamentals of | Includes new courses VS 501, 525, 526, 527, and 528 Offered Online/DCE | Spring 2025 | |
| <u>Veterinary Clinical Care Diseases</u> | Includes new courses VS 503, 504, 506, 547, and 548 | Spring 2025 | |

| Major Changes to Existing Programs | | | | | |
|--|--|----------------|--|--|--|
| Program Title | Notes/Changes | Effective Term | | | |
| Intra-University | Intra-University | | | | |
| CIM-HONORS: University Honors Program | • Addition of required new course HONR 110 (UCC approved 4/5/24) | Fall 2024 | | | |
| College of Agricultural Sciences | | | | | |
| ANIM-BS: Major in Animal Science | • See CIM for all program changes | Fall 2024 | | | |
| EQSC-BS: Major in Equine Science | See CIM for all program changes | Fall 2024 | | | |
| College of Health and Human Sciences | | | | | |
| OCTH-DOT: Doctor of Occupational Therapy (O.T.D.) | See CIM for all program changes | Fall 2024 | | | |
| Walter Scott, Jr. College of Engineering | L | I | | | |
| <u>CPEG-MS: Master of Science in</u> <u>Computer Engineering, Plan A</u> | • See CIM for all program changes | Fall 2024 | | | |
| ELEG-MS: Master of Science in Electrical Engineering, Plan A | See CIM for all program changes | Fall 2024 | | | |
| ELEG-PHD: Ph.D. in Electrical Engineering | See CIM for all program changes | Fall 2024 | | | |
| ENGR-CPGZ-ME: Master of Engineering, Plan C, Computer Engineering Specialization | See CIM for all program changes | Fall 2024 | | | |
| ENGR-EEGZ-ME: Master of Engineering, Plan C, Electrical Engineering Specialization | • See CIM for all program changes | Fall 2024 | | | |

| Program Deactivations | | | |
|--|---|--------------------|-------------------|
| Program Title | Notes | Last admit term | Last grad term |
| College of Liberal Arts | | | |
| CMST-TCLZ-BA: Major in Communication Studies, Speech Teacher Licensure Concentration | The state of Colorado sunsetted the teacher licensure endorsement area in Speech in Spring 2023. Colorado State University was the only university in the state to offer a preparation pathway for Speech teaching licensure. However, because this is no longer a licensure option in the state of Colorado, we need to deactivate our Speech Education concentration as an offering at CSU. We have no current students enrolled and will advise students who may be interested in Speech to consider English Education. | Summer 2024 | Summer 2024 |
| Walter Scott, Jr. College of Engineering | | | |
| <u>CPEG-VICZ-BS: Major in Computer</u> <u>Engineering, VLSI and Integrated</u> <u>Circuits Concentration</u> | The current concentration does not meet the needs of students entering the field of VLSI/Integrated Circuits; moreover, changes to meet these needs are not feasible within the curricular constraints of degree programs within Computer Engineering. The concentration has not been well received (there are no students enrolled and have only been 1-2 students previously enrolled who are no longer in the concentration). Students cannot apply into the concentration directly at admissions, so this does not impact any incoming students. Students are still able to complete the coursework in the concentration via the general Computer Engineering degree. | Summer 2024 | Summer 2024 |