

**REPORT: COMMITTEE ON CURRICULA & COURSES**  
**For consideration by the Faculty Senate at its February 1, 2023 meeting**

Proposal summaries are provided below. Full proposals can be viewed by logging in to the approval site (<https://usbulletins-next.sc.edu/courseleaf/approve/>) and selecting "Faculty Senate Officer" in the drop down menu under Your Role. Note that you may view the proposals and add comments, but you may not edit or approve proposals. Also note that you need to use your USC network username in all lowercase to access the site. If you have trouble logging in, please contact the Office of Academic Programs at [acadprog@mailbox.sc.edu](mailto:acadprog@mailbox.sc.edu).

Courses requesting approval to be offered via Distributed Learning/online are denoted with (DL).

**Total Proposals:**

- 10 – Arts and Sciences
- 3 – School of Business
- 1 – Engineering and Computing
- 4 – College of Information Science
- 2 – Honors College
- 5 – School of Music
- 1 – Undergraduate Studies
- 1 – College of Hospitality, Retail, and Sports Management

**1. College of Arts and Science**

**Program Changes:**

**a. Marine Science, B.S.**

Updates to Carolina Core Requirements

**1. Carolina Core Requirements (34-46 hours)**

**CMW – Effective, Engaged, and Persuasive Communication: Written (6 hours)**

*must be passed with a grade of C or higher*

- any **CC-CMW courses**
- **ARP – Analytical Reasoning and Problem Solving (8 hours) must be passed with a grade of C or higher**
- **~~MATH 141\*~~ MATH 141\* ~~Must MATH 142\*~~ SCI – Scientific Literacy (8 hours) must be passed with a grade of C or higher**
- **MATH 142\* Must be passed with a D or higher**
- **SCI – Scientific Literacy (8 hours) must be passed with a grade of C or higher**
- **MSCI 101\***
- **MSCI 102\***

**b. Environmental Studies, B.A.**

Updating Major Requirements to add JOUR 509 as an option to JOUR 507 and to add SCHC 486.

**Major Courses (27 hours)**

All majors must complete at least 36-37 hours of approved courses, including the core requirements of 27 hours. Majors must complete enough additional hours from the selected courses to bring them to the required 36-37 hours total. Students are required to develop a program of study in consultation with their advisor. A minimum grade of C is required for all courses used to fulfill major requirements.

Please see current University of South Carolina undergraduate course catalog for information about prerequisites required to enroll in many of these courses.

| Course  | Title   | Credits |
|---|---|---------|
| <a href="#"><u>ENVR 201</u></a>                           | Environmental Science and Policy I  | 4       |
| <a href="#"><u>ENVR 202</u></a>                           | Environmental Science and Policy II   | 4       |
| <a href="#"><u>ENVR 480</u></a>                           | Capstone Seminar in Environmental Science and Environmental Studies             | 3       |
| Environmental and Society- Select two from the following: |   | 6       |
| <a href="#"><u>ENVR/ENHS 321</u></a>                      | Environmental Pollution and Health  |         |
| <a href="#"><u>ENVR/PHIL 322</u></a>                      | Environmental Ethics  |         |
| <a href="#"><u>ENVR 331</u></a>                           | Integrating Sustainability  |         |
| <a href="#"><u>ENVR/ANTH 342</u></a>                      | Environmental Anthropology: Cross-cultural Perspectives on Environmental Change |         |
| <a href="#"><u>ENVR 348</u></a>                           | Environmental Racism and Justice  |         |
| <a href="#"><u>ENVR 352</u></a>                           | Energy, Society and Sustainability  |         |
| <a href="#"><u>ENVR 540</u></a>                           | Decolonizing the Environment: Race, Nature, Power                               |         |
| <a href="#"><u>ENVR 548</u></a>                           | Environmental Economics   |         |
| <a href="#"><u>ENVR/GEOG 538</u></a>                      | Global Food Politics  |         |
| <a href="#"><u>HIST 360</u></a>                           | Into the Wild: Global Conservation since 1800                                   |         |
| <a href="#"><u>HIST 448</u></a>                           | American Environmental History  |         |
| <a href="#"><u>POLI 478</u></a>                           | Environmental Policy  |         |
| <a href="#"><u>MSCI 390</u></a>                           | Policy and Marine Science   |         |
| <a href="#"><u>ENGL 434</u></a>                           | Environmental Literature  |         |
| <a href="#"><u>GEOG 321</u></a>                           | Sustainable Cities  |         |
| <a href="#"><u>GEOG 343</u></a>                           | Environment and Society   |         |
| <a href="#"><u>GEOG 347</u></a>                           | Water as a Resource   |         |
| <a href="#"><u>GEOL 560</u></a>                           | Earth Resource Management   |         |
| <a href="#"><u>ANTH 525</u></a>                           | Ethnoecology  |         |

| Course   | Title  | Credits      |
|--|--|--------------|
| Laboratory Science-Select one of the following:                  |  | 4            |
| <a href="#"><u>BIOL 301</u></a><br>& <a href="#"><u>301L</u></a> | Ecology and Evolution and Ecology and Evolution Laboratory (Advising note: BIOL/MSCI prerequisites)  |              |
| <a href="#"><u>GEOL/MSCI 335</u></a>                             | Processes of Global Environmental Change   |              |
| <a href="#"><u>GEOL 315</u></a>                                  | Surface and Near Surface Processes (Advising note: PHYS prerequisite)                                |              |
| <a href="#"><u>GEOG 202</u></a>                                  | Weather and Climate  |              |
| Skills-Select one of the following                               |  | 3-4          |
| <a href="#"><u>ENVR 460</u></a>                                  | Congaree National Park: Field Investigations in Environmental Science                                |              |
| <a href="#"><u>GEOG 363</u></a>                                  | Geographic Information Systems   |              |
| <a href="#"><u>GEOG 551</u></a>                                  | Principles of Remote Sensing   |              |
| <a href="#"><u>JOUR 507</u></a>                                  | Health Communication: The Science and Practice   |              |
| <a href="#"><u>MART 371</u></a>                                  | The Moving Image (Advising note: this course has prerequisites which should be taken as AIU classes) |              |
| <a href="#"><u>POLI 475</u></a>                                  | Survey Research  |              |
| <a href="#"><u>SCHC 486</u></a>                                  | <a href="#"><u>HNRS: Interdisciplinary Proseminar</u></a>  |              |
| <a href="#"><u>SOCY 391</u></a>                                  | Sociological Research Methods  |              |
| <b>Total Credit Hours</b>  |  | <b>24-25</b> |
| Course List  |  |              |

### Course Changes:

CHEM 107 – Updating course title; Updating schedule type; Updating credit hours; Updating course Description; Updating alternate grade mode

Schedule type: ~~Lecture/Lab/Clinical~~  
Lecture

Course title: Introduction to Forensic Science ~~Forensic Chemistry~~

Credit hours: ~~3~~ 4

Course description: Surveys chemical aspects of criminal investigation and adjudication including drug, arson, DNA, paint, and fiber identification. ~~Three lecture and three laboratory hours per week.~~

Does this course include any alternate grade modes?

A - Audit

~~P-- Pass/Fail~~

MART 571C – Updating Prerequisites

Prerequisites: C or better in MART 262 ~~MART 371~~

POLI 304 – Updating course delivery; adding DL delivery

POLI 452 - Updating course delivery; adding DL delivery

**New Courses:**

CRJU 216/HIST 216

GEOL 170

HIST 216/CRJU 216

**Course Inactivation:**

PSYC 228

## 2. School of Business

**Course Changes:**

ECON 594 – Updating course title; Updating course description; Updating prerequisites.

Course title: Advanced ~~Introduction to~~ Econometrics

Course description: Advanced econometric methods including quasi-experimental methods, applications ~~Statistical and economic tools applied to analysis of machine learning to causal inference and economic forecasting,~~ business and related topics. ~~Economic problems with the aid of computers.~~

Prerequisites: C ECON 221 and ECON 222, or better in ECON 436 ~~ECON 224; MGSC 291 or STAT 201, MATH 122 or MATH 141~~

**New Courses:**

ECON 336

IBUS 499

## 3. Engineering and Computing

**New Courses:**

CSCE 581

## 4. College of Information & Communications

**Course Changes:**

JOUR 317 – Updating course delivery; adding DL delivery

**New course:**

ISCI 316

ISCI 317

## 5. Honors College

### Course Changes:

SCHC 491 – Updates to the Experiential learning designator

Should this course have the Experiential learning designator? Yes ~~No~~

SCHC 493 - Updates to the Experiential learning designator

Should this course have the Experiential learning designator? Yes ~~No~~

## 6. School of Music

### Course Changes:

MUED 467 – Updating prerequisites: Updating strict corequisite; Adding alternate grade mode (adding audit)

Prerequisites: C or better in ~~each of~~ MUSC 218 216, ~~MUED 200~~ and MUED 356; a passing grade in MUED 200 356

Strict Corequisite: MUED 467P

Does this course include any alternate grade modes?

A - Audit

P - Pass/Fail

MUSC 572 – Updating prerequisites; Updating alternate grade modes

Prerequisites: C or better in MUSC 565

Does this course include any alternate grade modes? ~~P - Pass/Fail~~

MUSC 573L – Updating strict corequisite; Updating alternate grade modes; Updating course restrictions

Strict Corequisite: MUSC 573 ~~or MUSC 574~~

Does this course include any alternate grade modes? ~~P - Pass/Fail~~

Course restrictions:

148A - Music Major ONLY

249A - Music Industry Studies Major ONLY

~~MU - School of Music ONLY~~

MUSC 574 – Updating prerequisites; Updating strict corequisite; Updating alternate grade modes;

Updating course restrictions

Prerequisites: C or better in MUSC 573

Strict Corequisite: MUSC 574L

Does this course include any alternate grade modes? ~~P - Pass/Fail~~

Course restrictions:

148A - Music Major ONLY

249A - Music Industry Studies Major ONLY

~~MU - School of Music ONLY~~

MUSC 574L – Updating prerequisites; Updating strict corequisite; Updating alternate grade modes;

Updating course restrictions

Prerequisites: C or better in MUSC 573L

Strict Corequisite: MUSC ~~573 or MUSC~~ 574

Does this course include any alternate grade modes? ~~P—Pass/Fail~~

Course restrictions:

148A - Music Major ONLY

249A - Music Industry Studies Major ONLY

~~MU—School of Music ONLY~~

## 7. Undergraduate Studies

### New Courses:

UNIV 102

## 8. College of Hospitality, Retail, & Sports Management

### Course Changes:

HRTM 228 – Updating course title; Updating Course description; Updating alternate grade mode

Course title: Cost Controls in the Hospitality industry ~~Purchasing and Controls~~

Course description: This course is designed to give students a thorough understanding of the numerous ways hospitality managers can control costs. This does not mean just cutting costs but includes operational and budgetary policies which lead to intended results. Some of these planned procedures include forecasting, financial analysis, budgeting, storage, and purchasing. A study of the major foods, beverages, and supplies that are purchased in hotels, motels, and food-service establishments as well as techniques on how to control their distribution within the operation. ~~A study of the major foods, beverages, and supplies that are purchased in hotels, motels, and food-service establishments as well as techniques on how to control their distribution within the operation.~~

Does this course include any alternate grade modes? ~~P—Pass/Fail~~