## REPORT: COMMITTEE ON CURRICULA \& COURSES (For consideration by the Faculty Senate at its June 2, 2021 meeting)

Full proposal details can be found on the Academic Program Proposal System (APPS) available at:<br>https://sc.edu/about/offices and divisions/provost/planning/academicprograms/proposals/submi tted-for-approval.php

## Total proposals:

1. 44 - Arts and Sciences
2. 1 -Business
3. 8 -Education
4. 12 - Engineering \& Computing
5. 10 - Hospitality, Retail \& Sport Management
6. 2 - Information \& Communication
7. 3 -Music
8. 2 - Undergraduate Studies

## 1. COLLEGE OF ARTS AND SCIENCES

## New Program:

a. Department of Philosophy

## New Concentration - Society, Ethics and Law

## New Program Curriculum

Optional Concentration / Area of Emphasis / Distinction Requirements:
4. Major Requirements (24 hours)

A minimum grade of $C$ is required in all major courses.

Major Courses (15 hours)

| Course | Title | Credits |
| :--- | :--- | ---: |
| PHIL 390 | Junior Seminar in Philosophy | 3 |
| PHIL 490 | Senior Seminar in Philosophy | 3 |
| Select one course from each of the following groups: | 9 |  |
| Ancient Philosophy: |  |  |
| PHIL 301 | Ancient Philosophy |  |
| PHIL 302 | Greek and Roman Philosophy after Aristotle |  |
| PHIL 303 | History of Medieval Philosophy |  |
| PHIL 312 | Classical Origins of Western Medical Ethics |  |
| PHIL 313 | Between Magic and Method: Ancient Medicine |  |


| Course | Title | Credits |
| :--- | :--- | :--- |
| Modern Philosophy: | Seventeenth and Eighteenth-Century Philosophy |  |
| PHIL 304 | Nineteenth and Twentieth-Century Philosophy |  |
| PHIL 305 | American Philosophy |  |
| PHIL 310 | Existentialism |  |
| PHIL 311 |  |  |
| Field of Philosophy: | American Philosophy |  |
| PHIL 310 | Existentialism |  |
| PHIL 311 | Classical Origins of Western Medical Ethics |  |
| PHIL 312 | Between Magic and Method: Ancient Medicine |  |
| PHIL 313 | Ethics |  |
| PHIL 320 | Medical Ethics |  |
| PHIL 321 | Environmental Ethics |  |
| PHIL 322 | Ethics of Science and Technology |  |
| PHIL 323 | Business Ethics |  |
| PHIL 324 | Engineering Ethics |  |
| PHIL 325 | Social and Political Philosophy |  |
| PHIL 330 | Crime and Justice |  |
| PHIL 331 | Philosophy of Education |  |
| PHIL 332 | Contemporary Marxism and Society |  |
| PHIL 333 | Feminist Philosophy |  |
| PHIL 334 | Philosophy of Art |  |
| PHIL 340 | Philosophy and Film |  |
| PHIL 341 | Knowledge and Reality |  |
| PHIL 350 | Mind and Nature |  |
| PHIL 351 | History and Philosophy of Science |  |
| PHIL 360 | Special Topics in Philosophy |  |
| PHIL 370 | Junior Seminar in Philosophy |  |
| PHIL 390 | Total Credit Hours |  |

## Major Electives (9 hours)

- Two courses in Philosophy at the 500-level
- One course in Philosophy numbered 201 or above

Notes: Students majoring in philosophy are encouraged to take PHIL 390 during the junior year, or before the final 30 hours of study.

If PHIL 390 is used to satisfy both the Junior Seminar in Philosophy and Field of Philosophy requirements for the general major, then the student must take an additional course numbered 201 or above in order to reach the required 24 hours for the major.

## Major Concentration in Society, Ethics, and Law (24 hours) Optional

Students may choose to complete a concentration in Society, Ethics, and Law instead of the general Philosophy major requirements.

## Concentration Courses

| Course | Title | Credits |
| :--- | :--- | ---: |
| PHIL 390 | Junior Seminar in Philosophy | 3 |
| PHIL 490 | Senior Seminar in Philosophy | 3 |


| Course | Title | Credits |
| :---: | :---: | :---: |
| Select one course from each of the following groups: |  | 6 |
| Ancient Philosophy: |  |  |
| PHIL 301 | Ancient Philosophy |  |
| PHIL 302 | Greek and Roman Philosophy after Aristotle |  |
| PHIL 303 | History of Medieval Philosophy |  |
| PHIL 312 | Classical Origins of Western Medical Ethics |  |
| PHIL 313 | Between Magic and Method: Ancient Medicine |  |
| Modern Philosophy: |  |  |
| PHIL 304 | Seventeenth and Eighteenth-Century Philosophy |  |
| PHIL 305 | Nineteenth and Twentieth-Century Philosophy |  |
| PHIL 310 | American Philosophy |  |
| PHIL 311 | Existentialism |  |
| Select one Ethics course: |  | 3 |
| PHIL 103 | Special Topics in Ethics and Values |  |
| PHIL 211 | Contemporary Moral Issues |  |
| PHIL 213 | Communicating Moral Issues |  |
| PHIL 320 | Ethics |  |
| PHIL 321 | Medical Ethics |  |
| PHIL 322 | Environmental Ethics |  |
| PHIL 323 | Ethics of Science and Technology |  |
| PHIL 324 | Business Ethics |  |
| PHIL 325 | Engineering Ethics |  |
| PHIL 514 | Ethical Theory |  |
| PHIL 527 | Virtues, Acts, and Consequences |  |
| Select two Social, Political, or Legal philosophy courses: |  | 6 |
| PHIL 329 | Law and Religion |  |
| PHIL 330 | Social and Political Philosophy |  |
| PHIL 331 | Crime and Justice |  |
| PHIL 334 | Feminist Philosophy |  |
| PHIL 335[1] | Disobedience, Resistance, Revolution |  |
| PHIL 370* | Special Topics |  |
| PHIL 390* | Junior Seminar in Philosophy |  |
| PHIL 531[2] | Jurisprudence |  |
| PHIL 532 | Social Justice |  |
| One course in Philosophy numbered 201 or above |  | 3 |
| Total Credit Hours |  | 24 |

Note: Students concentrating in Society, Ethics, and Law must take at least two courses in Philosophy numbered 501 or above.
*The Undergraduate Committee of the Philosophy Department, in consultation with the faculty member teaching the class, will determine whether PHIL 370 Special Topics and PHIL 390 Junior Seminar courses can be used to satisfy concentration requirements.

If PHIL 390 is used to satisfy either Law, Politics, and Society or Ethics requirements for concentration, then the student must take an additional course numbered 201 or above in order to reach the required 24 hours for the major.

## B.A. with Distinction (27 hours)

The Departmental Undergraduate Research Track is available to students majoring in philosophy who wish to participate in significant research activities in collaboration with, or under the supervision of, a faculty mentor.

In addition to satisfying Major Requirements, students must complete the following:

- PHIL 495
- A minimum GPA of 3.50 in the major
- A minimum cumulative GPA of 3.30
- A public presentation of the Senior Thesis in one of the following venues:
- Annual Meeting of the South Carolina Society for Philosophy (or another appropriate meeting)
- A regular or special session of the Philosophy Department Colloquium Series
- USC Discovery Day
- Submission to an undergraduate or a professional journal
- A written sponsorship agreement with the supervising faculty member will be placed on file in the Department of Philosophy office.
[1] Course not currently in undergraduate bulletin
[2] Course is currently PHIL 769 Jurisprudence.


## New Courses:

ANTH 396 Toxic Environments and Invisible Harms
ARTS 370 Special Topics in Graphic Design
GEOG 319 Cities in a Changing World

## Course Changes:

## ARTH 569 Special Topics in Film and Media Histories

ARTS 103 Fundamentals of Art
ARTS 107 Color and Composition
ARTS 245 Graphic Design I
ARTS 347 Photographics
ARTS 445 Time and Sequence
ARTS 446 Structures
ARTS 448 Senior Graphic Design Portfolio Preparation
ARTS 466 Advanced Illustration II
BIOL 302 Cell and Molecular Biology
CHEM 101 Fundamental Chemistry I
CHEM 112L General Chemistry II Lab
CHEM 333 Organic Chemistry I

DANC 281 Dance History I
FAMS 510 Topics in Film Media Histories
GERM 109 Beginning German I
GERM 122 Basic Proficiency in German
GLST 308 Global Media Industries
HIST 111 United States History to 1865
HIST 214 The Practice of Public History
ITAL 122 Basic Proficiency in Italian
JAPA 121 Elementary Japanese
JAPA 353 Japanese Culture and Society through Animation
LING 102 Integrated Linguistic Skills for Non-Native Speakers 1
LING 103 Integrated Linguistic Skills for Non-Native Speakers 2
LING 104 Integrated Linguistic Skills for Non-Native Speakers 3
MART 380 New Media Art
MART 521A Media Writing Advanced: Screenwriting
MART 521B Media Writing Advanced: Feature Film
MART 521D Media Writing Advanced: Television Writing
MART 592 Special Topics in Film and Media Histories
MATH 115 Precalculus Mathematics
PHIL 769 Jurisprudence
POLI 201 American National Government
POLI 304 Contemporary Political Theory
POLI 450 Constitutional Law
POLI 451 Constitutional Law
POLI 452 The Judicial Process

STAT 509 Statistics for Engineers
THEA 561 History of Theatre I

## 2. MOORE SCHOOL OF BUSINESS

## Course Changes:

MKTG 351 Consumer Behavior

## 3. COLLEGE OF EDUCATION

## Course Changes:

EDSE 500 Equity and Community Engagement
EDSE 553 Teaching Middle and High School (Science)
PEDU 123 Pilates

PEDU 136 Yoga
PEDU 152 Power Yoga
PEDU 155 Personal Training Preparation
PEDU 650 The Art and Science of Coaching
PEDU 660 Counseling Student Athletes

## 4. COLLEGE OF ENGINEERING AND COMPUTING

New Program:
a. Department of Integrated Information Technology

New Minor - Cybersecurity Operations, 18 Credit Hours

## New Program Curriculum:

Optional Cognate and Minor Requirements:

| Course number | Course name | Credits |
| :--- | :--- | :---: |
| lect one | ITEC 101 Thriving in the Tech Age, or ITEC 204 Program Design and <br> Development, or ITEC 552 Linux Programming and Administration | 3 |
| EC 233 | Computer Hardware and Software | 3 |


| ITEC 245 Introduction to Networking |  |  |  | 3 |
| :---: | :---: | :---: | :---: | :---: |
| ITEC 293 | Cybersecurity Operations |  |  | 3 |
| ITEC 445 | Advanced Networking |  |  | 3 |
| ITEC 493 | Information Technology Security for Managers |  |  | 3 |
|  |  |  | Total credits: | 18 |
| Program Change: |  |  |  |  |
| b. Department of Mechanical Engineering |  |  |  |  |
| Change to Minor - Nuclear Engineering Minor, 18 Credit Hours |  |  |  |  |
| Original Program Curriculum Existing Cognate and Minor Requirements: Minor Requirements |  |  | Changes to Program Curriculum Change Cognate and Minor Requirements: Nuclear Engineering Minor |  |
| Prerequisite Courses (30 hours) |  |  | Requirements (18 hours) |  |
| Course | Title | Credits | The Nuclear Engineering Minor requires four Core Courses, one Nuclear Engineering Elective, and one Engineering Elective. |  |
| PHYS 211 | Essentials of Physics I | 3 |  |  |
| PHYS 211L Essentials of Physics I Lab |  | 1 | Core Courses (12 hours) |  |
| PHYS 212 | Essentials of Physics II | 3 | Take all of: |  |
| PHYS 212L Essentials of Physics II Lab |  | 1 | EMCH 552: Introduction to Nuclear Engineering (3) |  |
| CHEM 111 | General Chemistry I | 3 | EMCH 553: Nuclear Fuel Cycles (3) |  |
| CHEM 112 | General Chemistry II | 3 | EMCH 557: Introduction to Radiation Shielding and Sources (3) |  |
| MATH 141 | Calculus I | 4 | EMCH 558: Introduction to Nuclear Reactor Systems(3) |  |
| MATH 142 | Calculus II | 4 |  |  |
| MATH 241 | Vector Calculus | 3 | Nuclear Engineering Elective (3 hours) |  |
|  | Elementary Differential Equations | 3 | Choose one of: |  |
| MATH 242 |  |  |  |  |
| Total Credit | Hours | 28 | EMCH 550: Introduction to Nuclear Safeguards (3) |  |
| Four Core C Courses | Courses and Two Approved Elective |  | EMCH 555: Radiation Detection and Instrumentation(3) |  |
| A student may obtain a minor in Nuclear Engineering by completing at least 18 credit hours consisting of four core courses and two approved elective courses. |  |  | EMCH 556: Introduction to Risk Analysis and Reactor Safety (3) |  |
| Four Core Courses |  |  | Engineering Elective (3 hours) |  |


| Course | Title Cr | Credits | Choose any 3-credit EMCH course numbered 300 and above that is not used to meet another requirement of the minor or a major requirement in the student's |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| EMCH 552 | Introduction to Nuclear Engineering | g 3 |  |
|  |  |  | the Engineering Elective from the list of Nuclear |
| EMCH 553 | Nuclear Fuel Cycles | 3 | Engineering Electives or in consultation with their academic advisor. |
| EMCH 557 Introduction to Radiation Shielding |  |  |  |
| EMCH 558 Introduction to Nuclear Reactor |  |  |  |
| Systems |  | 3 |  |
|  |  |  | Note that most of the courses in the minor have prerequisites, which may include CHEM 111, PHYS |
| Total Credit | Hours | 12 | 111, and/or MATH 141, 142, 241 or 242. |
| The Electives for the Minor |  |  |  |
| A description of the courses satisfying the electives for the minor is maintained in the Department of |  |  |  |
| Mechanical | Engineering Office and on the |  |  |
| Department's http://www.m | s website, me.sc.edu/nuclear/academics.html. |  |  |

## Course Changes:

CSCE 416 Introduction to Computer Networks
EMCH 550 Introduction to Nuclear Safeguards
EMCH 552 Introduction to Nuclear Engineering
EMCH 553 Nuclear Fuel Cycles
EMCH 555 Instrumentation for Nuclear Engineering
EMCH 555L Nuclear Instrumentation Laboratory
EMCH 556 Introduction to Risk Analysis and Reactor Safety
EMCH 557 Introduction to Radiation Shielding and Sources
EMCH 558 Introduction to Nuclear Reactor Systems
EMCH 573 Introduction to Nuclear Materials

## 5. HOSPITALITY, RETAIL \& SPORT MANAGEMENT

## New Course:

HRTM 262

HRTM 275

Spa Management
Introduction to Beverage Management

HRTM 574 The Global Business of Beverage Management

## Course Changes:

HRTM 481 Analytical Techniques in Tourism and Hospitality
HRTM 482 Sustainable Tourism Planning and Policy
HRTM 537 Multi-Cultural Dimensions of the Hospitality Industry
HRTM 592 Golf Tourism Consumer Services
RETL 592 Retailing/Fashion Merchandising Field Study
SPTE 295 Practicum
SPTE 495 Internship in Sport and Entertainment Management

## 6. COLLEGE OF INFORMATION \& COMMUNICATIONS

## New Course:

JOUR 591
Course Changes:
JOUR 220
Account Planning: Mining Insights

## 7. SCHOOL OF MUSIC

## New Course:

MUSC 400 Half Solo Recital
MUSC 401 Full Solo Recital
MUSC 402 Innovation Recital

## 8. UNDERGRADUATE STUDIES

## Course Changes:

UNIV 150 The International Student in the University I
UNIV 151 The International Student in the University II

