

UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 6

SPRING 2021

---COURSES---

Faculty Senate approved March 4, 2021

The courses listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All new and revised courses are printed in their entirety under the headings Current and Proposed, respectively. The column to the far right indicates the date each change becomes effective. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
CE	465	Revise	[CAPS] [M] Integrated Civil Engineering Design 3 (1-6) Course Prerequisite: CE 303; admitted to the major in Civil Engineering or Construction Engineering; senior standing. Civil engineering applications to planning and design; problem synthesis, data analysis, decision making and reporting; design of complete projects that include local and world-wide problems through interdisciplinary teams. Typically offered Fall and Spring.	[CAPS] [M] Integrated Civil Engineering Design 4 (1-6) Course Prerequisite: CE 303; admitted to the major in Civil Engineering or Construction Engineering; senior standing. Civil engineering applications to planning and design; problem synthesis, data analysis, decision making and reporting; design of complete projects that include local and world-wide problems through interdisciplinary teams. Typically offered Fall and Spring.	8-21
SOE	204	Revise	Introduction to Measurements and Analysis in Natural Resource Sciences 2 (1-3) Introduction to basic concepts, field techniques and the use of spreadsheets in natural resources. Field trips required. Typically offered Fall and Spring.	Field Methods for Careers in the Natural Sciences 4 (3-3) Introduction to basic concepts, field techniques and the use of spreadsheets in natural resources. Field trips required. Typically offered Fall.	8-21