

COLLEGE OF SCIENCE AND ENGINEERING

The following courses must be taken for a letter grade and are not eligible for CR:

- BIOL 1100 Principles of Cell & Molecular Biology
- BIOL 1200 Principles of Anatomy & Physiology I
- BIOL 1210 Principles of Anatomy & Physiology II
- BIOL 2220 Principles of Microbiology

- BIOL 1610 Biology I: Molecular and Cellular Biology
- BIOL 1611 Biology Lab I
- BIOL 1620 Biology II: Evolution and Ecology
- BIOL 1621 Biology Lab II
- BIOL 1630 Biology III: Physiology and Development
- BIOL 1631 Biology Lab III
- BIOL 2200 Anatomy and Physiology I
- BIOL 2700 Genetics
- BIOL 2750 Biotechnology
- BIOL 2751 Biotechnology Laboratory

- CEEGR 2210 Mechanics of Materials I
- CEEGR 2220 Mechanics of Materials Lab 1
- CEEGR 3230 Mechanics of Materials II
- CEEGR 3310 Fluid Mechanics*
- CEEGR 3350 Applied Hydraulics
- CEEGR 3370 Fluids Laboratory
- CEEGR 3410 Applied Environmental Biology
- CEEGR 3420 Environmental Engineering Chemistry
- CEEGR 3530 Soil Mechanics
- CEEGR 3710 Water Resources I
- CEEGR 4870 Engineering Design I
- CEEGR 4880 Engineering Design II
- CEEGR 4890 Engineering Design III

*Students taking CEEGR 3310 to satisfy their MEGR major requirement can change their non-failing grade in this course to CR.

- CHEM 1200 Chemistry of Life
- CHEM 1500 General Chemistry I
- CHEM 1501 General Chemistry Laboratory I
- CHEM 1510 General Chemistry II
- CHEM 1511 General Chemistry Laboratory II
- CHEM 1520 General Chemistry III
- CHEM 1910 Special Topics
- CHEM 2500 Organic Chemistry: Structure and Reactivity
- CHEM 2510 Organic Chemistry: Functional Group Interconversions

- CPSC 1220 Data-driven Problem Solving and Programming
- CPSC 1230 Programming and Data Types
- CPSC 1420 Programming and Problem Solving I
- CPSC 1430 Programming and Problem Solving II
- CPSC 2430 Data Structures

- CPSC 2500 Computer Organization
- CPSC 2600 Foundations of Computer Science
- CPSC 3200 Object-Oriented Development*
- CPSC 3300 Fundamentals of Databases*
- CPSC 3400 Languages and Computation*
- CPSC 3500 Computing Systems*
- CPSC 3700 The Art of Web Design*
- CPSC 4800 Tech Communication and Project Management
- CPSC 4870 Software Engineering and Project Development I

*Students taking a CPSC 3000-level course that is required for their major must take it for a letter grade. If a student is taking a CPSC 3000-level course as an elective it is eligible for CR.

- ECEGR 2020 C++ Programming
- ENSC 1500 Environmental Field Methods
- ENSC 3250 Environmental Geology
- ENSC 3420 Environmental Engineering Chemistry
- ENSC 3710 Water Resources I
- ENSC 4870 Senior Capstone I
- ENSC 4880 Senior Capstone II
- ENSC 4890 Senior Capstone III
- MATH: Students who earn a grade of D+ or higher in any MATH course can change their grade to CR.
- MEGR: Students who earn a grade of D– or higher in any MEGR course can change their grade to CR.
- PHYS: Students who earn a grade of D– or higher in any PHYS course can change their grade to CR.