

BIOL 251 - General Microbiology

Credit not allowed in both [BIOL 251](#) and [BIOL 351](#).

BIOL 351 - Microbiology

Credit not allowed in both [BIOL 251](#) and BIOL 351.

BIOL 492 - Undergraduate Research

May be repeated to a maximum of eight credits.

BIOL 493 - Undergraduate Seminar

May be repeated to a maximum of three credits.

BIOL 494 - Biology Colloquium

May be repeated to a maximum of three credits.

BIOL 496 - Advanced Topics in Modern Biology

Maximum of three different topics may be selected for a total of six credits.

BIOL 499 - Instruction in Biological Sciences

May be repeated to a maximum of two credits.

CHEM 355 - Quantitative Analysis

Students are limited to two (2) registrations for this course regardless of first registration status (grade, drop, withdraw or audit). Students can only enroll in this course through the Chemistry Department Office.

CHEM 476 - Advanced Topics in Biochemistry

May be repeated (different topic).

CHEM 489 - Senior Poster Seminar

May be repeated to a maximum of two credits.

CHEM 490 - Senior Independent Study in Chemistry

May be repeated once.

CHEM 491 - Senior Seminar in Chemistry

May be repeated to a maximum of two credits.

CHEM 492 - Advanced Topics in Chemistry

May be repeated to a maximum of four credits.

CHEM 493 - Senior Research in Chemistry I

May be repeated to a maximum of two credits.

CHEM 494 - Senior Research in Chemistry II

May be repeated to a maximum of four credits.

GEOL 495 - Independent Study and Research

May be repeated to a maximum of six credits.

GEOL 496 - Advanced Topics in Geoscience

May be repeated to a maximum of six credits.

MATH 124 - College Algebra

Duplicate credits cannot be earned for MATH 124 and [MATH 126](#) or [MATH 128](#) .

MATH 126 - Precalculus I

Duplicate credits cannot be earned for MATH 126 and [MATH 124](#) or [MATH 128](#) .

MATH 127 - Precalculus II

Duplicate credits cannot be earned for MATH 127 and [MATH 128](#) .

MATH 128 - Precalculus and Trigonometry

Duplicate credits cannot be earned for MATH 128 and [MATH 124](#) , [MATH 126](#) and [MATH 127](#) .

MATH 176 - Introductory Calculus for Business and Social Sciences

Duplicate credits cannot be earned for MATH 176 and [MATH 181](#) .

MATH 181 - Calculus I

Duplicate credits cannot be earned for [MATH 176](#) and MATH 181.

MATH 330 - Linear Algebra

Duplicate credits cannot be earned for MATH 330 and [MATH 365](#) .

MATH 360 - Introduction to Biomathematics I

Duplicate credits cannot be earned for MATH 360 and [BIOL 360](#) .

MATH 361 - Introduction to Biomathematics II

Duplicate credits cannot be earned for [BIOL 361](#) and BIOL 361.

MATH 365 - Computational Linear Algebra

Duplicate credits cannot be earned for [MATH 330](#) and MATH 365.

MATH 427 - Differential Equations I

Duplicate credits cannot be earned in any two of MATH 427 and [MATH 431](#) .

MATH 431 - Mathematics for Engineers and Scientists I

Duplicate credits cannot be earned in any two of [MATH 427](#) and MATH 431 .

MATH 432 - Mathematics for Engineers and Scientists II

Duplicate credit cannot be earned in MATH 432 and [MATH 459](#).

MATH 489 - Advanced Mathematical Topics

May be repeated to a maximum of six credits.

MATH 491 - Problem Solving Workshop

May be repeated to a maximum of six credits.

MATH 499 - Independent Study

May be repeated for credit with consent of Mathematical Sciences Department. Except under special circumstances, total credits limited to six.

PHYS 483 - Special Topics in Physics

May be repeated to a maximum of six credits.

STAT 411 - Statistical Methods I

Duplicate credit cannot be earned in STAT 411 and STAT 491.