## Biological Options
- ACBS 423 - Mechanisms of Disease
- BIOC 384 - Fundamentals of Biochemistry
- BIOC 385 - Metabolic Biochemistry
- ECOL 330 - Evolution of Animal Form and Function
- ECOL 360 - Marine Ecology & Conservation
- ECOL 406R - Conservation Biology
- ECOL 409 - Evolution of Infectious Disease
- ECOL 426 - Population Genetics
- ECOL 472 - Systematic Botany
- ECOL 473 - Topics in Behavioral Ecology
- ECOL 475 - Freshwater and Marine Algae
- ECOL 484 - Ornithology
- GEOS 412A & 412B - Ocean Sciences w/ Field Experience
- MCB 301 - Molecular Basis of Life
- MCB 410 - Cell Biology
- MCB 422 - Problem Solving with Genetic Tools
- MCB 473 - Recombinant DNA Methods and Applications
- MIC 328R - Microbial Physiology
- PLP 428R & 428L - Microbial Genetics
- PLS 312 - Plant and Animal Genetics

## Mathematics Options
- MATH 310 - Applied Linear Algebra
- MATH 313 - Introduction to Linear Algebra
- MATH 355 - Analysis of Ordinary Differential Equations
- MATH 401B - Symbolic Logic
- MATH 413 - Linear Algebra

## Computer Science Options
- CSC 335 - Object Oriented Programming and Design
- CSC 352 - Systems Programming and Unix
- CSC 372 - Comparative Programming Languages
- CSC 460 - Database Design
- ISTA 350 - Programming for Informatics Applications

To register for restricted CSC courses, email advising@cs.arizona.edu.

Courses that are part of the core of your particular major track may not also be used as electives (e.g. MCB 301 or BIOC 384 in the MCB track).