

A. ELECTIVES POLICY

The following electives policy must be followed for students who do not choose any concentration, pre-med, minor, or concurrent major, or for students who need an elective to complete 48 upper-division hours:

Electives must be upper level (3000+ level) science, technology, engineering, or mathematics (STEM) courses, or courses in the College of Business or College of Law (with a technical component). Lower division courses (1000/2000 level) may be allowed, particularly if they are prerequisites for higher level courses in an area in which the student has an appropriate educational objective. For a lower level course to be accepted, the student must have a clearly articulated argument for the course. Also remember that students must complete 48 upper-division hours.

- The following is a list (in alphabetical order) of disciplines in which appropriate courses may be found: Agriculture (all except Agriculture Economics and Family and Consumer Science), Agroecology/Entomology/Soil Science, Anthropology, Astronomy, Atmospheric Science, Biology/Life Science, Botany, Business (dealing with decision science), Chemistry, Computer Science, Earth Systems Science, Energy Resources, Engineering (all disciplines), Environment and Natural Resources, Geography, Geology and Geophysics, Law (dealing with technical issues), Mathematics, Molecular Biology, Physics, Statistics, and Zoology.
- Courses in the arts, culture, humanities, social sciences, government and the like (in general, those areas which are addressed in the University of Wyoming - University Studies Program) will not be accepted as electives.

If you take elective courses in Summer 2015 or later, your advisor will only approve elective courses according to this electives policy.

B. UNDERGRADUATE RESEARCH and INTERNSHIP

The following policy must be followed for students who want to take CHE 3900 Undergraduate Research and/or CHE 4970 Internship in Chemical Engineering in Summer 2015 or later:

- A maximum of 3 credits may be earned for CHE 3900 or CHE 4970 in any one semester. During your undergraduate program, a maximum of 6 credits may be earned for each of these courses.
- Each credit hour should reflect 3 hours of work per week on the project.
- To register for CHE 3900/CHE 4970, the Undergraduate Research and Internship Form (attached) must be filled out, signed by the student and faculty sponsor, and submitted to the Department.