

Chemistry, Undergraduate General Requirements

General Education Requirements

Students must satisfy the university and college general education requirements. Courses in chemistry may be used to meet the university's ~~science and~~ mathematics ~~and life/natural science area~~ requirement. The college's foreign language requirement fulfills the departmental requirements for B.A. candidates. B.S. degree candidates are not required to take a foreign language: however, the American Chemical Society (ACS) states that the study of a foreign language is recommended, especially for students planning to pursue graduate studies in chemistry.

Satisfactory/Unsatisfactory Restrictions

Chemistry majors may not take required chemistry, mathematics, or physics courses on a satisfactory/unsatisfactory basis.

~~Declaring the Chemistry Major~~

~~Students seeking to major in chemistry are first designated as 'pre-chemistry majors' until they have completed both CHEM 1111 and CHEM 1121 or equivalent courses. Upon successful completion of CHEM 1111 and CHEM 1121 with grades of C or better, students will be allowed to declare chemistry as their major. Each of these courses must be completed successfully within two attempts.~~

Justification for request:

The declaring the major step was not implemented and more recent changes to curriculum have made it unnecessary.