

HONORS IN CHEMISTRY

Students majoring in Chemistry may be admitted to the Departmental Honors Program if they have:

1. prior admission to the University Honors Program
2. completed at least 30 hours of college-level courses, including at least 2 courses in Chemistry
3. a cumulative GPA of 3.30 and
4. applied for admission to departmental honors to the Chemistry chairperson or honors advisor and received approval for admission into the program.

In order to graduate with honors in Chemistry, a student must complete:

1. all regular requirements for the Chemistry Major including PHY 110 and 111
2. 5 hours of CHE 290 and/or 299 of which at least 3 hours are CHE 299,
3. completion of all requirements for American Chemical Society degree certification
4. MAT 147, ITK 165, 168 or 3 hours in non-CHE SMT courses numbered 200-level or higher
5. have at the time of graduation a cumulative GPA of at least 3.30 and at least 3.50 in Chemistry courses, and
6. fulfill the general requirements for participation in the University Honors Program. Be in the University Honors Program for at least two semesters and be in good standing in the University Honors Program at the time of graduation.