

Chemistry GPA Calculation

The CHEM GPA is calculated in a manner that is consistent with the University's cumulative GPA calculation, by including all attempts* at all of the CHEM courses required for the major or minor.

Courses that are **excluded** from the CHEM major/minor GPA calculation are:

- Related work courses: MATH and PHYS courses.
- * Previous attempts at CHEM courses that were repeated with Grade Replacement according to the University's Grading Policy.
- CHEM courses that are not required for the chemistry degree; for example, CHEM 4900 for B.A. majors, CHEM courses taken as electives (not used to fulfill degree requirements), and any additional CHEM 4900 courses beyond the two semesters required for B.S. majors.

Students must have a CHEM GPA of 2.0 or greater to graduate with a degree in chemistry (major or minor) at UNC-Charlotte.