



PROGRAM NAME – CHEMISTRY, BS

RECOMMENDED COURSE SEQUENCE NOTES

Plans assume TSI College Readiness requirements have been met in all subjects. All prerequisites must be met for course enrollment. Refer to the Undergraduate Catalog (<http://catalog.untDallas.edu/>) for TSI requirements and course descriptions for all course prerequisites.

RECOMMENDED COURSE SEQUENCE NOTES

¹ Even if summer courses are not listed or recommended, students can use the summer sessions to take courses to continue progress to degree attainment. Refer to the course descriptions of the Undergraduate Catalog for information related to course offerings typical for each term and the posted schedule of classes in myUNTDD.

² While MATH 1314 meets core and major requirement for math, MATH 1316 is also needed for students who have not already completed Calculus I.

³ Course meets core and major requirement.

⁴ 2000-level Organic Chemistry with a lab taken at a community college can meet this major requirement for organic chemistry, but the student would still be accountable for taking additional advanced credit hours needed to meet general degree requirements (<http://catalog.untDallas.edu>).

⁵ Any elective - Students must earn at least 120 hours to graduate with this degree. Consult with your academic advisor and an official degree audit to determine if elective credit is needed. May not need as many elective courses as listed on this plan depending on the additional "Any elective" credits that may be taken with courses with labs.

⁶ Students need 42 hours of 3000 and 4000 levels to graduate with a bachelor's degree. Consult with your academic advisor and an official degree audit to determine if elective credit is needed. Students can elect to take BIOL 4930, an independent study course, for 2 SCH so as not to exceed 120 SCH for the degree.