UT DALLAS
School of Natural Sciences and Mathematics

Chemistry, B.A.

(120 hours)

First-Year	FALL	CHEM 1311 CHEM 1111	MATH 2413*^	NATS 1101 UNIV 1010	CORE	CORE
	SPRING	CHEM 1312 CHEM 1112	MATH 2414*	PHYS 2325 PHYS 2125	CORE	
Sophomore	FALL	CHEM 2323	MATH 2415*	PHYS 2326 PHYS 2126	CORE	
	SPRING	CHEM 2325 CHEM 2233	MATH 2418* or STAT 2332	CHEM 2401	CORE	
Junior	FALL	BIOL 3361[a] BIOL 3161[a]	CHEM 3321	CHEM 3472	CORE	UL ELECTIVE
	SPRING	GUIDED ELECTIVE	CHEM 3322[b]	CHEM 3471	CORE	UL ELECTIVE
Senior	FALL	GUIDED ELECTIVE	GUIDED ELECTIVE	CORE	CORE	UL ELECTIVE
	SPRING	GUIDED ELECTIVE	GUIDED ELECTIVE	UL ELECTIVE	FREE ELECTIVE	FREE ELECTIVE

Must have at minimum 45 upper-level semester credit hours to graduate

* Class has an associated problem section (LBR) which also must be registered

[a]Can substitute CHEM 4335 (spring only) [b]Can substitute CHEM 3341 (fall only)

^see advisor about different math sequence

→ Indicates prerequisite for course, must complete all prerequisites before registering for this course

CORE Requirements (Not satisfied by other NS&M required courses):

Communications	Language, Philosophy, Culture	Creative Arts	American History	Government	Social & Behavioral
6 SCH	3 SCH	3 SCH	6 SCH	6 SCH	3 SCH