

BA CHEMISTRY (no concentration)

FOUR ♦ YEAR PLAN

Minimum total units required for Degree: 120 ▪ (64 minimum units required for Major). A minimum grade of "C-" is required in all courses for the major except Chem 1A, which requires a "C". Additional courses may be needed to meet remediation requirements in English and/or Math prior to completing GE requirements: A2 & B4. This form is designed to be used in partnership with GE and Major advisors - modifications may be necessary to meet the unique needs of each student. Seek assistance each semester to stay on track and graduate!

YEAR 1	Sem. 1	CHEM 1A (GE B1/B3) ¹	MATH 30 (GE B4)	A2	E (FYS)	15 UNITS	
	Sem. 2	CHEM 1B	MATH 31	PHYS 5A	A1	16 UNITS	
YEAR 2	Sem. 3	CHEM 24	CHEM 31	MATH 32	A3	14 UNITS	
	Sem. 4	CHEM 124	CHEM 25	PHYS 5B	College Comp. 2	13 UNITS	
YEAR 3	Sem. 5	CHEM 140A	C1	B2 ²	D: US HIST (+)	Elective (2 units)	14 UNITS
	Sem. 6	CHEM 140B	UD CHEM elective ³	D: GOVT	C1: UD GE	UD Elective	15 UNITS
YEAR 4	Sem. 7	UD CHEM elective ³	UD CHEM elective ³	C2: UD GE	D: UD GE	UD Elective	15 UNITS
	Sem. 8	UD CHEM elective ³	UD CHEM elective ³	C2 (*)	D	UD Elective	15 UNITS

TOTAL = 120 UNITS



UD Upper Division
+ Race & Ethnicity
***** Writing Intensive (Complete WPJ or substitute ENGL 109W/M)
FL If requirement was not met in high school or through testing, substitute two semesters of Foreign Language for electives

NOTES:
¹Placement test or minimum "C" grade in Chem 4 is required to enroll in Chem 1A.
²Students planning to take biochemistry should use Bio 10 to fulfill the GE Area B2 requirement
³UD Chem electives (15 units total) must include two UD Chem lab courses chosen through consultation with major advisor.