

Chemistry (Chemical Nanoscience) BS

FRESHMAN		SOPHOMORE		JUNIOR		SENIOR	
FALL	SPRING	FALL	SPRING	FALL	SPRING	FALL	SPRING
WRIT 150	GE Seminar (GSM) 110, 120 or 130	Language III	GE Core Literacy (A-C)	WRIT 340	GE Core Literacy (A-C)	GE Core Literacy (A-C) with GE G or H	GE Global Perspectives (G or H)
Language I	Language II	MATH 225 or 226	GE Core Literacy (A-C)	CHEM 300L	GE Core Literacy (A-C)	CHEM 490	GE D
MATH 125 (GE F)	MATH 126	PHYS 151L	PHYS 152L	PHYS 153L	CHEM 455 (spring only)	CHEM 430 (fall only)	CHEM 431 (spring only)
CHEM 107L or CHEM 115aL (GE E)	CHEM 108L or CHEM 115BL	CHEM 325aL or CHEM 322 aL	CHEM 325bL or CHEM 322bL	CHEM 350 (fall only)	CHEM 453 (spring only)	Chemical Nanoscience Elective*	Chemical Nanoscience Elective*
CHEM 294 (recommended)		*Chemical Nanoscience Elective: Select two courses from CHE 487 (3 units, fall), CHEM 499 (2 units, spring), CHEM 588 (2 units, spring) or CHEM 561 (4 units, spring)			CHEM 463L (spring only)		CHEM 332L (spring only)

128 UNITS

THIS PLAN MAY VARY ACCORDING TO TRANSFER CREDITS, DORNSIFE UNITS, PRE-PROFESSIONAL GOALS, AND OTHER FACTORS. CONSULT [ACADEMIC ADVISOR](#) AND [USC CATALOGUE](#) FOR MORE INFORMATION.