

Quantitative Biology, BS

FRESHMAN		SOPHOMORE		JUNIOR		SENIOR	
FALL	SPRING	FALL	SPRING	FALL	SPRING	FALL	SPRING
WRIT 150	GESM 110/111, 120/121 or 130/131	GE A, B, C, G or H	GE A, B, C, G or H	GE A, B, C, G or H	GE A, B, C, G or H	WRIT 340	QBIO Capstone
Language I	Language II	Language III	Upper Division Elective	GE A, B, C, G or H	GE A, B, C, G or H	QBIO Capstone	QBIO Specialization Course
BISC 120L or 121L (GE D)	BISC 220L or BISC 221L	MATH 125 (GE F)	QBIO 310	PHYS 135aL, 151L, 161L or 171L	Upper Division Elective	QBIO Specialization Course	QBIO 494 (Honors Thesis - 2 units)
CHEM 105aL or 115 aL (GE E)	CSCI 102*	CSCI 103L	CSCI 170	CSCI 104L	QBIO Specialization Course	QBIO 493 (Honors Seminar - 2 units)	Elective
	QBIO 105 (2 units)	*Students must take CSCI 102 before attempting CSCI 103 unless they can pass a challenge exam or have AP Computer Science A credit			QBIO 490 (2 units)		

← 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.