

Junior Year

Fall

BIOC 307	Introduction to Biochemistry	(4)
CHEM 301/335	Physical Chemistry I	(3)
SAGES	University Seminar II	(3)
¹ STAT 201/312/ 312R/313	Statistics	(3)
GER course or elective		—(3)
	Total	(16)

Spring

BIOC 308	Molecular Biology	(4)
BIOC 391	Research Project	(3)
GER courses or electives		—(9)
	Total	(16)

Senior Year

Fall

² BIOC 312	Proteins and Enzymes	(3)
or		
Approved technical elective		(3)
BIOC 373	Biochemistry SAGES Seminar	(3)
BIOC 391	Research Project	(3)
GER courses or electives		—(6)
	Total	(15)

Spring

² BIOC 334	Structural Biology	(3)
or		
Approved technical elective		(3)
BIOC 393	Senior Capstone Experience	(3)
GER courses or electives		—(9)
	Total	(15)

Total credit hours required for graduation: 120

¹STAT course is required for B.A. students matriculating fall 2018 or later.

²B.A. students are required to take one of BIOC 312 or BIOC 334. For B.A. students who complete both BIOC 312 and BIOC 334, one course will serve as a required course and the other can serve as a technical elective.