

Study Plan

Year 1			
First Semester	Credits	Second Semester	Credits
2301107 CALCULUS I	3	2301108 CALCULUS II	3
2302101 GEN CHEM I	3	2302102 GEN CHEM II	3
2302103 GEN CHEMI LAB I	1	2304152 PHYS APP BIO SCI	3
2303101 GEN BIO I	3	2304197 PHYS LAB BIO	1
2303102 GEN BIO LAB I	1	2305101 GEN BIO II	3
5503111 ENG COMM SCI I	3	2305102 GEN BIO LAB II	1
GEN ED	3	5503122 ENG COMM SCI II	3
Total	17	Total	17

Year 2			
First Semester	Credits	Second Semester	Credits
2301170 COM PROG	3	2300251 CON ISSUES BIOTECH	3
2301172 COM PROG LAB	1	2300252 PRIN BIO PROC ENG	3
2301286 PROB STAT	3	2300253 SCI ETHICS	1
2302271 ORG CHEM I	3	2302272 ORG CHEM II	3
2302203 ORG CHEM LAB	1	2305261 GEN GENETICS	3
5503219 COMM PRES SKIL SCI	3	GEN ED	3
GEN ED	3	GEN ED – LANGUAGE	3
		Require Elective	0-1
Total	17	Total	19-20

Year 3			
First Semester	Credits	Second Semester	Credits
2300351 BIOT PL ANI BREED	3	2300399 PROJECT PROPOSAL	1
2310310 GEN BIOCHEM	3	Require Elective	3
2310360 GEN BIOCHEM LAB	1	Electives	8-9
2312302 GENERAL MICROBIO	3	Free Electives	3
Require Elective	3-4	GenEd – Special group	3
Electives	3-4		
GEN ED	3		
Total	19-21	Total	18-19

Year 4			
First Semester	Credits	Second Semester	Credits
2300401 INT SCI PROJ	3	Regular Program	
2300492 TRAINING	0	2300490 SEMINAR	1
Regular Program		2300499 SENIOR PROJECT	2
Electives	6-7		
Free Electives	3	Cooperative Program	
Cooperative Program		2300490 SEMINAR	1
Electives	2-3	2300498 CO-OP EDU	6
Free Electives	3		
Total	8-12	Total	3-7