

# Bachelor of Science in Biology

A.	University Core		45 hours
	BIB	1310	Introduction to the Old Testament
	BIB	1320	Introduction to the New Testament
	BIB	3305	Christian Heritage
	BIB	3310	Christian Life
	COM	2340	Communication for the Professional
	ENG	1301	Composition Studies
	ENG	1302	Composition and Literature
	3 hours from PSY 1300 General Psychology or SOC 1300 General Sociology		
	3 hours from HIS		
	3 hours from ECO, FIN, GOV, or HIS		
	ESS	1200	Personal Fitness and Wellness
	UNI	1170	University Seminar
	MAT	1311	College Algebra
	CHE	1307	General Chemistry I
	6 hours from AFA , Arts History, ENG, GOV, HIS, PHI, REL, FOL, or BIB		
	UNI	2000	University Skills
B.	Major		36 hours
	BIO	1405	Majors Biology I
	BIO	1406	Majors Biology II
	BIO	3300	Genetics
	BIO	3303	Introductory Cell Biology
	BIO	3304	Advanced Botany
	BIO	3305	Advanced Zoology
	BIO	4102	Biological Literature and Seminar
	NRC	3323	General Ecology
	12 hours upper level BIO		
C.	Supporting Courses		39 hours
	CHE	1107	General Chemistry I Lab
	CHE	1308	General Chemistry II
	CHE	1108	General Chemistry II Lab
	CHE	3301	Organic Chemistry I
	CHE	3101	Organic Chemistry I Lab
	CHE	3302	Organic Chemistry II
	CHE	3102	Organic Chemistry II Lab
	CHE	4311	Biochemistry I
	CHE	4312	Biochemistry II
	PHY	1303	General Physics
	PHY	1103	General Physics I Lab
	PHY	1304	General Physics II
	PHY	1104	General Physics II Lab

FOL 1401 Beginning Spanish I  
FOL 1402 Beginning Spanish II  
3 hours from  
MAT 1402 Calculus  
MAT 3303 Probability and Statistics

D. Electives	6 hours
E. Summary	
University Core	45 hours
Major	36 hours
Supporting Courses	39 hours
Electives	6 hours
Total	126 hours