

BA IN BIOLOGY PLAN OF STUDY

By following this outline, you have a plan to graduate with a Bachelor of Arts degree in Biology within four years – plus room to tackle another interest. This plan assumes the student has not taken three years of foreign language in high school.

Please <u>consult the online course catalog</u> for detailed course descriptions and required prerequisites.

YEAR ONE

Fall	Credit	Spring	Credit
BIOL 199/L: General Biology I – Foundations of Living Systems	4	BIOL 200/L: General Biology II – Functioning of Living Systems	4
MATH 171: Elementary Functions	3	STAT 213: Applied Statistics	3
COMM 203: Interpersonal Communication	3	ENGL 101: English Composition	3
100-level Theology	3	Philosophy/Theology	3
Humanities# - History & Culture	3	PSYC 105: Introduction to Psychology	3
New Student Seminar	1		
Total Credits	17	Total Credits	16

YEAR TWO

Fall	Credit	Spring	Credit
BIOL 230/L: Human Anatomy & Physiology I	4	BIOL 232/L: Human Anatomy & Physiology I	4
CHEM 105/L: General Chemistry I	4	CHEM 106/L: General Chemistry II	4
Second language I	3	Second language II	3
200-level Psychology	3	300-level Psychology	3
IL 101: Information Literacy	1	EXPL 201: Job shadowing/Internship	0-2
Kinesiology activity	1	KIN 149: Wellness Concepts	1
Total Credits	16	Total Credits	15-17

YEAR THREE

Fall	Credit	Spring	Credit
Elective	3	BIOL 211: Microbiology	4
WI-BIOL 300: Biological Literature & Research	3	Comm 303: Relational Comm in Science	3
PHIL 207: Ethics	3	PHIL 310: Biomedical Ethics	3
Creative Arts	3	Humanities# - Literature & Film	3
BIOL 201: Biodiversity	4	Elective	3
Total Credits	16	Total Credits	16

YEAR FOUR

Fall	Credit	Spring	Credit
300-level Biology	4	300-level Biology	4
Writing Intensive outside Biology	3	300-level Elective	3
300-level Elective	3	300-level Elective	3
Elective	3	Elective	3
Elective	3	Elective	3
Total Credits	16	Total Credits	16

^{*}Humanities courses must be from two different departments