

BIOLOGICAL SCIENCES BA

Year 1:

FALL		SPRING	
Course	Cr Hrs	Course	Cr Hrs
BIOL F115X, Fund of Biology I	4	BIOL F116X, Fund of Biology II	4
CHEM F105X, Gen Chemistry I	4	CHEM F106X, Gen Chemistry	4
WRTG F111X, Intro Writing	3	MATH F151X or F156X	3
GER Social Science	3	COJO F131X or F141X, Comm	3
		LS F101X, Llibrary Science	1
	Total: 14		Total: 15
			First Yr Total Projected:
			29

Year 2:

FALL		SPRING	
BIOL F260, Principles of Genetics	4	BIOL F360, Cell & Molecular Biol*	3
PHYS F123X, College Physics	4	Course for Minor	3
WRTG F213X, Writing and the Sciences	3	STAT 200X, Statistics	3
GER Humanities	3	Social Sci/Humanities	3
		GER Arts	3
	Total: 14		Total: 15
			Second Yr Total Projected:
			29

Year 3:

FALL		SPRING	
BIOL F371, Principles of Ecology*	4	Biology elective (e.g. BIOL F335)	3
CHEM F321, Organic Chem !	4	Physiology lab class (e.g. BIOL 310)	4
Course for Minor	3	Course for Minor	3
Social Sci/Humanities	3	Social Sci/Humanities	3
GER Arts, Hum, or Social Sci	3	PHIL F322X, Ethics	3
	Total: 17		Total: 16
			Third Yr Total Projected:
			33

Year 4:

FALL		SPRING	
Biology Elective Capstone (e.g. BIOL F491)	4	BIOL F481, Princ of Evolution	4
Biology Elective (e.g. BIOL F425)	4	Course for Minor	3
Course for Minor	3	Social Sci/Humanities	3
Social Sci/Humanities	3	Social Sci/Humanities	3
		Open Elective	3
	Total: 14		Total: 16
			Fourth Yr Total Projected:
			30

*Choose 2 of 3: Cell & Molecular Biology, Ecology, or a lab physiology course

Total of four years projected: 121

GER - General Education Requirement

This is an example of a typical 4-year plan for a well-prepared student

BIOLOGICAL SCIENCES BA - Online

Year 1:

FALL		SPRING	
Course	Cr Hrs	Course	Cr Hrs
BIOL F115X, Fund of Biology I	4	BIOL F116X, Fund of Biology II	4
CHEM F105X, Gen Chemistry I	4	CHEM F106X, Gen Chemistry	4
WRTG F111X, Intro Writing	3	MATH F151X or F156X	3
GER Social Science	3	COJO F131X or F141X, Comm	3
		LS F101X, Llibrary Science	1
	Total: 14		Total: 15
			First Yr Total Projected:
			29

Year 2:

FALL		SPRING	
BIOL F260, Principles of Genetics	4	BIOL F360, Cell & Molecular Biology	3
CS F103X, College Physics	3	Course for Minor	3
WRTG F213X, Writing and the Sciences	3	STAT 200X, Statistics	3
GER Humanities	3	Social Sci/Humanities	3
Social Sci/Humanities	3	GER Arts	3
	Total: 16		Total: 15
			Second Yr Total Projected:
			31

Year 3:

FALL		SPRING	
BIOL F111X, Human A&P	4	BIOL 112X, Human A&P II	4
CHEM F321, Organic Chem I	4	BIOL F371, Principles of Ecology	4
Course for Minor	3	Course for Minor	3
GER Arts, Hum, or Social Sci	3	Social Sci/Humanities	3
		PHIL F322X, Ethics	3
	Total: 14		Total: 17
			Third Yr Total Projected:
			31

Year 4:

FALL		SPRING	
Biology Elective (e.g. BIOL F412)	3	Capstone (e.g. BIOL F440)	3
Biology Elective (e.g. BIOL F435)	3	BIOL F481, Principles of Evolution	4
Course for Minor	3	Social Sci/Humanities	3
Course for Minor	3	Social Sci/Humanities	3
Social Sci/Humanities	3	Open Elective	3
	Total: 15		Total: 16
			Fourth Yr Total Projected:
			31

Total of four years projected: 122

GER - General Education Requirement

This is an example of a typical 4-year plan for a well-prepared student