BS Biology – General Option

Two Year Degree Plan*

	Fall		Spring		Total units
Year 1	BIOL 3600 BIOL 3000 BIOL 3200 CHEM 2200 CHEM 2201	3 4 3 4 1	BIOL 3400 BIOL 3900 CHEM 3200 GE UD Block B	3 3 4 3	Fall: 15 Spring: 13
Year 2	BIOL 3500 BIOL 3800 MICR 3100 BIOL/MICR elective with lab** GE UD Block C	3 3 4 3-5 3	UD elective #1 UD elective #2 UD elective #3** GE UD Block D	3 3 2-4 3	Fall: 16-18 Spring: 11-13

* Assumes that the transfer student has already completed:

- one semester of calculus (equivalent to MATH 2110 or 2045)
- one year of introductory biology (equivalent to BIOL 1100 and 1200)
- one year of general chemistry (equivalent to CHEM 1100 and 1110)
- one year of introductory physics (equivalent to PHYS 1100 and 1200)

** Elective units vary, but a total of at least 23 units must be completed in the option

BS Biology – Microbiology Option

Two Year Degree Plan*

	Fall		Spring		Total units
Year 1	BIOL 3600	3	BIOL 3200	3	Fall: 16 Spring: 16
	BIOL 3000	4	BIOL 3400	3	
	MICR 3100	4	MICR 3900	3	
	CHEM 2200	4	CHEM 3200	4	
	CHEM 2201	1	GE UD Block B	3	
Year 2	BIOL 3500	3	MICR 3500	3	Fall: 13 Spring: 12
	MICR 3300	3	UD elective #1	3	
	MICR 3700	4	UD elective #2	3	
	GE UD Block C	3	GE UD Block D	3	

* Assumes that the transfer student has already completed:

- one semester of calculus (equivalent to MATH 2110 or 2045)
- one year of introductory biology (equivalent to BIOL 1100 and 1200)
- one year of general chemistry (equivalent to CHEM 1100 and 1110)
- one year of introductory physics (equivalent to PHYS 1100 and 1200)

BS Biology – Ecology, Evolution, and the Environment Option

Two Year Degree Plan*

	Fall		Spring		Total units
Year 1	BIOL 3600	3	BIOL 3400	3	Fall: 15 Spring: 16-17
	BIOL 3000	4	Quant/comp. elective	3	
	BIOL 3200	3	Organismal elective**	3-4	
	CHEM 2200	4	CHEM 3200	4	
	CHEM 2201	1	GE UD Block B	3	
Year 2	BIOL 3500	3	BIOL 3801	1	Fall: 12 Spring: 12-14
	BIOL 3800	3	Ecology elective**	3-4	
	GE UD Block C	3	Evolution elective**	2-3	
	GE UD Block D	3	UD elective #1	3	
			UD elective #2	3	

* Assumes that the transfer student has already completed:

- one semester of calculus (equivalent to MATH 2110 or 2045)
- one year of introductory biology (equivalent to BIOL 1100 and 1200)
- one year of general chemistry (equivalent to CHEM 1100 and 1110)
- one year of introductory physics (equivalent to PHYS 1100 and 1200)

** Elective units vary, but a total of at least 23 units must be completed in the option

BS Biology – Molecular, Cellular, and Developmental Biology Option

Two Year Degree Plan*

	Fall		Spring		Total units
Year 1	BIOL 3600 BIOL 3000 BIOL 3200 CHEM 2200 CHEM 2201	3 4 3 4 1	BIOL 3400 BIOL 3401 BIOL 3900 CHEM 3200 GE UD Block B	3 2 3 4 3	Fall: 15 Spring: 15
Year 2	BIOL 3500 BIOL 4000 MCD elective #1 UD elective #1 GE UD Block C	3 3 3 3 3	MCD elective #2 MCD elective #3 UD elective #2 GE UD Block D	3 3 3 3	Fall: 15 Spring: 12

* Assumes that the transfer student has already completed:

- one semester of calculus (equivalent to MATH 2110 or 2045)
- one year of introductory biology (equivalent to BIOL 1100 and 1200)
- one year of general chemistry (equivalent to CHEM 1100 and 1110)
- one year of introductory physics (equivalent to PHYS 1100 and 1200)

BS Biology – Physiology Option

Two Year Degree Plan*****

	Fall		Spring		Total units
Year 1	BIOL 3600 BIOL 3000 BIOL 3200 CHEM 2200 CHEM 2201	3 4 3 4 1	BIOL 3400 BIOL 4280 CHEM 3200 GE UD Block B	3 4 4 3	Fall: 15 Spring: 14
Year 2	BIOL 3500 BIOL 3900 BIOL 4330 UD Elective #1 GE UD Block C	3 3 3 3 3	UD Physiology Lab** UD elective #2 UD elective #3** GE UD Block D	2-4 3 2-4 3	Fall: 15 Spring: 10-14

***** Assumes that the transfer student has already completed:

- one semester of calculus (equivalent to MATH 2110 or 2045)
- one year of introductory biology (equivalent to BIOL 1100 and 1200)
- one year of general chemistry (equivalent to CHEM 1100 and 1110)
- one year of introductory physics (equivalent to PHYS 1100 and 1200)

** Elective units vary, but a total of at least 23 units must be completed in the option