

Semester		Courses				
First Year	Fall	1 BIOL 172 Exploring Molecular Biol.	2 CHEM 115 General Chem. <i>(if needed)</i>	FUSE 101 Frontiers	3 MATH 227 Introduction to Statistics	
	Spring	BIOL 181 Mech. Genetic Inheritance <small>BIOL 172</small>	BIOL 182 Evolution <small>Co/Pre: BIOL 181</small>	CHEM 238/L Inorganic Chem. & Lab	FUSE 102 Intersections	Drury Fusion
Second Year	Fall	6 BIOL 200 Ecology <small>Co/Pre: BIOL 182</small>	4 PHYS 201 Principles of Physics	BIOL Electives	Drury Fusion	
	Spring	BIOL 351 Junior Seminar I <small>BIOL 200</small>	5 BIOL 483 Senior Seminar I <small>Pre/Co: Biol 351</small>	BIOL Electives	Drury Fusion	

Notes

1. If in Biol 110, then shift Biol 172, 181, 182, and 200 down as needed.
2. If limited chemistry taken in high school, you may be placed in Chem 115 (lecture only) to prepare for Chem 238/238L.
3. Biol 225 may be substituted for Math 227 if desired.
4. Phys 211 may be substituted for Phys 201 if desired.
5. Biol 483 may be taken in a later semester or substituted for Biol 484 *Senior Seminar I: Research*.
6. The Bachelor of Arts degree with a major in Biology was designed to be paired with another major (e.g., Secondary Education), and it may be spread over more than two years as needed. Please consult with your academic advisor for how to best plan for your chosen career.

Legend

