



# BIOLOGY

*Bachelor of Science / Regis College*  
*Sample Course Sequence*

## Year 1

### FALL SEMESTER

RCC 200	First Year Seminar	3 CH
MT 272	Statistics for Life Science	3 CH
BL 258 + BL 259 Lab	General Biology I: Organismic Biology + Lab	4 CH
CH 210	General Chemistry I + Lab	5 CH

### SPRING SEMESTER

CORE	Distributive Core C-Course	3 CH
CORE	Distributive Core	3 CH
BL 260 + BL 261 Lab	General Biology II: Molecular and Cellular + Lab	4 CH
CH 230	General Chemistry II + Lab	5 CH

## Year 2

### FALL SEMESTER

RCC 400D	Diversity & Cultural Tradition	3 CH
CORE	Distributive Core	3 CH
CH 250 + CH 251 Lab	Organic Chemistry I + Lab	5 CH
BL 402 + BL 403 Lab	Principles of Ecology + Lab	4 CH

### SPRING SEMESTER

CORE	Distributive Core	3 CH
CORE	Distributive Core	3 CH
CH 420 + CH 421 Lab	Organic Chemistry II + Lab	5 CH
BL 414 + BL 415 Lab	Principles of Genetics + Lab	4 CH

## Year 3

### FALL SEMESTER

CORE	Foreign Language Core	4 CH
CORE	Distributive Core	3 CH
CORE	Distributive Core	3 CH
PH **4A + PH ** Lab	General Physics I + Lab	4 CH
BL 494	Seminar in Biology, Society, and Ethics	1 CH

### SPRING SEMESTER

CORE	Foreign Language Core	4 CH
CORE	Distributive Core	3 CH
RCC 420J	Justice and the Common Good	3 CH
PH **4B + PH ** Lab	General Physics II + Lab	4 CH
BL 495	Seminar in Evolutionary Biology	1 CH

## Year 4

### FALL SEMESTER

RCC 430M	Search for Meaning	3 CH
CORE	Distributive Core	3 CH
BL 4** + BL 4** Lab	400-Level Biology Elective	4 CH
BL 4**	400-Level Biology Elective	3 CH
BL 496	Seminar in Biology Research	1 CH

### SPRING SEMESTER

RCC 410E	Global Environmental Awareness	3 CH
BL 4** + BL 4** Lab	400-Level Biology Elective + Lab	4 CH
BL 4**	400-Level Biology Elective	3 CH
	Elective	3 CH
	Elective	3 CH

<b>Major Requirement</b>	<b>67</b>
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<b>Core</b>	<b>47</b>
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<b>Elective</b>	<b>6</b>
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<b>TOTAL CREDIT HOURS</b>	<b>120</b>
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Students should work with their advisor to map out their specific degree sequence based on course offerings and availability. Distributive Core (9 courses): EC 200, FAC 201, EN 250, 200-level HS, PL 270, RT 201, 300-level RT, Social Science, COM 250/251 or 252.

