


Degree in Three – Biology B.A.

1		
FIRST YEAR		
FALL BIO 111 Evolution & Ecology INCHEM 111 General Chemistry I ITW* ISP*	SPRING BIO 110 Molecules & Cells CHEM 112 General Chemistry II MATH 141 Statistics or PSYC 251 Psychological Statistics (satisfies QL* requirement) ISP	SUMMER 1 (online) Elective Elective Elective
2		
SECOND YEAR		
FALL BIO 311 Genetics or BIO 312 Cell Biology INPHYS 141 College Physics I or INGEOL 151 Physical Geology ISP Elective	SPRING BIO 312 Cell Biology or BIO 311 Genetics ISP ISP 300 or 400 level Elective 300 or 400 level	SUMMER 2 Elective Elective Elective
3		
THIRD YEAR		
FALL BIO 313 Population and Community Ecology BIO elective 300 or 400 level BIO elective 300 or 400 level Elective	SPRING BIO 395 Biology Seminar BIO elective 300 or 400 level ISP 300 or 400 level Elective	

- Courses required for the major are in **bold type**
- Courses in bold type starting with “I” may satisfy both ISP (see below) and major requirements
- Courses are 4 credits unless otherwise noted
- 120 credits required for degree, 40 credits at the 300 or 400 level

***ISP = Integrative Studies Program**

- 40 credits of ISP courses are required.
- 2 ISP courses must be at the 300 or 400 level.
- In order for courses to count for ISP requirements, all Perspectives courses (IH, IN, IA, IS) must be taken in different departments.

Take one course in each of the following areas:

ITW (Integrative Thinking and Writing)
 IQL (Integrative Quantitative Literacy – IQL or approved other)
 IH (Humanities)
 IN (Natural Science)
 IA (Fine and Performing Arts)
 IS (Social Science)
 II (Interdisciplinary)

Students must also take:

1 additional IH or IA
 1 additional IN or IS
 1 additional ISP (IH, IN, IA, IS, or II)