# BACHELOR OF ARTS  
**BIOLOGY OPTION**

## GENERAL EDUCATION CORE REQUIREMENTS  
31-32 credits  
- BIOB 160 Principles of Living Systems 4  
- CHMY 141 College Chemistry I 4  
- STAT 121 Probability 4  

## BIOLOGY CORE  
44 credits  
- BIOB 170 Prin of Biological Diversity 4  
- BIOO 220 General Botany 4  
- BIOB 260 Cell & Molecular Biology 4  
- BIOE 250 Conservation Biology 4  
- BIOB 375 General Genetics 4  
- BIOB 420 Evolution 4  
- CHMY 143 College Chemistry II 4  
- CHMY 321 Organic Chemistry I * 4  

*Students choosing the Wildlife Related area may choose either CHMY 321 or ENVS 348, M 414 or STAT 433  
- M 171 Calculus I 4  
- PHSX 220 Physics I 4  

Select 1 of the following:  
- STAT 217 Intermediate Statistical Concepts 4  
- STAT 233 Biostatistics 4  

## RELATED AREA  
19-34 credits  
Select any one BA: Related Area. Note: Some Option/Related Area combinations will require completion of additional prerequisites for some classes.

## INTERNSHIP/THESIS  
4-12 credits  
- 400 Coop Ed/Internship Approved

## ELECTIVE CREDITS  
0-22 credits  
Select from any catalog courses; (must have advisor’s approval)

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Graduation requirements:

- Completed all required General Education, Core, Related Area and Elective courses
- Completed a minimum total of 120 credits
- No grade lower than a C-
- Minimum 2.0 GPA
- Completed Application for Graduation

Deadlines for early audit for graduation (Prior to your last semester, an audit is done by the Registrar’s Office of credits completed to determine what you may still be missing.)

  Graduate end of spring semester: May 1, previous year
  Graduate end of summer semester: September 15, previous year
  Graduate end of fall semester: March 15, previous spring semester

Deadlines for graduation applications

  Graduate end of spring semester: January 1
  Graduate end of summer semester: May 1
  Graduate end of fall semester: September 1