## Science Education Concentration

BIOB 160  Principles of Living Systems  4  
or BIOB 170IN  Principles of Biological Diversity  

Choose one additional course from the following:  3-4  
- BIOB 160  Principles of Living Systems  
- BIOB 170IN  Principles of Biological Diversity  
- BIOE 103CS  Environmental Science and Society  
- BIOM 103IN  Unseen Universe: Microbes  
- ERTH 101IN  Earth System Sciences  

Choose one additional course from the following:  3-4  
- ASTR 110IN  Introduction to Astronomy: Mysteries of the Sky  
- ERTH 101IN  Earth System Sciences  
- ERTH 212RN  Yellowstone: Scientific Lab  

Choose one Chemistry and one Physics lab course and one additional course from the following:  9-12  
- CHMY 121IN  Introduction to General Chemistry  
- & CHMY 122IN  Introduction to General Chemistry Lab  
- CHMY 141  College Chemistry I  
- & CHMY 142  College Chemistry I Lab  
- PHSX 103IN  The Physics of How Things Work  
- PHSX 201IN  Physics by Inquiry  
- PHSX 205  College Physics I  
- PHSX 207  College Physics II  

**Total Credits**  19-24  

All courses in this option must be completed with a grade of C or better and with a minimum option GPA of 2.75. Students choosing this option voluntarily select a program that requires additional coursework beyond the 120 credits required for a standard four-year degree.