**Zoology minor**
In the Zoology minor students investigate the behavior, ecology, and physiology of animals. Students then focus on an aspect of animal biology that fascinates them ranging from particular types of animals, such as in ornithology, to how animals work, such as through cell biology or genetics.

___ BI 2004 Population and Community Ecology  
___ BI 3173 Animal Behavior  
___ BI 3254 Comparative Animal Physiology

**One of the Following:**  
___ BI 2304 Cell Biology  
___ BI 3423 Evolution and Population Genetics  
___ BI 4243 Genetics and Molecular Biology

Two of the following:  
___ AF 4313 Applied Fish Physiology  
___ BI 2033 Marine Biology  
___ BI 3233 Ichthyology  
___ BI 3253 Invertebrate Zoology  
___ BI 3273 Mammalogy  
___ BI 3283 Ornithology  
___ BI 3293 Entomology  
___ WF 4034 Animal Health

An academic minor is a specified sequence of courses totaling 18 to 24 credits and requiring at least nine credits of 3000 or 4000 level work. Twelve of the credits must be outside of your major degree requirements and other minor requirements. Students are limited to declaring one minor in addition to their major(s). Minors do not lead to a degree. No substitution or waiver of courses in a minor is allowed. The college does not guarantee courses for a minor.