

# Biology Course Offerings Schedule

## Even Years

### Fall

BIO 111 General Biology  
BIO 135 Zoology  
BIO 235 Cell Biology

BIO 211 Anatomy and Physiology I  
BIO 345 Molecular Biology  
BIO 320 Mammalogy  
BIO 318 Ichthyology

Bio 495 Senior Seminar

UDCM 111 General Chemistry I  
UDCM 231 Organic Chemistry I

## Odd Years

### Fall

BIO 111 General Biology  
BIO 135 Zoology  
BIO 235 Cell Biology  
BIO 247 Plant Physiology  
BIO 211 Anatomy and Physiology I  
BIO 220 Vertebrate Field Zoology

BIO/EVS 340 Limnology

Bio 495 Senior Seminar

UDCM 111 General Chemistry I  
UDCM 231 Organic Chemistry I

### Spring

BIO 110 Human Biology  
BIO 111 General Biology  
BIO 136 Botany  
BIO 236 Genetics

BIO 212 Anatomy and Physiology II  
BIO 314 Microbiology

EVS/NRS 230 Statistics  
BIO/EVS 246 Ecology  
EVS476 - Fisheries & Wildlife Management and Conservation

UDCM 112 General Chemistry II  
UDCM 232 Organic Chemistry II

### Spring

BIO 110 Human Biology  
BIO 111 General Biology  
BIO 136 Botany  
BIO 236 Genetics

BIO 212 Anatomy and Physiology II  
BIO 320 Mammalogy  
BIO 422 Advanced Techniques in Cell & Molecular Biology

EVS/NRS 230 Statistics  
BIO/EVS 246 Ecology

UDCM 112 General Chemistry II  
UDCM 232 Organic Chemistry II

## Other Times of Year

### Summer:

BIO 264 Ecology of the Mississippi River

### Winter:

EVS 370 Winter Wildlife Research

### Occasional

EVS 256 Environmental Field Studies  
BIO 218 Invertebrate Zoology  
BIO 221 Ornithology  
BIO 223 Biology of the Local Flora  
BIO 331 Comparative Vertebrate Anatomy  
UDCM 333 Biochemistry