

Courses offered by the Biology Department during the summer of 2024

First Summer Session

Number	Course	Instructors	Prerequisites	Credit hours	Comments
101	Principles of Biology	Hastie		(3)	In person
101L	Introductory Biology Lab	Stegenga	101, co- or pre- req	(1)	In person
103	How Cells Function	Ott	101	(3)	In person
104	Biodiversity	Vandermast	101	(3)	In person
105L	Biological Research Skills	Hastie	101/L	(1)	In person
250	Evolutionary Biology	Wadleigh	104	(3)	In person
252	Human Anatomy and Physiology	Watts	101 and 101L	(3)	In person
252L	Human Anatomy and Physiology Lab	Johnson	101L, co-req 252	(1)	In person
278	Animal Behavior	Boehm	101 and 101L	(3)	Remote, synchronous
278L	Animal Behavior – Lab	Boehm	Pre- or co- 278	(1)	In person
395/495	Undergraduate Research	Faculty members	201 or 202 or a core class (in the new curriculum)	(1-3)	
450	Neurobiology	Ingraham	205 or 103+104+240	(3)	Remote, synchronous
455	Behavioral Neuroscience	Burmeister	205 or 103+104+240	(3)	Remote, mostly asynchronous
474	Evolution of Vertebrate Life	Sockman	201 or 202 or 103+104	(3)	Remote, Asynchronous

Second Summer Session

Number	Course	Instructors	Prerequisites	Credit hours	Comments
101	Principles of Biology	Frances		(3)	Remote, mostly asynchronous
101L	Introductory Biology Lab	Stegenga	101, co- or pre- req	(1)	In person
103	How Cells Function	Fisher	101	(3)	In person
104	Biodiversity	Evans	101	(3)	Remote, mostly asynchronous
253	Advanced Human Anatomy and Physiology	Butz	252; Co-req 253L	(3)	In person (+ remote learners). Does not count towards the major
253L	Advanced Human Anatomy and Physiology Lab	Johnson	252L; Co-req 253	(1)	In person- Does not count towards the major
395/495	Undergraduate Research	Faculty members	201 or 202 or a core class (in the new curriculum)	(1-3)	
474	Evolution of Vertebrate Life	Sockman	201 or 202 or 103+104	(3)	Remote, Asynchronous