

Biology Minor Requirements

Effective October 2008

15 Credits Minimum

Biology 211 and Lab 4 Credits

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Minimum of 7 credits chosen from 300+ level Approved Biology (312→495).

Biology 312 Ecology [F, SS]	Biol 366 Plant Systematics [S]	Biol 462 Evolutionary Genetics [S]
Biology 313 Principles of Genetics	Biol 371 Ecological Methods [S]	Biol 465 Morphometric Analysis [S]
Biology 314 Cell Molecular Biology	Biol 381 Environmental Systems [F]	Biol 471X Intro. Conservation Biology
Biology 315 Biological Evolution	Biol 393 N. American Field Trips in Biol	Biol 472 Community Ecology [S]
Biol 328X Cell Phys. of Human Disease [F]	Biol 394 International Field Trips in Biol	Biol 474 Plant Ecology [S]
Biol 330 Plant Physiology [S]	Biol 423 Developmental Biology [S]	Biol 480 Studies in Marine Biol.
Biol 335 Princ. of Animal Physiology	Biol 423L Developmental Biol Lab [S]	Biol 481 Summer Field Studies
Biol 336X Ecol. & Evolutionary Anim. Phys	Biol 428 Topics in Cell Biology [S]	Biol 482 Tropical Biology
Biol 351 Comp Chordate Anatomy [S]	Biol 434 Gen. Comp. Endocrinology [S]	Biol 483 Environ Biogeochemistry
Biol 352 Vertebrate Histology [S]	Biol 436 Neurobiology [F]	Biol 486 Aquatic Ecology
Biol 353 Introductory Parasitology [F]	Biol 439 Environmental Physiology	Biol 486L Aquatic Ecology Lab
Biol 354 Animal Behavior [F]	Biol 454 Plant Anatomy [F]	Biol 487 Aquatic & Wetland Microbial Ecology [S]
Biol 354L Lab in Animal Behavior [F]	Biol 455X Bryophyte & Lichen Biodiv [S]	Biol 488 ID of Aquatic Organisms
Biol 355 Plants and People [S]	Biol 456 Principles of Mycology [F]	Biol 490 Independent Study (I, R)
Biol 356 Dendrology [F]	Biol 457 Herpetology [F]	Biol 491 Laboratory Teaching Experience
Biol 364 Invertebrate Biology [F]	Biol 458 Ornithology [S]	Biol 494 Biology Internship
Biol 365 Vertebrate Biology [F]	Biol 459 Mammalogy [S]	Biol 495 Undergrad Seminar check availability

Students must also meet all university rules governing minors. Contact Biology Student Services in Bessey 103.