

Biology two-year schedule: AY 2020-21 and 2021-2022

	Summer 2020	Fall 2020	Winter 2021	Spring 2021
Lower Division		BI 101 General Biology BI 211 Principles of Biology BI 214 Elementary Microbiology BI 231 Human A&P I	BI 102 General Biology BI 212 Principles of Biology BI 232 Human A&P II	BI 103 General Biology BI 213 Principles of Biology BI 233 Human A&P III
Integrations		BI 383 Why Animals Behave	BI 384 Origin of Life	BI 351,353 Microbiology
Upper division Biology Core		BI 314 Comp Animal Physiology BI 340 Ecology BI 341 Genetics	BI 342 Cell Biology BI 346 Biogeochemistry	BI 340 Ecology BI 348 Evolution BI 489 Senior Seminar
Upper Division Biology Electives	BI 411/511 Herpetology short course BI 523 Nat History PNW	BI 317 Vertebrate Nat. History BI 355 Pathophys. and Pathogenesis BI 415 Mammalogy	BI 361 Topics in Human A&P I BI 414 Advanced Animal Physiology (capstone) BI 438/538 Conservation Biology BI 425 Molecular Biol. (capstone) BI 480/580 Animal Behavior	BI 351,353 Microbiology BI 362 Topics in Human A&P II BI 454/554 Plant Ecology BI 471/571 Ornithology BI 475/575 Aquatic Ecology (capstone)

	Summer 2021	Fall 2021	Winter 2022	Spring 2022
Lower Division	BI 101 General Biology	BI 101 General Biology BI 211 Principles of Biology BI 214 Elementary Microbiology BI 231 Human A&P I BI 221 Careers in Bio (Bi 488 Subst.)	BI 102 General Biology BI 212 Principles of Biology BI 232 Human A&P II	BI 103 General Biology BI 213 Principles of Biology BI 233 Human A&P III
Integrations		BI 383 Why Animals Behave	BI 384 Origin of Life	BI 351,353 Microbiology
Upper division Biology Core		BI 314 Comp Animal Physiology BI 340 Ecology BI 341 Genetics	BI 342 Cell Biology BI 346 Biogeochemistry	BI 340 Ecology BI 348 Evolution BI 489 Senior Seminar
Upper Division Biology Electives	BI 411 Special Topics BI 523 Nat. History PNW	BI 450/550 Fish and Fisheries	BI 361 Topics in Human A&P I BI 315 Neurophysiology BI 411/511 Ethnobotany BI 438/538 Conservation Biology BI 425 Molecular Biol. (capstone)	BI 351,353 Microbiology BI 399 Pharmacology BI 444/544 Vascular Plant ID BI 430 Neurodegeneration (capstone) BI 470/570 Herpetology (capstone)

Please see your academic advisor or the Biology Department Chair if you have further questions concerning course offerings or scheduling.