

Biology Courses

Every Fall - Undergraduate

BIO 110 Principles of Biology

BIO 111 Survey of Organismal Biology

BIO 210 Cell Biology

BIO 220 Genetics

BIO 245 Intro to Human Anat & Phys

BIO 246 Advanced Human Anat & Phys

BIO 325 Introduction to Cancer Biology

BIO 341 Human Anatomy

BIO 351 Microbiology

BIO 354 General Plant Physiology

BIO 360 Ecology

Even Fall - Undergraduate

BIO 330 Plant Systematics

BIO 334 Mammalogy

BIO 362 Principles of Animal Behavior

BIO 448 Pathobiology

Odd Fall - Undergraduate

BIO 302 Fundamentals of Cannabis Science

BIO 335 Survey Fishes, Amphibians, Reptile

BIO 336 Animal Plant Interactions - should t

Biology Courses

Every Spring - Undergraduate

BIO 100 Exploring Biology
Bio 105 Exploring Biology Lab
BIO 109 Foundations for PreHealth
BIO 110 Principles of Biology
BIO 111 Survey of Organismal Biology
BIO 210 Cell Biology
BIO 220 Genetics
BIO 245 Intro to Human Anat & Phys
BIO 246 Advanced Human Anat & Phys
Bio 251 Allied Health Micro
BIO 350 Human Physiology
BIO 351 Microbiology (fall only after 2024)
BIO 360 Ecology
BIO 381 Principles of Immunology
BIO 408 Beekeeping
BIO 442 Molecular Cellular Lab
BIO 450 Cell Physiology
BIO 465 Evolution
BIO 476 Pharmacology
BIO 491 Seminar in Biological Sciences
BIO 495 Scientific Communication
SCI 291 Scientific Writing

Every Spring - Graduate

BIO 508 Beekeeping

Even Spring - Undergraduate

BIO 333 General Parasitology
BIO 365 Advanced Life Science Concepts
BIO 468 Disturbance Ecology

Odd Spring - Undergraduate

BIO 328 Intro to Developmental Biology
BIO 345 Comparative Vertebrate Morphogenesis
BIO 461 Ecoclimatology
BIO 462 Conservation Biology

Even Spring - Graduate

BIO 533

Biology Courses

Selected Summers:

BIO 210 Cell Biology

BIO 245 Intro to Human Anat & Phys

BIO 411 Field Techniques in Biology

BIO 481 Introduction to Neurobiology

SCI 291 Scientific Writing