

Fall odd	Spring even
Bio 100 Human Biology Bio 107 Plants and Civilization Bio 129 Drugs, Poisons, Pollution and Risk Percep. Bio 201 Molecular and Cellular Basis of Life Bio 202 Organization, Adaptation, and Diversity Bio 207 General Botany Bio 215 Field Zoology Bio 222 Health Sciences A&P I Bio 223 Health Sciences A&P II Bio 240 Nursing Microbiology Bio 301 Professional Preparation Bio 303 Genetics Bio 304 Journal Club Bio 310 Ecology Bio 325 Anatomy and Physiology I Bio 330 Principles of Toxicology Bio 423 Pharmacology and Toxicology I Bio 424 Cell Biology Bio 429 Biochemistry	Bio 100 Human Biology Bio 110 Ecology and the Human Environment Bio 201 Molecular and Cellular Basis of Life Bio 202 Organization, Adaptation, and Diversity Bio 205 General Zoology Bio 222 Health Sciences A&P I Bio 223 Health Sciences A&P II Bio 240 Nursing Microbiology Bio 276 Environmental Science Seminar Bio 303 Genetics Bio 324 Introduction to GIS Bio 326 Anatomy and Physiology II Bio 327 Plant Physiology Bio 331 Methods of Toxicology Bio 340 Microbiology Bio 412 Marine Biology Bio 433 Pharmacology and Toxicology II Bio 476 Issues in EVS Bio 495 Senior Seminar
Fall even	Spring odd
Bio 100 Human Biology Bio 110 Ecology and the Human Environment Bio 129 Drugs, Poisons, Pollution and Risk Percep. Bio 201 Molecular and Cellular Basis of Life Bio 202 Organization, Adaptation, and Diversity Bio 216 DASI Bio 219 Entomology Bio 222 Health Sciences A&P I Bio 223 Health Sciences A&P II Bio 240 Nursing Microbiology Bio 301 Professional Preparation Bio 303 Genetics Bio 304 Journal Club Bio 305 Evolution Bio 325 Anatomy and Physiology I Bio 330 Principles of Toxicology Bio 348 Emerging Pathogens Bio 376 The Human Environment Bio 423 Pharmacology and Toxicology I Bio 429 Biochemistry	Bio 100 Human Biology Bio 110 Ecology and the Human Environment Bio 201 Molecular and Cellular Basis of Life Bio 202 Organization, Adaptation, and Diversity Bio 222 Health Sciences A&P I Bio 223 Health Sciences A&P II Bio 234 Forensic Science Bio 240 Nursing Microbiology Bio 276 Environmental Science Seminar Bio 303 Genetics Bio 326 Anatomy and Physiology II Bio 328 Vertebrate Biology Bio 332 Toxic Agents Bio 340 Microbiology Bio 411 Limnology Bio 428 Molecular Biology Bio 433 Pharmacology and Toxicology II Bio 495 Senior Seminar
Offered as needed	Bio 103, Bio 425, Bio 480

Offered once every other year

Revised 8/10/2026