

- 3 ENVS 281v: Humans in the Environment in Contemporary Vietnam
- 3 ENVS 283: Environmental Sustainability
- 3 ENVS 319: Winter Ecology
- 3 ENVS 320: Conservation Biology
- 1 ENVS 321: Conservation Biology Lab
- 3 ENVS 325: Sustainable Agriculture
- 4 ENVS 326: Agroecosystems
- 3 ENVS 327: Food Systems Analysis
- 3 ENVS 330: Restoration Ecology
- 1 ENVS 331: Restoration Ecology Lab
- 3 ENVS 340: Natural History of Belize
- 3 ENVS 345: Conservation & Sustainability in Neotropical Ecosystems
- 3 ENVS 350a: STEP: Water
- 3 ENVS 350f: STEP: Food Systems
- 3 ENVS 369: Field Ornithology
- 3 ENVS 380: Intro to Geographic Information Systems
- 3 ENVS 383: Human Dimensions of Conservation
- 3 ENVS 387: Principals of Ecotoxicology
- 3 ENVS 391: Independent Environmental Research *requires department consent
- 3 ENVS 395: Environmental Internship
- 3 ENVS 398: Special Topics *requires department consent
- 3 ENVS 399: Directed Readings *requires department consent
- 4 BIOL 101 & 111: General Biology I & Lab
- 4 BIOL 102 & 112: General Biology II & Lab
- 3 BIOL 215: Ornithology
- 3 BIOL 327: Wetland Ecology
- 3 BIOL 328: Conservation Biology
- 4 BIOL/STAT 335: Introduction to Biostatistics
- 4 BIOL 375: Aquatic Insects Lecture & Lab
- 3 BIOL 393: Natural Resource Conservation
- 3 BIOL 395: Field Ornithology (Special Topics)
- 4 CHEM 101 & 111: General Chemistry A & Lab
- 4 CHEM 102 & 112: General Chemistry B & Lab
- 4 CHEM 221 -or- CHEM 223 & 225: Organic Chemistry I & Lab
- 4 CHEM 222 -or- CHEM 224 & 226: Organic Chemistry II & Lab
- 4 CHEM 312 & 313: Environmental Chemistry & Lab

Transfer-Student Residency Requirement: At least 28 credit hours of ESCI-BS courses must be completed at Loyola.