ENVIRONMENTAL SCIENCE - ENV

**ENV 200 Introductory Hydrology**

- **Credits:** 3
- **Introduction to hydrologic processes, methods for quantifying hydrologic parameters and processes, and practical exposure to conducting and reporting hydrological studies.**
- **Offered:** Spring 2021.

**ENV 200L Introductory Hydrology Laboratory**

- **Credits:** 1
- **Introductory methods and applications of Hydrology.**
- **Offered:** occasionally.

**ENV 352 Environmental Science Seminar I**

- **Credits:** 1
- **Designed to provide environmental science students the opportunity to learn various methods of preparing scientific/experimental information for written format and oral presentation. Career preparations are also included.**
- **Offered:** every spring.

**ENV 354 Environmental Science Seminar II**

- **Credits:** 1
- **This course will provide Information about a variety of careers in the field of environmental science. Students will also give presentations on their internship experiences. Required in junior or senior year.**
- **Prerequisite:** ENV 352.
- **Offered:** spring of odd-numbered years.

**ENV 401 Independent Research**

- **Credits:** 1-3
- **Independent laboratory research in environmental science conducted under the supervision of a faculty member. Arrangements must be made prior to registration.**
- **Prerequisite:** written permission of faculty member & program director.
- **Offered:** fall & spring.

**ENV 498 Environmental Science Internship I**

- **Credits:** 1-3
- **Practical experiences in the environmental sciences. Students must complete two internships in different areas of environmental sciences. Internships require an application and approval by the associate dean.**
- **Prerequisite:** junior or senior standing, minimum GPA of 2.0 in the major, a positive recommendation from a faculty member, & a completed & approved internship application.
- **Offered:** fall & spring.

**ENV 499 Environmental Science Internship II**

- **Credits:** 1-3
- **Practical experiences in the environmental sciences. Students must complete two internships in different areas of environmental sciences. Internships require an application and approval by the associate dean.**
- **Prerequisite:** junior or senior standing, minimum GPA of 2.0 in the major, a positive recommendation from a faculty member, & a completed & approved internship application.
- **Offered:** fall & spring.