INTERPRETATION OF NATURAL RESOURCES OPTION, 2022-2023

30 CREDITS TOTAL

Required Courses + Earth Science Elective + Botany Elective + Policy Elective

21 Credits 3 Credits 3 Credits 3 Credits

**Required**

- A ECL 365 4cr Vertebrate Biology
- A ECL 366 3cr Natural History of Iowa Vertebrates
- BIOL 366 4cr Plant Systematics
- ENT 370 3cr Insect Biology
- FOR 452 3cr Ecosystem Management
- NREM 303* 1cr Internship in Interpretation
- NREM 330 3cr Principles of Interpretation

*An experience in addition to the NREM 104 which will require some advanced planning. Speak with your advisor for more details.

**Earth Science Elective (choose one)**

- AGRON 206 3cr Introduction to Weather & Climate
- ASTRO 120 3cr The Sky and the Solar System
- GEOL 100 3-4cr The Earth
- GEOL 101 3cr Environmental Geology
- GEOL 108 3cr Introduction to Oceanography

**Botany Elective (choose one)**

- BIOL 474 3cr Plant Ecology
- FOR 356 3cr Dendrology

**Policy Elective (choose one)**

- NREM 385 3cr Natural Resource Policy
- NREM 460 3cr Controversies in Natural Resources