**Principles of Ecology (ENVS 280 - 3 Credits) & Principles of Ecology Lab (ENVS 286 - 1 Credit)**
Instructor: Brian Ohsowski
The purpose of this course is to foster an in-depth understanding of ecology, the study of relationships between organisms and the environment at organizational scales ranging from genes, individuals, and populations to communities, ecosystems, and landscapes. This is four credits in three weeks!

**Agroecosystems (ENVS 326 - 3 Credits)**
Instructor: Ray Dybzinski
In this hands-on course, students will build knowledge and skills in agriculture and ecology through work in greenhouse, laboratory, classroom, and field settings.

**Special Topics: Field Entomology (ENVS 398 - 3 Credits)**
Instructor: Brenden Carson
This course will combine lab, field, and lecture components to investigate the role that insects play in our world. We will cover basic insect taxonomy and physiology, but the main focus of the course will center on ecology and the enormous yet often unseen impact that insects have on natural and human systems.

**Fieldwork in Anthropology (ANTH 399 - 3 Credits)**
Instructor: Dan Amick
Our project continues the excavation of a buried early 19th century pioneer farmstead at LUREC to determine the impacts of Euro-american settlement on the local environment. Students will learn archaeological field and lab methods through practice and readings and lectures.

**JUNE 3, JULY 15, AUGUST 5**
**Special Topics: Environmental Health-Mosquitos and Ticks (MPBH 495/ENVS 398 - 1 Credit)**
Instructor: Justin Harbison
Students will learn how to monitor and identify mosquito and tick species that can transmit human diseases.