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Fall 2002 Module II Addendum

447 Insect-Plant Interactions.

McCord Module II T 12:30-3:30 HNS 108
This course was designed for the student who has some prior knowledge of insect behavior and/or plant evolution. Insects and plants have co-evolved to form unique relationships. Some relationships are mutually beneficial while others are destructive. Plants also attract insects to increase their own survival through pollination, seed dispersion or the consumption of insects as food. The history of these interactions, their geographic distribution, host plant selections, including feeding and oviposition will be studied. Students are expected to conduct library and web literature searches and to prepare 2 short reports on specific insect-plant relationships during the course, and to complete 2 take home exams at weeks 3 and 7.

Prerequisite: Intro to Botany, Entomology or similar courses that must be approved by instructor.

232 AI Seminar
Henckell Module II M, R 2:00-3:20 CHAE
In this seminar students will give presentations on topics in AI, usually chosen from among the topics covered in "Introduction to Artificial Intelligence." Also for the first two weeks we might have some New College faculty guest speakers.

Prerequisites: Introduction to Artificial Intelligence, or permission of the instructor.

Note: There are no changes for Humanities or Social Science