

Minor in Entomology
Offered by
The Department of Entomology
College of Agriculture and Life Sciences

The minor in Entomology is available to all students enrolled at Texas A&M University. The courses listed below constitute the minimum 15 hours required for a minor in Entomology.

Students must complete at least one ENTO course with a C or better before declaring an ENTO minor.

A GRADE OF 'C' OR BETTER IN EACH COURSE USED FOR THE MINOR IS REQUIRED.

A. Core Courses (6-7 hours):

- | | | |
|--------------|-------------------------------------|---------------------------|
| 1. ENTO 201 | General Entomology | 3 Credit Hours, OR |
| ENTO 208/209 | Veterinary Entomology | 3 Credit Hours, OR |
| 2. ENTO 301 | Biodiversity and Biology of Insects | 4 Credit Hours, OR |
| ENTO 322 | Insects in Human Society | 3 Credit Hours |

(NOTE: Substitutions are not allowed for core courses.)

B. Directed Elective Courses (9 hours):

Nine additional hours of directed elective ENTO courses are required. Students may select from ENTO 210, ENTO 300-499. Students are encouraged to visit with an academic advisor for entomology to select the appropriate directed elective courses based on their individual educational and career interests.

C. Prerequisite Courses:

All prerequisites for each core and elective course also must be met. Prerequisite courses will not be applied to the minor requirements and do not count toward the number of hours needed to complete the minor. Please refer to the Texas A&M University Undergraduate Catalog for a listing of course prerequisites.

D. Availability of Courses and Minor Recognition:

The Department of Entomology cannot guarantee the availability of the courses required to meet the above requirements. Successful completion of the minor will be certified by a degree audit in Howdy during the semester of the student's graduation. The minor will be recognized after graduation on the student's transcript, but not on the student's diploma.

Students pursuing a Minor in Entomology are to complete this form and submit it to klebergadvhub@ag.tamu.edu.

Printed Name

Signature

DATE: _____ MAJOR: _____

UIN: _____

TAMU EMAIL: _____

ENTO Undergraduate Advisor's Approval:

Undergraduate Advisor Signature

DATE: _____

Undergraduate Entomology Courses

- ENTO 201. General Entomology. (Fall/Spring)
- ENTO 208. Veterinary Entomology. (Fall/Spring)
- ENTO 209. Veterinary Entomology Laboratory. (Fall/Spring)
- ENTO 210. Global Public Health Entomology. (Fall/Spring)
- ENTO 300. Field Studies. (Summer)
- ENTO 301. Biodiversity and Biology of Insects. (Spring)
- ENTO 306. Insect Physiology. (Fall)
- ENTO 320. Honey Bee Biology. (Fall/Spring/Summer)
- ENTO 321. Beekeeping (Spring)
- ENTO 322. Insects and Human Society. (Fall/Spring/Summer)
- ENTO 401. Principles of Insect Pest Management. (Fall)
- ENTO 402. Field Crop Insects. (Spring)
- ENTO 403. Urban Entomology (Every other Spring)
- ENTO 423. Medical Entomology (Fall/Spring)
- ENTO 424. Insect Ecology. (Spring)
- ENTO 428. Insect Biotechnology. (Fall)
- ENTO 429. Insect Biotechnology Laboratory. (Fall)
- ENTO 431. The Science of Forensic Entomology. (Spring)
- ENTO 432. Applied Forensic Entomology. (Spring)
- ENTO 435. Problem Solving in Entomology. (Spring)
- ENTO 450. Caribbean Conservation. (Summer)
- ENTO 451. Caribbean Research Seminar. (Summer)
- ENTO 455. Field Entomology in the Tropics. (Fall)
- ENTO 481. Seminar. (Fall)
- ENTO 482. Occupational and Professional Development. (Fall)
- ENTO 484. Professional Internship. (Fall/Spring/Summer)
- ENTO 485. Directed Studies.
- ENTO 489. Special Topics.
- ENTO 491. Research.