

Entomology Minor (ENTO-M)

15 credit hours total

- **Required Courses:**

- ENTO 30103 – Introduction to Entomology (3 credits)

Select four of the following (12 credits)

- ENTO 10203 – Insects, Science and Society
- ENTO 10201 – Insects, Science and Society Lab
- ENTO 30101 – Introduction to Insect Identification Lab
- ENTO 40103 – Insect Behavior and Chemical Ecology
- ENTO 40204 – Insect Diversity and Taxonomy
- ENTO 40403 – Honey Bee Biology and Beekeeping
- ENTO 40503 – Insect Ecology
- ENTO 40603 – Medical and Veterinary Entomology
- ENTO 41203 – Insect Pest Management
- ENTO 41303 – Advanced Applied Entomology
- ENTO 4000V – Special Problems
- ENTO 4100V – Special Topics

What This Minor Offers

- Broad exposure to insect biology, ecology, and applied entomology
- Flexible elective choices to tailor the minor to your interests and career goals
- Complements a wide range of majors in the sciences, arts, and professional fields

Career & Field Applications

- Art, science, and education

- Crop protection
- Nutrition and food systems
- Military entomology (Army, Navy, Air Force)
- Investigative & forensic entomology
- Invasive species management
- Extension, outreach & consulting
- Business & technology fields
- Beekeeping & pollinator health
- Biomimicry & design innovation
- Fashion and creative industries