ENTOMOLOGY AND NEMATOLOGY MINOR

The Entomology and Nematology minor is open to any student who wants additional knowledge in this biological science field.

About this Program
- **College**: Agricultural and Life Sciences ([http://catalog.ufl.edu/UGRD/colleges-schools/UGAGL/](http://catalog.ufl.edu/UGRD/colleges-schools/UGAGL/))
- **Credits**: 15 | Completed with minimum grades of C

Department Information
The Entomology and Nematology Department prepares students for exciting careers in a variety of fields. Entomology and Nematology majors can enter medical, dental, or veterinary school; progress to graduate study in any of several biological sciences such as ecology, nematology, entomology, horticulture, or zoology; or move directly to a variety of careers in fields such as pest management, ecotourism, or biosecurity.

[Website](http://entomology.ifas.ufl.edu/)

CONTACT
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1881 Natural Area Drive, Bldg. 970
STEINMETZ HALL
GAINESVILLE FL 32611-0620
Map ([http://campusmap.ufl.edu/#/index/0970](http://campusmap.ufl.edu/#/index/0970))

Curriculum
- Beekeeping Certificate
- Bioinformatics Minor UF Online
- Combination Degrees
  - Entomology and Nematology
  - Entomology and Nematology Minor
  - Entomology and Nematology Minor UF Online
- Landscape Pest Management Certificate
- Medical Entomology Certificate
- Pest Control Technology Certificate
- Urban Pest Management Certificate

Electives enable students to tailor the minor to their individual interests and career goals.

- Nine credits minimum of 3000/4000-level coursework (exclusive of practical problems)
- No more than three credits of practical problems courses
- Except with undergraduate coordinator permission, students are expected to complete the following on campus; other ENY courses can be taken online:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENY 3005</td>
<td>Principles of Entomology</td>
<td>2</td>
</tr>
<tr>
<td>ENY 3005L</td>
<td>Principles of Entomology Laboratory</td>
<td>1</td>
</tr>
<tr>
<td>ENY 4161</td>
<td>Insect Classification</td>
<td>3</td>
</tr>
<tr>
<td>ENY 4660</td>
<td>Medical and Veterinary Entomology</td>
<td>2</td>
</tr>
<tr>
<td>ENY 4660L</td>
<td>Medical and Veterinary Entomology Laboratory</td>
<td>1</td>
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</tbody>
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- Students who specialize in nematology must complete six credits from NEM 3002, NEM 5705, or an acceptable practical problem.
- Additional credits in entomology must be approved by the department

Required Courses

<table>
<thead>
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<tbody>
<tr>
<td>ENY 3005</td>
<td>Principles of Entomology</td>
<td>3</td>
</tr>
<tr>
<td>&amp; 3005L</td>
<td>and Principles of Entomology Laboratory¹</td>
<td></td>
</tr>
<tr>
<td>ENY 4161</td>
<td>Insect Classification¹</td>
<td>3</td>
</tr>
<tr>
<td>ALS, ENY, IPM, NEM, or PMA-prefixed courses²</td>
<td>9</td>
<td></td>
</tr>
</tbody>
</table>

Total Credits: 15
Entomology and Nematology Minor

1. Must be taken on campus.
2. Subject to the approval of the Department of Entomology and Nematology's undergraduate coordinator.