Biology to determine if any of those courses can be accepted as meeting some of the requirements for the Standard Professional I License in Biology at UNC Greensboro.

Direct questions about these requirements to the Head of the Department of Biology.

Graduate

Paul Steimle, Director of Graduate Study

About

Graduate students enrolled in either program have the opportunity to work with a research advisor from among 23 full-time faculty. Research areas range from the ecological to the cellular level, and include aquatic ecology, trophic interactions in lakes and streams, plant-microbe-herbivore interactions, microbial food chains, infectious disease ecology, plant evolution and population ecology, animal behavior, aging, cell motility, developmental, chromosome, cell cycle and viral genetics, neuroendocrine control of metamorphosis and glucose homeostasis. (Go to http://biology.uncg.edu/faculty/research_fac.html for a detailed descriptions of faculty research). The broad range of training and research expertise among faculty members allows for an integrative approach to research studies in Biology for the MS degree and in Environmental Health Science for the PhD degree. Faculty in the department are funded from the National Institutes of Health, the National Science Foundation, and a variety of private funding agencies.

Professor
Amy L Adamson
Stanley H Faeth
Anne E Hershey, Julia Morton Professor
Matina Kalcounis-Rüppell
Bruce K Kirchoff
John Z Kiss
John J Lepri
Yashomati M Patel
Olav Rueppell, Florence Schaeffer Distinguished Professor
Robert H Stavr
Paul A Steimle

Associate Professor
Mark D Hens
Zhenquan Jia
Karen S Katula
David L Remington
Malcolm D Schug
John E. Tomkiel Dean
Gideon Wasserberg

Assistant Professor
Ramji K Bhandari
Louis-Marie Jean Fabrice Bobay
Sally E Koerner
Ayalew Ligaba Osena
Kasie Tyler Raymann
Martin Tsz-Ki Tsui

Senior Lecturer
Margaret K Hood
Meg L. Horton
Robin (Robert) Maxwell
Ann B Somers
Graduate-level faculty.

- Biology, B.A. (https://catalog.uncg.edu/arts-sciences/biology/biology-ba)
- Biology, B.S. (https://catalog.uncg.edu/arts-sciences/biology/biology-bs)
- Biology Undergraduate Minor (https://catalog.uncg.edu/arts-sciences/biology/biology-minor)
- Biology, M.S. (https://catalog.uncg.edu/arts-sciences/biology/biology-ms)
- Environmental Health Science, Ph.D. (https://catalog.uncg.edu/arts-sciences/biology/environmental-health-science-phd)

**Biology Disciplinary Honors Requirements**

18 credit hours to consist of the courses listed below.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSS 490</td>
<td>Senior Honors Project</td>
<td></td>
</tr>
<tr>
<td>BIO 493</td>
<td>Honors Work *</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Any of the Department's journal clubs</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Select two 500-level Biology courses</td>
<td>6-8</td>
</tr>
<tr>
<td></td>
<td>Select a third 500-level course in Biology or a Contract course in Biology at the 300 or 400 level</td>
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<tr>
<td></td>
<td>Oral presentation of Honors Thesis to a committee of three Biology Faculty or public presentation of research at a local, regional, or national meeting is required.</td>
<td></td>
</tr>
</tbody>
</table>

* Only 6 credits may be counted toward the 30 credit minimum in the Biology major

**Qualifications**

- At least a 3.30 overall GPA at graduation
- A grade of B or higher in all course work used to satisfy the Honors requirements in Biology
- A declared Biology Major

**Recognition**

The designation "Completed Disciplinary Honors in Biology" and the title of the Senior Honors Project will be printed on the student's official transcript.

**Honors Advisor**

See Dr. John Lepri, Honors Liaison, for further information and guidance about Honors in Biology.