Fisheries, Wildlife, and Conservation Biology (MR)

Degree Requirements

The Master of Fisheries, Wildlife, and Conservation Biology degree requires a minimum of 36 credits (including 4-6 hours of special problems and 1-2 hours of seminars), a professional paper, a committee and final exam.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Required Courses</td>
<td></td>
<td>6-8</td>
</tr>
<tr>
<td>AEC 502</td>
<td>Introduction to Biological Research</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FW 693</td>
<td>Master's Supervised Research</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Additional Courses</td>
<td>28-30</td>
<td></td>
</tr>
</tbody>
</table>

"Additional Courses" are approved in conjunction with the academic committee to meet 36 total hours

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total Hours</td>
<td>36</td>
<td></td>
</tr>
</tbody>
</table>

Accelerated Bachelor's/Master's Degree Requirements

The Accelerated Bachelors/Master's (ABM) degree program allows exceptional undergraduate students at NC State an opportunity to complete the requirements for both the Bachelor's and Master's degrees at an accelerated pace. These undergraduate students may double count up to 12 credits and obtain a non-thesis Master's degree in the same field within 12 months of completing the Bachelor's degree, or obtain a thesis-based Master's degree in the same field within 18 months of completing the Bachelor's degree.

This degree program also provides an opportunity for the Directors of Graduate Programs (DGPs) at NC State to recruit rising juniors in their major to their graduate programs. However, permission to pursue an ABM degree program does not guarantee admission to the Graduate School. Admission is contingent on meeting eligibility requirements at the time of entering the graduate program.

Faculty

Full Professors

David Derek Aday
Anthony T. Blikslager
Russell J. Borski
Jeffrey A. Buckel
Jaime A. Collazo
William Gregory Cope

Maria T. Correa
Frederick Willis Cubbage
Robert R. Dunn
Kevin Gross
Harry Valentine Daniels III
Christopher S. DePerno
David B. Eggleston
John R. Godwin
Craig A. Harms
George R. Hess
Jeffrey M. Hinshaw
Jay Frederick Levine
Thomas J. Kwak
Thomas M. Losordo
Kathryn Montgome Meurs
Christopher E. Moorman
Stacy Arnold Charles Nelson
Markus Nils Peterson
Luis Alonso Ramirez-Ulate
Robert Jeryl Richardson
Ann Helen Ross
Robert Michael Scheller
Clyde E. Sorenson
Michael K. Stoskopf

Associate Professors

Caren Beth Cooper
Madhusudan V. Katti
Randall Brian Langerhans
Theodore Henry Shear

Assistant Professors

Tal Ben-Horin
Jie Cao
Khara Deanne Grieger
Tara Myers Harrison
Nathan James Hostetter
Lincoln Ray Larson
Jamian Krishna Pacifici
Olivia Anne Petritz
Benjamin J. Reading
Kathryn Tate Stevenson
Bradley William Taylor
Elsa Youngsteadt

Practice/Research/Teaching Professors
Jesse Robert Fischer
Roland Wesley Kays
Lara B. Pacifici
Martha Burford Reiskind
Kara Kristina Walker