



**Biology Program
Fisheries Biology Concentration
2016 – 2018**

Fisheries Biology Concentration	34 cr
<ul style="list-style-type: none"> • BIO 235 Intro to Fisheries & Wildlife Management • BIO 313 Ichthyology • BIO 355 Conservation Biology • GIS 230 Geographic Information Systems Applications I • MAT 215 Applied Statistics 	<p>3</p> <p>4</p> <p>4</p> <p>4</p> <p>4</p>
<p><i>Choose one course from:</i></p> <ul style="list-style-type: none"> • <i>ENV 103 Oceanography</i> • <i>BIO 324 Limnology</i> 	<p>4</p>
<p><i>Choose two courses from:</i></p> <ul style="list-style-type: none"> • <i>BIO 221 Microbiology</i> • <i>BIO 227 Invertebrate Zoology</i> • <i>BIO 224 General Entomology</i> 	<p>8</p>
<p><i>Choose one course from:</i></p> <ul style="list-style-type: none"> • <i>BIO 315 Experimental Design & Analysis for Biologists</i> • <i>MAT 127 Calculus II</i> • <i>GIS 330 GIS Applications II</i> 	<p>4</p>

Since some of the above courses will also meet program requirements, the fisheries biology concentration requires only an additional 22 to 30 credits.