

Bachelor of Science, Minor in Aquaculture, Minor in Biology Program Grid

Note: This program grid is provided for guidance only. Degree completion is based on courses completed successfully and is subject to all applicable requirements and procedures in effect. Students should consult the B.Sc. Degree Advisor to confirm program requirements for their chosen degree.

English 2 100-level English 3 1 MATH 121 Calculus I 3 BIOL 121 Intro. to Cellular and Molecular Biology 4 BIOL 123 Intro. to Cellular and Molecular Biology 4 CHEM 140 Chemistry Fundamentals I 4 CHEM 141 or 142 Chemistry Fundamentals I 4 CHEM 140 Chemistry Fundamentals I 4 AUA 300-499 Upper-Level Aquaculture Elective I 3 3 2 AQUA 300-499 Upper-Level Aquaculture Elective III 3 3 2 AQUA 300-499 Upper-Level Aquaculture Elective III 3 3 2 AQUA 300-499 Upper-Level Aquaculture Elective III 3 <th>Course Number</th> <th>Course Name</th> <th>Credits</th> <th>Upper- Level Credits</th> <th>Notes</th>	Course Number	Course Name	Credits	Upper- Level Credits	Notes
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See notes on the next page /...

NOTES:

- 1. The Degree English Requirement can be met as follows:
 - Two of ENGL 115, 125, 135, 204, or INTR 100; or,
 - LBST 111 and 112.
- 2. Upper-Level Biology Electives can be any AQUA course numbered 300-499.
 - Up to 6 credits may be chosen from FISH 371, 372, 391, 392, 490, or 491.
- 3. GEOG 357 and MGMT 381 can be used to meet the Non-Science Elective Requirement for the Bachelor of Science.
- 4. The 200-Level Biology Elective can be chosen from BIOL 200, 202, 210, 212 or 223.
 - Note: Students should check upper-level course prerequisites to guide selection of the 200-Level Biology Electives.
- 5. Upper-Level Biology Electives can be any BIOL course numbered 300-499.
- 6. Upper-Level Electives can be courses in any discipline numbered 300-499.
- 7. General Electives can be courses in any discipline numbered 100-499.