Graduate Program—M.S. Degree
1. Complete the following admission requirements:
   a. Prerequisites: calculus, elementary statistics, ichthyology or
      invertebrate zoology and computer competency.
   b. Submit GRE scores.
2. Complete the general university requirements (page 166).
3. Complete the master's degree requirements (page 170).
4. Complete the following:
   FISH 699—Thesis ................................................................. 6-12
   STAT 401—Regression and Analysis of Variance ..................... 4
   Electives ............................................................................. 12-18
   Graduate seminars ............................................................ 2
5. Minimum credits required .................................................. 30

Note: Students working in subject areas involving significant non-English
literature may be expected to read the appropriate foreign language.

Graduate Program—Ph.D. Degree
1. Complete the following admission requirement:
   a. Complete a master's degree in a fisheries-related field.
   b. Submit GRE scores.
2. Complete the general university requirements (page 166).
3. Complete the Ph.D. degree requirements (page 169).
4. Complete at least 1 year of full-time course work, as approved
   by the student's advisory committee.
6. Minimum credits required .................................................. 18

Note: Page numbers refer to the UAF 2004-2005 academic catalog,
which can be viewed online at www.uaf.edu/catalog/.

Graduate Program—M.S. Degree
1. Complete the following admission requirements:
   a. Prerequisites: calculus, elementary statistics, ichthyology or
      invertebrate zoology and computer competency.
   b. Submit GRE scores.
2. Complete the general university requirements (page 166).
3. Complete the master's degree requirements (page 170).
4. Complete the following:
   FISH 699—Thesis ................................................................. 6-12
   STAT 401—Regression and Analysis of Variance ..................... 4
   Electives ............................................................................. 12-18
   Graduate seminars ............................................................ 2
5. Minimum credits required .................................................. 30

Note: Students working in subject areas involving significant non-English
literature may be expected to read the appropriate foreign language.

Graduate Program—Ph.D. Degree
1. Complete the following admission requirement:
   a. Complete a master's degree in a fisheries-related field.
   b. Submit GRE scores.
2. Complete the general university requirements (page 166).
3. Complete the Ph.D. degree requirements (page 169).
4. Complete at least 1 year of full-time course work, as approved
   by the student's advisory committee.
6. Minimum credits required .................................................. 18

Note: Page numbers refer to the UAF 2004-2005 academic catalog,
which can be viewed online at www.uaf.edu/catalog/.