School of FOREST RESOURCES & CONSERVATION

Degree Sought: Master of Science (thesis)

Concentration or Certificate:

Program of Study
Fisheries & Aquatic Sciences

Student:

UFID: First Term:

Master of Science Requirements

- 30 credits
- Major Requirement: 12+ credits in FAS graduate-level offered courses. At least 8 of the 12 Major Credits in graded courses (not 6905).
- Must participate in Symposium but registration is not necessary. Counts as major credit if taken.
- Maximum of 10 credits each in FAS 6932 and FAS 6905 may count toward degree requirements. Maximum 5 credits each in FAS 6940 and FAS 6910.
- Maximum of 6 credits of FAS 6971 count toward degree.
- Maximum of 9 credits from approved non-UF coursework can transfer.
- Final term registration: 3 credits FAS 6971 Fall/Spring, 2 credits Summer.

Fisheries & Aquatic Sciences Courses (Major Requirement)

Course	Credits	Semester	Grade

Research Credits, max 6 total	Credits	Semester	Grade
FAS 6971, Master's Research			
FAS 6971, Master's Research			

Additional Courses (non-major, major, elective, or minor)

Course	Cert/Con/Minor	Credits	Semester	Grade

(Attach additional sheets as necessary)

☐ I have transferred ____ credits from previous enrollments.

☐ I will not transfer any credits into the MS program.

This form serves as a contract between the Supervisory Committee and the Student regarding the requirements to fulfill the degree.

Any deviations from the schedule set forth on this form must be approved by the Supervisory Committee before the degree will be conferred.

Student Signature

Committee Chair:

Print Name/UFID

☐ **Member or Co-Chair**

Print Name/UFID

☐ ☐ **Member or Minor Rep.**

Print Name/UFID

Member:

Print Name/UFID

Graduate Coordinator Approval

Date

*Signature of faculty member who will oversee concentration compliance: