M.S. AQUACULTURE/AQUATIC SCIENCES   Form: AQMS-CRS-T-1
REQUIRED COURSE FORM – THESIS OPTION

DATE: _____   **CATALOG OF RECORD:** _____

STUDENT NAME: _____   **SID#:** _____

Course Prefix	Course Name	Required	Approved Elective
AQU 507	Fish Genetics		
AQU 509	Biostatistics		
AQU 510	Fish Disease Lab		
AQU 511	Fish Diseases		
AQU 512	Fish Morphology & Physiology		
AQU 513	Aquatic Ecology		
AQU 516	Computer Applications in Statistics		
AQU 521	Fish Nutrition		
AQU 522	Principles of Aquaculture		
AQU 525	Aquaculture Econ. & Marketing		
AQU 527	Fish Repro. & Spawning Tech		
AQU 528	Fish Repro Lab		
AQU 551	Survey of Production Methods		
AQU 560	Water Quality Management		
AQU 561	Water Quality Lab		
AQU 580	Introduction to GIS		
AQU 591	Aquaculture Internship		
AQU 600	Research Aquaculture		
AQU 601	Thesis		
Total Hours			

Must successfully complete 29 hours of coursework & 6 hours of Thesis Credit, total of ≥35 Credit hours.

Approving Committee Members

Name	Dept./Univ. Affiliation	Signature as Agreement To Student's Course Requirements

1._____   _____   _____
   Principal Advisor

2._____   _____   _____

3. _____   _____   _____

_____   _____
Chair, Division of Aquaculture   **Date**