

TEXAS A&M UNIVERSITY-CORPUS CHRISTI
 College of Science and Engineering
 Masters of Science Degree Plan
Fisheries and Mariculture Thesis

Fisheries Thesis

Catalog: 2019-2020

Name _____ Banner ID # _____
 Telephone (home) _____
 Telephone (work) _____

Previous Degrees _____

School _____ Year _____ Discipline _____

Admit Term: _____

Levelling Courses _____ Grade _____ Hours _____

Emphasis area/Thesis Title: _____

<u>CORE COURSES</u>	<u>Grd</u>	<u>SCH</u>	<u>Sem/Yr</u>
FAMA 5328 <u>Fisheries Ecology and Management</u>	_____	3	_____
FAMA 5329 <u>Fisheries Techniques</u>	_____	3	_____
FAMA 5392 <u>Thesis Proposal</u>	_____	3	_____
FAMA 5393 <u>Thesis Research</u>	_____	3	_____
FAMA 5394 <u>Thesis Submission</u>	_____	3	_____
FAMA 5102 <u>Graduate Defense Seminar</u>	_____	1	_____
MATH 6315 <u>Statistical Methods in Research</u>	_____	3	_____
Choose one from the following:			
MATH 6316 <u>Statistical Methods in Research II</u> or	_____	3	_____
CMSS 6323 <u>Experimental Design</u>	_____		_____

Elective, Specialized and Topical coursework - 14 SCH

Must be approved by students graduate faculty advisor to apply on plan

** <u>Advanced Elective: Approved by committee</u>	_____	3	_____
** <u>Advanced Elective: Approved by committee</u>	_____	3	_____
** <u>Advanced Elective: Approved by committee</u>	_____	4	_____
** <u>Advanced Elective: Approved by committee</u>	_____	4	_____

MINIMUM REQUIRED

36
36

Total Hours _____ Date: _____

Approved by: _____ ***Print name and sign*** _____ Date: _____
 GAC Chair _____ Date: _____
 Com. Member: _____ Date: _____
 Com. Member: _____ Date: _____
 Program Coord: _____ (9 max)

Transfer hours _____ (9 max) Non-Degree to degree _____