

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

**Fisheries Thesis**

Catalog: 2020-2021

Name \_\_\_\_\_ Banner ID # \_\_\_\_\_

Previous Degrees \_\_\_\_\_

School \_\_\_\_\_ Year \_\_\_\_\_ Discipline \_\_\_\_\_

Admit Term: \_\_\_\_\_

Levelling Courses \_\_\_\_\_ Grade \_\_\_\_\_ Hours \_\_\_\_\_

Emphasis area/Thesis Title: \_\_\_\_\_

**36 hours MINIMUM**

<b><u>CORE COURSES</u></b>	<b><u>Grd</u></b>	<b><u>SCH</u></b>	<b><u>Sem/Yr</u></b>
FAMA 5328 <u>Fisheries Ecology and Management</u>	_____	<u>3</u>	_____
FAMA 5329 <u>Fisheries Techniques</u>	_____	<u>3</u>	_____
FAMA 5392 <u>Thesis Proposal</u>	_____	<u>3</u>	_____
FAMA 5393 <u>Thesis Research</u>	_____	<u>3</u>	_____
FAMA 5394 <u>Thesis Submission</u>	_____	<u>3</u>	_____
FAMA 5102 <u>Graduate Defense Seminar</u>	_____	<u>1</u>	_____
MATH 6315 <u>Statistical Methods in Research</u>	_____	<u>3</u>	_____
<b>Choose one from the following:</b>			
MATH 6316 o <u>Statistical Methods in Research II</u> or	_____	<u>3</u>	_____
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>	_____	<u>3</u>	_____
** <u>Advanced Elective: Approved by committee</u>	_____	<u>3</u>	_____
** <u>Advanced Elective: Approved by committee</u>	_____	<u>4</u>	_____
** <u>Advanced Elective: Approved by committee</u>	_____	<u>4</u>	_____

**MINIMUM REQUIRED HOURS 36**

**Total Hours 36**

- \*Transfer hours, require exception, 9 max
- \*FAMA 5940, 6 SCH MAX can apply toward the 36 min
- \*Non-Degree to degree, 9 SCH MAX

Approved by:

Student Signature	
GAC Chair Signature	Co-Chair or member Signature
Committee Member Signature	Committee member Signature
Program Coord. Signature	