

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

Mariculture Professional Option

Catalog: 2020-2021

Name _____ Banner ID # _____

Previous Degrees _____

School _____ Year _____ Discipline _____

Admit term: _____

Levelling Courses _____ Grade _____ Hours _____

Emphasis area: _____

36 hours MINIMUM

CORE COURSES	<u>Grd</u>	<u>Hrs</u>	<u>Sem/Yr</u>
FAMA 5370 <u>Mariculture</u>	_____	<u>3</u>	_____
FAMA 5312 <u>Mariculture Techniques</u>	_____	<u>3</u>	_____
FAMA 5421 <u>Chemistry of Natural Waters</u>	_____	<u>4</u>	_____
FAMA 5315 <u>Diseases and Parasites of Aquatic Organisms</u>	_____	<u>3</u>	_____
MATH 6315 <u>Statistical Methods in Research</u>	_____	<u>3</u>	_____
FAMA 5397 <u>Professional Paper Submission</u>	_____	<u>3</u>	_____
Internship (Min 9 SCH, Maximum of 18 SCH)	_____	_____	_____
FAMA 5998 <u>Internship (Variable credit 1-9 SCH per course)</u>	_____	_____	_____
FAMA 5998 <u>Internship (Variable credit 1-9 SCH per course)</u>	_____	_____	_____

Elective, Specialized and topical coursework at the discretion of the graduate faculty advisor (0-8 SCH)

Advanced Elective _____

Total **19**
Minimum Total 36
Total Hours -

Approved by: _____ **Print name and sign**
 GAC Chair _____ Date: _____
 Com. Member _____ Date: _____
 Com. Member _____ Date: _____
 Program Coordinator: _____ Date: _____

Student: _____
 Transfer hours require exception form Non-Degree to degree, 9 sch MAX