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

Fisheries Thesis Catalog: 2021-2022

Name _____ Banner ID # _____

Previous Degrees _____

School _____ Year _____ Disciplin _____

Admit Term: _____

Levelling Courses Grade Hours

_____ _____

_____ _____

Emphasis area/Thesis Title:

_____

36 hours MINIMUM

CORE COURSES		**Grd**	**SCH**	**Sem/Yr**
FAMA 5328	Fisheries Ecology and Management		3	
FAMA 5329	Fisheries Techniques		3	
FAMA 5392	Thesis Proposal		3	
FAMA 5393	Thesis Research		3	
FAMA 5394	Thesis Submission		3	
FAMA 5102	Graduate Defense Seminar		1	
MATH 6315	Statistical Methods in Research		3	
Choose one from the following:				
MATH 6316 o	Statistical Methods in Research II or		3	
CMSS 6323	Experimental Design			
Elective,Specialized and Topical coursework - 14 SCH				
Must be approved by students graduate faculty advisor to apply on plan				
**	Advanced Elective: Approved by committee		3	
**	Advanced Elective: Approved by committee		3	
**	Advanced Elective: Approved by committee		4	
**	Advanced Elective: Approved by committee		4	

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 _____ _____

GAC Chair _____ _____

Co-Chr/Mbr _____ _____

Com Member _____ _____

Com Member _____ _____

Prog Coord. _____ _____