TEXAS A&M UNIVERSITY-CORPUS CHRISTI
COLLEGE OF SCIENCE AND TECHNOLOGY
Ph.D. in Marine Biology

DEGREE PLAN/ BS to Ph.D.

Catalog: 2008-2010

Name : _____ Banner ID #: _____
Address : _____ Date: _____
City: _____ Telephone: _____
State/Zip: _____ E-mail: _____

Previous Degree(s) 1. _____ Discipline: _____
Institution _____ Year: _____
Previous Degree 2. _____ Discipline: _____
Institution _____ Year: _____
Date of Admission to Program: _____
Date Admitted to Candidacy: _____
Expected Graduation Date: _____

Dissertation Emphasis Area or Title: _____

Required Courses: Semester Hours (18)

Course	Title	SCH	Grade	Semester/ Year	Transfer Institution
MARB 6102	Marine Biology Seminar (1cr/yr; 2 total toward degree)	2			
MARB 6436	Marine Ecological Processes	4			
MARB 6392	Ph.D. Dissertation Proposal	3			
MARB 6393	Ph.D. Dissertation Research	3			
MARB 6394	Ph.D. Dissertation Submission	3			
	Select at least one of the Following:				
MARB 6303	Systems Analysis	3	-	-	-
MARB 6323	Experimental Design				

Section TOTAL 18

ELECTIVE COURSES BS-Ph.D. Electives (min. 32 SCH; MARB 6000-level*)

		SCH	Grade	Semester/ Year	Transfer Institution

Section TOTAL 0

* See course list for approved MARB 6000-level courses
Note: Students must maintain continual enrollment

ELECTIVE COURSES **BS-PhD: 46 Semester Hours Required**

Dissertation Project Research (MARB 6940)

		SCH	Grade	Semester/ Year	
MARB 6940	Dissertation Project Research				
	Section TOTAL	0			

REQUIRED TOTAL 96

Approved By:

Student Signature date:

Doctoral Dissertation Chair date:

Doctoral Dissertation Committee Member date:

Doctoral Dissertation Committee Member date:

Doctoral Dissertation Committee Member date:

Program Coordinator date:

Department Chair, LSCI date:

Dean, College of Science & Technology date:

Dean, Graduate Studies & AVP for Research & Scholarly Activity date:

Requirement Summary:
Transfer Hours (12 Max)
Non-Degree to Degree hrs (9 max)
5000 and 6000 level hours only (may take 1/3 at 5000 level)

Please provide a copy to the College Graduate Advisor and submit the original degree plan with the approval signatures, PRIOR to completing 18 months in the doctoral program, to the office of Graduate Studies- NRC 2801.