Name: ____________________________________________

Previous Degree(s) 1.
Institution: ____________________________
Year: ____________________________
Discipline: ____________________________

Previous Degree 2.
Institution: ____________________________
Year: ____________________________
Discipline: ____________________________

Date of Admission to Program: ____________________________
Date Admitted to Candidacy: ____________________________
Expected Graduation Date: ____________________________

Dissertation Emphasis Area or Focus: ____________________________

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<tr>
<th>Course</th>
<th>Title</th>
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<th>Transfer</th>
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Select at least one of the Following:
CMSS 6303 Natural Systems Analysis and/or
CMSS 6323 Experimental Design

Section TOTAL 22

**ELECTIVE COURSES**

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<th>Specialized, Topical, and Elective Coursework</th>
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<th>Grade</th>
<th>Semester/Y</th>
<th>Transfer</th>
<th>Institution</th>
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Section TOTAL 0

* See course list for approved MARB 6000-level courses

Note: Students must maintain continuous enrollment

Doctoral Dissertation Chair Signature: ____________________________ date: ____________________________

**DISSERTATION PROJECT RES**

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**DEGREE PLAN/ MS to Ph.D.**

**Catalog: 2018-2019**

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

**MS-PhD: 36 Semester Hours Required**
**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)**
- **DIS: Max 6 SCH**

**NOTE:** Once signed by department chair submit original degree plan with the approval signatures, to the College advising center, CI 350. The college will then submit the plan to CGS for graduate dean signature.