

Department of Marine Sciences 2015 Student Annual Report

Name:
Major Advisor:
UConn Start Date:
Expected Completion:

STUDENT: Due to advisor with a Cc to Deb by January 25, 2016.
ADVISOR: Review file, complete section 5, and submit by February 1, 2016.
 Advisor forward of this report constitutes advisor signature. Please email to marinesciences@uconn.edu.

This form is intended to be a cumulative record of your progress in the department. You will append any new information each year. When completed, please email this to your advisor. Forwarding through your advisor will be considered his/her signature.

1. General Information

1-1. Indicate the classes taken and semester/year (e.g. Sp15, etc.) on the last two pages.

2. Academic Financial Support

Indicate how you have been supported **throughout each semester of your graduate career**. Give type of support, source of funds and indicate level of effort (half time, full time, or hrs/wk). For TA, the source is the department. For RA, provide the source of funds, such as Advisor's Grant, DMS Fellowship, UConn Fellowship, External Fellowship, etc.

Year	Semester	T/RA	Source of Funding	Effort (1/0.5/hrs)
2012	Spring			
2012	Summer			
2012	Fall			
2013	Spring			
2013	Summer			
2013	Fall			
2014	Spring			
2014	Summer			
2014	Fall			
2015	Spring			
2015	Summer			
2015	Fall			

2-2. How do you anticipate that you will be supported in the coming year? Give source of funds and indicate... half time, full time, or hrs/wk

Year	Semester	T/RA	Source of Funding	Effort (1/0.5/hrs)
2016	Spring			
2016	Summer			
2016	Fall			

2-3. Provide information on the courses for which you served as TA.

<u>Year</u>	<u>Semester</u>	<u>Course</u>	<u>Instructor</u>	<u>Effort (1/0.5)</u>
2012	Spring			
2012	Summer			
2012	Fall			
2013	Spring			
2013	Summer			
2013	Fall			
2014	Spring			
2014	Summer			
2014	Fall			
2015	Spring			
2015	Summer			
2015	Fall			

2-4. Would you like to be a TA? yes no
 What classes?

3. Academic Progress Information

3-1. Have you assembled your committee? yes no

3-2. If yes, who is on your committee?
 1.
 2.
 3.
 4.
 5.

3-3. Have you submitted a plan of study to your advisory committee? yes no

Date it was approved by Graduate School: [Click here to enter text.](#)

Graduate School-issued date by which all requirements for the degree must be completed: [Click here to enter text.](#)

3-4. **PhD** Have you taken your qualifying exam (Part A)? yes, date: _____ no

If not, when do you plan to take your qualifying exam?: Date: [Click here to enter text.](#)

Have you completed Part B with your committee? yes, date: _____ no

3-5. **PhD** Have you submitted your dissertation proposal? yes no

If not, when do you plan to submit your prospectus? Date: [Click here to enter text.](#)

4. Progress and Planning

4-1. How have you addressed your plan from the previous year? One half page.

4-2. What is your plan for the coming year? One half page.

4-3. What are your career goals for the next 5-10 years? 400 words.

SAMPLE

5. Advisor Comments Calendar Year 2015

5-1. Progress towards degree: E VG G F P

5-2. Overall performance: E VG G F P

5-3. List any comments you may have about the student's progress.

Advisor Signature Date: your email forward of this report is considered your signature and attests that you are aware of the contents of the Student Annual Report for this year.

COURSES OF STUDY --- indicate when taken with semester/yr
Give title, instructor, and credits for special topics courses and courses from other departments

_____ **MARN 1160. Introduction to Scientific Diving**
2 credits, Lecture.

_____ **MARN 4160. Scientific Diving**
3 credits, Lecture.

_____ **MARN 5010 (380). Biological Oceanography**
3 credits, Lecture.

_____ **MARN 5011 (336). Biogenic Fluxes in the Oceans**
3 credits, Lecture.

_____ **MARN 5012 (441). Marine Invertebrate Biology**
3 credits, Lecture and Laboratory.

_____ **MARN 5013 (443). Marine Systems Ecology**
4 credits, Lecture.

_____ **MARN 5014 (331). Marine Phytoplankton Ecology and Physiology**
3 credits, Lecture.

_____ **MARN 5015 (365). Molecular Approach. to Biological Oceanography**
3 credits, Lecture and Laboratory.

_____ **MARN 5016 (332). Marine Zooplankton**
3 credits, Lecture.

_____ **MARN 5017 (333). Plankton Ecology**
3 credits, Lecture and Laboratory.

_____ **MARN 5018. Ecology of Fishes**
3 credits, Lecture.

_____ **MARN 5020 (386). Marine Bioorganic Chemistry**
3 credits, Lecture.

_____ **MARN 5030 (371). Chemical Oceanography**
3 credits, Lecture.

_____ **MARN 5031 (351). Aqueous Geochemistry**
3 credits, Lecture.

_____ **MARN 5032 (382). Coastal Pollution and Bioremediation**
3 credits, Lecture and Laboratory.

_____ **MARN 5033 (385). Marine and Atmospheric Processes of Global Change**
3 credits, Lecture.

_____ **MARN 5036. Advanced Chemical Oceanography**
3 credits, Lecture.

_____ **MARN 5050 (368). Geological Oceanography**
3 credits, Lecture.

_____ **MARN 5051 (325). Radiotracer Applications in Natural Systems**
3 credits, Lecture.

_____ **MARN 5060 (370). Dynamic Physical Oceanography**
3 credits, Lecture.

_____ **MARN 5061 (378). Advanced Dynamical Oceanography**
3 credits, Lecture.

_____ **MARN 5062 (372). Sediment Transport**
3 credits, Lecture.

_____ **MARN 5063 (376). Estuarine Circulation**
3 credits, Lecture.

_____ **MARN 5064 (377). Air-Sea Interaction (formerly Ocean Waves)**
3 credits, Lecture and Laboratory.

_____ **MARN 5065. Physical Oceanography**
3 credits, Lecture.

_____ **MARN 5066. River Influences on the Marine Environment**
3 credits, Lecture.

_____ **MARN 5500. Professional Development in Marine Sciences**
3 credits, Seminar.

_____ **MARN 5501. Marine Sciences Seminar**
2 credits, Seminar.

_____ **MARN 5830 (379). Seminar in Chemical Oceanography**
2 credits, Lecture.

_____ **MARN 5893 (397). Research**
1-6 credits, Research.

_____ **MARN 5899 (formerly 5895 and 395). Independent Study**
1-6 credits, Independent Study.

_____ **MARN 6001 (390).
Mathematical Models in Marine
Sciences**
2 credits, Lecture.

_____ **MARN 6002 (391).
Mathematical Models in Marine
Sciences: Practicum**
2 credits, Practicum.

_____ **MARN 6010. Advanced
Biological Oceanography – Pelagic
Processes**
3 credits, Lecture.

_____ **MARN 6088. Variable Topics**
1-6 credits, Seminar.

_____ **GRAD 5930 (397). Full-Time
Directed Studies (Master's Level)**
3 credits.

_____ **GRAD 5950 (395). Master's
Thesis Research**
1 - 9 credits.

_____ **GRAD 5960 (396). Full-Time
Master's Research**
3 credits.

_____ **GRAD 5998 (398). Special
Readings (Master's)**
Non-credit.

_____ **GRAD 5999 (399). Thesis
Preparation**
Non-credit.

_____ **GRAD 6930 (497). Full-Time
Directed Studies (Doctoral Level)**
3 credits.

_____ **GRAD 6950 (495). Doctoral
Dissertation Research**
1 - 9 credits.

_____ **GRAD 6960 (496). Full-Time
Doctoral Research**
3 credits.

_____ **GRAD 6998 (498). Special
Readings (Doctoral)**
Non-credit.

_____ **GRAD 6999 (499).
Dissertation Preparation**
Non-credit.

MARN 5995 (formerly 5898 and 410). Special Topics, 1 - 6 credits, Lecture.

Taken	course #	title	credits	instructor
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Courses from other departments

Taken	course #	title	credits	instructor
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____