

## **COURSE SYLLABUS & CLASS SCHEDULE**

### SEMINAR IN MARINE TURTLE BIOLOGY

## SPRING 2015 ZOO6931 – SECTION #1C02 ZOO4926 – SECTION #05HD

Contact information	Dr. Karen A. Bjorndal Carr Hall, room 320 352-392-1126 bjorndal@ufl.edu
Class schedule	Thursday, Period 6 (12:50 - 1:40), 222 Carr Hall
Course website	http://biology.ufl.edu/files/intro.pdf
Office hours	Tuesdays 7 <sup>th</sup> period (1:55–2:45) & Thursdays 5 <sup>th</sup> period (11:45–12:35) in 320 Carr Hall, or by appointment If you are experiencing any problems with the class, please see me as soon as possible – before or after class, during office hours, or by appointment.

#### **Objectives**

This 1-credit seminar course will focus on the current major issues in sea turtle biology, conservation, and management. Each week we will discuss readings, explore recent research, and identify research needs. Readings for class discussions will be both classic papers and recent literature.

#### **Course Assignments**

Presentation Groups will consist of 3 to 4 students. Each group will select one of 8 predesignated topics (with 1 or 2 associated papers), create a brief presentation (at most 5 images) and lead a discussion during one class period. The paper(s) will be distributed to the class at least one week before the discussion so that students have sufficient time to read the paper(s).

Before the beginning of each class, each student who is not a member of the presentation group that week will email me 2 discussion questions, based on the assigned readings.

#### **Basis of Grade**

Course grade will be based on class participation (60%), written discussion questions (20%), and the presentation (20%).

If you have any questions about your grade, please see me as soon as possible.

### **Course Policies**

#### Class discussions

This class cannot be a success if you do not attend. You should contribute to class discussions and be courteous to others in the classroom and respect each other's viewpoints. You are encouraged to ask either factual or interpretative questions and discuss the assigned reading material. You are expected to have completed reading assignments before class and be prepared to discuss the material.

#### Class attendance

You are expected to attend all classes and arrive promptly. Please refrain from side discussions and distracting behavior (turn off cell phones). If you miss class due to an illness, family emergency, or approved University activity, you will need to provide documentation.

#### Academic Honesty

Quoted from the UF Website:

"Preamble: In adopting this <u>Honor Code</u>, the students of the University of Florida recognize that academic honesty and integrity are fundamental values of the University community. Students who enroll at the University commit to holding themselves and their peers to the high standard of honor required by the Honor Code. Any individual who becomes aware of a violation of the Honor Code is bound by honor to take corrective action. Student and faculty support are crucial to the success of the Honor Code. The quality of a University of Florida education is dependent upon the community acceptance and enforcement of the Honor Code.

"The Honor Pledge: We, the members of the University of Florida community, pledge to hold ourselves and our peers to the highest standards of honesty and integrity by abiding by the Honor Code.

"On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: "*On my honor, I have neither given nor received unauthorized aid in doing this assignment.*"

#### University Support Services

Resources are available on campus to help students meet academic goals and solve personal problems. Resources include:

- 1. <u>UF Counseling and Wellness Center</u>, personal counseling (including mental health issues) and career counseling.
- 2. <u>Career Resource Center</u>, career development assistance and counseling.
- 3. <u>CLAS Academic Advising Center</u>, provides advice on course selection and course planning to meet graduation requirements

#### Disability Notice

Students with disabilities enrolled in this course who may need disability-related classroom accommodations are encouraged to make an appointment to see me before the end of the second week of the term. All discussions will remain confidential, although the <u>Student</u> <u>Accessibility Services</u> office may be consulted to discuss appropriate implementation of any accommodation requested.

# COURSE SCHEDULE – SPRING 2015 SEMINAR IN MARINE TURTLE BIOLOGY

Course Schedule – Subject to change

Date	Scheduled Topic
Jan. 8	Introduction to course & selection of Group Presentations Bjorndal Introductory lecture
Jan. 15	Bjorndal Introductory lecture Selection of any remaining Group Presentations
Jan. 22	Bjorndal Introductory lecture
Jan. 29	Robert Johnson, Dissertation research
Feb. 5	Group 4: Student presentation on Threats: Bycatch
Feb. 12	Group 1: Student presentation on Threats: Climate Change
Feb. 19	Group 5: Student presentation on Threats: Assessments
Feb. 26	Group 2: Student presentation Assessing Population Status
Mar. 5	Spring Break – no class
Mar. 12	Group 8: Student presentation on Setting Recovery Targets
Mar. 19	Group 6: Student presentation on Roles in Ecosystems
Mar. 26	Joe Pfaller, Dissertation research
April 2	Luciano Soares, Dissertation research
April 9	<b>Group 7:</b> Student presentation on Importance of Research for Conservation & Management I
April 16	Group 3: Student presentation on Importance of Research for Conservation & Management II

Seminar in Marine Turtle Biology 8 Presentation Groups		
Group No.	Students	
1	Nichole Bishop	
	Eduardo Rodriguez	
	Elizabethann Christiansen	
2	Rachel Bouchillon	
	Victoria Oliva	
	Bailey Boulter	
3	Thomas Selby	
	Ashley Meade	
	Nicole Cobb	
4	Ann Fearing	
	Michelle Schubauer	
	Hollyn Hartog	
5	Dixie Smith	
	Olivia Macowski	
6	Jaclyn Tan	
0	Kathryn Taggart	
	Margaux McIntyre	
7	Anjali Modi	
	Danielle Lang	
8	Morgan Farrell	
	Raquel Bensadoun	
	Holly Loushin	