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FLORIDA ATLANTIC UNIVERSITY

NEW COURSE PROPOSAL Graduate Programs

Department Marine Science and Oceanography

College Science

(To obtain a course number, contact erudolph@fau.edu)

UGPC Approval	
UFS Approval	
SCNS Submittal	
Confirmed	
Banner	
Catalog	

				The state of the s
Prefix OCE	(L = Lab Course; C = Combined Lecture/Lab;	Type of Course	Course Title	
Normalian	add if appropriate) Lab	Seminar		ce and Oceanography
Number ₆₉₂₂	Code		Colloquium	
Credits (Review	Grading	Course Description (Syllabus must be attached; see Guidelines) This Marine Science and Oceanography Colloquium is intended to bring together faculty and students in the field of marine science at FAU, to showcase research ongoing at the Boca Raton, Davie, and Harbor Branch		
Provost Memorandum)	(Select One Option)			
1	Regular			ca Raton, Davie, and Harbor Branch
Effective Date		is broadcast amon	ig the Boca Raton, I	ers are welcome as well. The course Davie and HBOI campuses, with
(TERM & YEAR)	Sat/UnSat X	participation by stu	udents and faculty a	at all three locations. Topics are varied interests of students and faculty.
Fall 2020		and depend on the	s current research II	nterests of students and faculty.
Prerequisites		Academic Service Learning (ASL) course		
		Academic Service Learning statement must be indicated in syllabus and approval attached to this form.		
		Corequisites		Registration Controls (For example, Major, College, Level)
				Graduate enrollment
Prerequisites, Corequisites and				
Registration Controls are enforced for all				
sections of course.				L
Minimum qualifications needed to teach		List textbook information in syllabus or here		
course: Member of the FAU graduate faculty				
and has a terminal degree in the				
subject area (or a closely related field.)				
Faculty Contact/Email/Phone		List/Attach comments from departments affected by new course		
Marianne Porter/7-1288/me.porter@fau.edu				
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Approved by Department Chair	Date 2/24/2020
College Curriculum Chair College Dean College Dean	March 9, 2020
UGPC Chair	
Graduate College Dean	
Provost	

Email this form and syllabus to UGPC@fau.edu 10 days before the UGPC meeting.

Marine Science and Oceanography Colloquium

Course: OCE 6922 Semester: Fall 2020

Instructor: Dr. Marianne Porter Email: me.porter@fau.edu

Office: Sanson 211; F 2-3:30

Co-Instructor: Dr. Peter McCarthy Email: pmccart5@fau.edu

Office: Harbor Branch HB01 147

Course schedule: Fri 12:00 - 12:50 pm

Meeting Location:

Boca campus: BS303 CRN XXXXX Davie campus: LA139 CRN XXXXX

HBOI: TBA CRN XXXXX

Course description:

This Marine Science and Oceanography Colloquium is intended to bring together faculty and students in the field of marine science at FAU, to showcase research ongoing at the Boca Raton, Davie, and Harbor Branch campuses. Occasional visiting speakers are welcome as well. The course is broadcast among the Boca Raton, Davie and HBOI campuses, with participation by students and faculty at all three locations. Topics are varied and depend on the current research interests of students and faculty.

The schedule will be filled by volunteer speakers (please volunteer if you have a study to discuss). Please let Dr. Porter or Dr. McCarthy know if there is someone you would like to invite.

Class Conduct:

It is expected that all class members will exhibit respectful and courteous behavior in their words and actions during class sessions and in all interactions with other students, faculty, staff and graduate teaching assistants. Examples of respectful behavior include the following:

- Turning off cell phones when entering the classroom
- Turning off computers
- Putting away all distractions
- Arriving in the classroom on time so that the class session is not interrupted by

Course evaluation:

Students taking the seminar for credit are expected to attend all seminar sessions, with absences due to research, etc. only when excused in advance by the professor. There are no make up seminars. Students will write a one-page summary of the lecture that will be peer-reviewed by a classmate prior to submission to the Instructor/Co-Instructor for final grading. Students with

GRADUATE COLLEGE

more than two absences will receive a U grade. Students needing an excused absence must contact the instructor in advance of the class.

Grading Policy:

Final grades will be determined from all activities in the class:

Attendance 20% Written work (one page summary) 50% Peer Review of written work 30%

Students must score 78% or better to achieve an "S" grade.

Disability Policy Statement: In compliance with the Americans with Disabilities Act Amendments Act (ADAAA), students who require reasonable accommodations due to a disability to properly execute coursework must register with Student Accessibility Services (SAS) and follow all SAS procedures. SAS has offices across three of FAU's campuses – Boca Raton, Davie and Jupiter – however disability services are available for students on all campuses. For more information, please visit the SAS website at www.fau.edu/sas/.

FAU Attendance Policy Statement:

Students are expected to attend all of their scheduled University classes and to satisfy all academic objectives as outlined by the instructor. The effect of absences upon grades is determined by the instructor, and the University reserves the right to deal at any time with individual cases of non-attendance. Students are responsible for arranging to make up work missed because of legitimate class absence, such as illness, family emergencies, military obligation, court-imposed legal obligations or participation in University-approved activities. Examples of University-approved reasons for absences include participating on an athletic or scholastic team, musical and theatrical performances and debate activities. It is the student's responsibility to give the instructor notice prior to any anticipated absences and within a reasonable amount of time after an unanticipated absence, ordinarily by the next scheduled class meeting. Instructors must allow each student who is absent for a University-approved reason the opportunity to make up work missed without any reduction in the student's final course grade as a direct result of such absence.

Academic integrity: Students at Florida Atlantic University are expected to maintain the highest ethical standards. Academic dishonesty, including cheating and plagiarism, is considered a serious breach of these ethical standards, because it interferes with the University mission to provide a high quality education in which no student enjoys an unfair advantage over any other. Academic dishonesty is also destructive of the University community, which is grounded in a system of mutual trust and places high value on personal integrity and individual responsibility. Harsh penalties are associated with academic dishonesty. For more information, see University Regulation 4.001. http://www.fau.edu/ctl/4.001 Code of Academic Integrity.pdf

Religious Accommodation:

In accordance with rules of the Florida Board of Education and Florida law, students have the

right to reasonable accommodations from the University in order to observe religious practices and beliefs with regard to admissions, registration, class attendance, and the scheduling of examinations and work assignments.

Students who wish to be excused from course work, class activities, or examinations must notify the instructor in advance of their intention to participate in religious observation and request an excused absence. The instructor will provide a reasonable opportunity to make up such excused absences.

Any student who feels aggrieved regarding religious accommodations may present a grievance to the director of Equal Opportunity Programs. Any such grievances will follow Florida Atlantic University's established grievance procedure regarding alleged discrimination.

 $Tentative \ schedule-the \ instructor \ reserves \ the \ right \ to \ reassign \ the \ order \ of \ the \ lectures.$

Date	Speaker	Department	University / Organization	Title
28-Aug	Dr. Peter McCarthy and Dr. Sarah Milton		FAU	MSO program and course introduction
4-Sep	Faculty Lecture			TBD
11-Sep	Faculty Lecture			TBD
18-Sep	Student Lecture			TBD
25-Sep	Faculty Lecture			TBD
2-Oct	Student Lecture			TBD
9-Oct	Faculty Lecture			TBD
16-Oct	Student Lecture			TBD
23-Oct	Faculty Lecture			TBD
30-Oct	Student Lecture			TBD
6-Nov	Faculty Lecture			TBD
13-Nov	Student Lecture			TBD
20-Nov	Faculty Lecture			TBD
27-Nov	No Class: Thanksgiving Break			
4-Dec	Faculty Lecture			TBD