Short-Term Field Study Program Information

Please provide the following information:

Field Study Program Name: Tropical Marine Invertebrates and Ecosystems

Field Study (FSTY) Course ID: FSTY 1011
Field Study (FSTY) Course CRN: TBD

Semester Program will be Offered: Maymester 2019
Part of Term (Select Part of Term that most closely aligns with program dates)*: May Session

Click Here for Part of Term Dates ("Classes Begin" and "Classes End")

Loction of Field Study: Florida Keys and Everglades

Program Director/Contact Name:

Program Director/Contact Phone Number:

Program Director/Contact Email Address:

Program Start Date (First meeting with enrolled students):

Program End Date (Last meeting with enrolled students):

TBD

Travel Start Date: 5/18/2019
Travel End Date: 6/2/2019

Anticipated Number of Total Students Participating in Program: 10
Anticipated Number of UGA Students: 10
Anticipated Number of Transient Students: 0
Anticipated Number of Undergraduate Students in the Program: 10
Total Number of Credit Hours Taken by Each Undergraduate Student: 4
Anticipated Number of Graduate Students in the Program: 0
Total Number of Credit Hours Taken by Each Graduate Student: NA

Please list each course offered through the program on a separate row below:

Course Title	Course Prefix	Course Number	Credit Hours	Schedule Type	Instructor(s)	Department of Instructor(s)	Course Start Date	Course End Date	Total Lecture Hours	Total Field/ Lab Hours	Total Contact Hours**
	ECOL	4330-4330L	4	Lecture	William K. Fitt	Ecology	5/18/2019	6/2/2019	42	84	84

^{*}Please work with department schedulers and OIE to ensure that all academic courses are scheduled in the same Part of Term as the program FSTY course.

Please also complete the Academic Itinerary found on the second worksheet of this document.

For questions, please contact the Office of Curriculum Systems at csfieldstudy@uga.edu or 706-542-6358.

^{**}Total Contact Hours = Total Lecture Hours + (Total Field Hours / Courses require 12.5 contact hours for each credit hour earned

Academic Itinerary

Field Study Program Name: Tropical Marine Invertebrates and Ecosystems

Field Study (FSTY) Course ID:

FSTY 1011 Program Start and End Dates: 5/18/2019 - 6/2/2019

Instructors and Courses Taught:

<u>Instructor</u>	Course(s) Taught		
William K. Fitt	ECOL 4330-4330L		

^{*}All courses should be taught independently. Please include individual class days and times for each course.

Contact Hours

		ECOL 4	ECOL 4330-4330L		
Date/Time	Activity Description*	Instructor(s)	Lecture	Field/ Lab	
Saturday, May 18	Introductory lecture	William Fitt			
-	Introductory lecture, Light lecture, Invertebra	te			
Sunday, May 19	lecture, 2 field trips Fla Bay	William Fitt	3.0	6.0	
	Mangroves lecture and FT, Lecture on				
Monday, May 20	invertebrates, FT, Lecture on Sponges	William Fitt	3.0	6.0	
	Seagrasses lecture and FT, Lecture on				
Tuesday, May 21	invertebrates, FT, Lecture on Cnidarians	William Fitt	3.0	6.0	
	Nutrient lecture, SG FT, Lecture on				
Wednesday, May 22	invertebrates, FT, Lecture on Polychaetes	William Fitt	3.0	6.0	
	Fla Bay lecture and all-day experiment, Lectu	ıre,			
Thursday, May 23	Lecture on Molluscs	William Fitt	3.0	6.0	
	Fla Bay experiment cont., Lecture, FT, Lectu	re			
Friday, May 24	on Echinoderms	William Fitt	3.0	6.0	
	Coral Reef lecture and FT, Lecture, FT, Lect	ure			
Saturday, May 25	on Chordates	William Fitt	3.0	6.0	
	Coral Reef lecture and FT, Lecture, FT, Lect	ure			
Sunday, May 26	on Introduced Species	William Fitt	3.0	6.0	
	Coral Reef lecture and FT, Lecture, FT, Lect	ure			
Monday, May 27	on El Nino	William Fitt	3.0	6.0	
	Everglades lecture and FT, Lecture, FT,				
Tuesday, May 28	Lecture on Arthropods	William Fitt	3.0	6.0	
	Everglades lecture and FT, Lecture, FT,				
Wednesday, May 29	Lecture on problems facing reefs	William Fitt	3.0	6.0	
	Coral Reef lecture and FT, Lecture, FT, Lect				
Thursday, May 30	on Ecosystem Controllers	William Fitt	3.0	6.0	
	Fossil Reefs lecture and FT, Geology lecture				
Friday, May 31	FT, Lecture on nutrition of corals	William Fitt	3.0	6.0	
	Past Reefs lecture, FT, Lecture, FT, Project				
Saturday, June 1	Reports	William Fitt	3.0	6.0	

Total Hours	Total Lecture Hours	42.0	
	Total Field/ Lab Hours		84.0

Total Contact Hours	84.0

Total Contact Hours = Total Lecture Hours + (Total Field Hours / 2) Courses require 12.5 contact hours for each credit hour earned

Initial academic itineraries are understood to be tentative and subject to change. Please be as specific and accurate as possible.

For questions, please contact the Office of Curriculum Systems at csfieldstudy@uga.edu or 706-542-6358.

^{**}If multiple courses are offered in the program, please use a new column for each course.