

### Short-Term Field Study Program Information

**Please provide the following information:**

Field Study Program Name: Coastal Summer Semester  
Field Study (FSTY) Course ID: FSTY 1045  
Field Study (FSTY) Course CRN: TBD  
Semester Program will be Offered: Summer 2019  
Part of Term (Select Part of Term that most closely aligns with program dates)\*: Short Session I

[Click Here for Part of Term Dates \("Classes Begin" and "Classes End"\)](#)

Location of Field Study: University of Georgia Marine Institute (on Sapelo Island, GA)  
Program Director/Contact Name: Damon Gannon  
Program Director/Contact Phone Number: 912-485-2221 ext. 2290  
Program Director/Contact Email Address: [dgannon@uga.edu](mailto:dgannon@uga.edu)  
Program Start Date (First meeting with enrolled students): 6/3/2019  
Program End Date (Last meeting with enrolled students): 6/28/2019  
Travel Start Date: 6/3/2019  
Travel End Date: 6/28/2019  
Anticipated Number of Total Students Participating in Program: 12  
    Anticipated Number of UGA Students: 10  
    Anticipated Number of Transient Students: 2  
Anticipated Number of Undergraduate Students in the Program: 12  
    Total Number of Credit Hours Taken by Each Undergraduate Student: 8  
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**
Field Study in Oceanography and Marine Methods	MARS	4500/6500	4	Supervised Lab	D. Gannon, C. Hopkinson	UGAMI & Marine Sciences	6/3/2019	6/28/2019	33	43.6	54.8
Field Study in Oceanography and Marine Methods: Independent Research	MARS	4510/6510	4	Directed Study	D. Gannon, C. Hopkinson	UGAMI & Marine Sciences	6/3/2019	6/28/2019	12	87	55.5
Undergraduate Research in Biology	BIOL	4960	4	Supervised Lab	D. Gannon, C. Hopkinson	UGAMI & Marine Sciences	6/3/2019	6/28/2019	12	87	55.5

\*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.**

\*\*Total Contact Hours = Total Lecture Hours + (Total Field Hours / 2)

Courses require 12.5 contact hours for each credit hour earned

For questions, please contact the Office of Curriculum Systems at [csfieldstudy@uga.edu](mailto:csfieldstudy@uga.edu) or 706-542-6358.

### Academic Itinerary

Field Study Program Name: Coastal Summer Semester  
 Field Study (FSTY) Course ID: FSTY 1045  
 Program Start and End Dates: 6/3/2019 - 6/28/2019  
 Instructors and Courses Taught:

Instructor	Course(s) Taught
Damon Gannon & Charles Hopkinson	MARS 4500/6500
Damon Gannon & Charles Hopkinson	MARS 4510/6510
Damon Gannon & Charles Hopkinson	BIOL 4960

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

Date/Time	Activity Description*	Instructor(s)	Contact Hours					
			MARS 4500/6500		MARS 4510/6510		BIOL 4960	
			Lecture	Field/ Lab	Lecture	Field/ Lab	Lecture	Field/ Lab
6/3/2019; 4:30 PM - 10 PM	Brief Orientation, Intro to ecology of GA coast, Nighttime organisms of the beach	D. Gannon & C. Hopkinson	2.0	0.8				
6/4/2019; 8:00 AM - 9:00 PM	Intro to habitats of Sapelo I.; Intertidal invertebrates; Evening guest seminar	D. Gannon & C. Hopkinson	3.0	2.0				
6/5/2019; 8:00 AM - 9:00 PM	Subtidal Estuarine Diversity	D. Gannon & C. Hopkinson	3.0	2.0				
6/6/2019; 8:00 AM - 9:00 PM	Stable Isotope Analysis of Doboy Sound food web; evening guest seminar	D. Gannon & C. Hopkinson	3.0	2.0				
6/7/2019; 8:00 AM - 11:59 PM	Nutrient Cycling	D. Gannon & C. Hopkinson	3.0	2.0				
6/8/2019; 8:00 AM - 12:00 PM	Phytoplankton ecology	D. Gannon & C. Hopkinson	2.0	1.0				
6/9/2019; 9:00 AM - 5:00 PM	Primary Production/Offshore Oceanographic survey	D. Gannon & C. Hopkinson	2.0	2.0				
6/10/2019; 6:00 AM - 9:00 PM	Estuarine Metabolism	D. Gannon & C. Hopkinson	3.0	2.0				
6/11/2019; 8:00 AM - 9:00 PM	Salt marsh sediment budget & accretion; evening guest seminar	D. Gannon & C. Hopkinson	3.0	2.0				
6/12/2019; 12:00 AM - 11:59 PM	Tidal & Diurnal Rhythms	D. Gannon & C. Hopkinson	3.0	2.0				
6/13/2019; 9:00 AM - 9:00 PM	Fisheries & megafauna; evening guest seminar	D. Gannon & C. Hopkinson	3.0	2.0				
6/14/2019; 8:00 AM - 11:00 PM	Bioacoustics	D. Gannon & C. Hopkinson	3.0	2.0				
6/15/2019; 8:00 AM - 12:00 PM	Intro to Research Design; Designing individual projects & materials list;	D. Gannon & C. Hopkinson			1.0	1.0	1.0	1.0
6/16/2019; 9:00 AM - 5:00 PM	Individual Proposal Review & Discussions	D. Gannon & C. Hopkinson			2.0	2.5	2.0	2.5
6/17/2019; 8:00 AM - 9:00 PM	Independent research	D. Gannon & C. Hopkinson			0.0	4.0	0.0	4.0
6/18/2019; 8:00 AM - 9:00 PM	How to read a scientific paper & Independent research; evening guest seminar	D. Gannon & C. Hopkinson			1.0	4.0	1.0	4.0
6/19/2019; 8:00 AM - 9:00 PM	Independent research	D. Gannon & C. Hopkinson			0.0	4.0	0.0	4.0
6/20/2019; 8:00 AM - 9:00 PM	Basic statistics & Independent research; evening guest seminar	D. Gannon & C. Hopkinson			1.0	4.0	1.0	4.0
6/21/2019; 8:00 AM - 9:00 PM	Independent research	D. Gannon & C. Hopkinson			0.0	4.0	0.0	4.0
6/22/2019; 8:00 AM - 12:00 PM	Scientific Writing & Independent research	D. Gannon & C. Hopkinson			1.0	1.0	1.0	1.0
6/23/2019; 9:00 AM - 5:00 PM	Independent research	D. Gannon & C. Hopkinson			0.0	3.0	0.0	3.0
6/24/2019; 8:00 AM - 9:00 PM	Scientific Writing & Independent research	D. Gannon & C. Hopkinson			1.0	4.0	1.0	4.0
6/25/2019; 8:00 AM - 9:00 PM	Independent research; evening guest seminar	D. Gannon & C. Hopkinson			0.0	4.0	0.0	4.0
6/26/2019; 8:00 AM - 9:00 PM	Scientific Presentations: creating effective figures	D. Gannon & C. Hopkinson			1.0	4.0	1.0	4.0
6/27/2019; 8:00 AM - 9:00 PM	Public speaking skills; Final Presentation of Reports (7:00 - 9:00 PM)	D. Gannon & C. Hopkinson			3.0	4.0	3.0	4.0
6/28/2019; 10:00 - 11:00 AM	Program Wrap-up. Final Reports due.	D. Gannon & C. Hopkinson			1.0	0.0	1.0	0.0

Total Hours	33.0	21.8	12.0	43.5	12.0	43.5
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Total Contact Hours	54.8	55.5	55.5
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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.

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