

Semester Study Abroad Program Information

Please provide the following information:

Study Abroad Program Name: Tropical Biology Fall Semester in Costa Rica
 Study Abroad (SABD) Course ID: SABD 1008
 Study Abroad (SABD) Course CRN: 32265
 Semester Program will be Offered: Fall 2017
 Program Director/Contact Name: Hilda Mata
 Program Director/Contact Phone Number: 706 542-5528
 Program Director/Contact Email Address: hmmata@uga.edu
 Program Start Date (First meeting with enrolled students): 8/15/2017
 Program End Date (Last meeting with enrolled students): 11/6/2017
 Travel Start Date: 8/15/2017
 Travel End Date: 11/6/2017
 Anticipated Number of Total Students Participating in Program: 15
 Anticipated Number of UGA Students: 15
 Anticipated Number of Transient Students: 0
 Anticipated Number of Undergraduate Students in the Program: 15
 Total Number of Credit Hours Taken by Each Undergraduate Student: 12 credits - 17 credits
 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	CRN(s)	Credit Hours	Schedule Type	Instructor(s)	Department of	Course Start Date	Course End Date	Lecture	Field/ Lab
										Class Day(s)/ Times/ (Total Number of Class Days)	Class Day(s)/ Times/ (Total Number of Class Days)
Tropical Field Ecology	ECOL	3100-3100L	19754 / 19757	4	Lecture	Amanda Rugenski	TBD	8.15.17	11.6.17	M, T, R, F: 1:00 - 2:15 pm (40 class days)	Wednesday 8:00 -12:00pm (10 lab days)
Ecology	ECOL	3500-3500L	19790 / 19792	4	Lecture	JP Schmidt	Ecology	8.15.17	9.24.17	M, T, R, F: 2:30 - 4:30pm (23 class days)	Monday and Thursday 8am-11am (9 lab days)
Conservation Biology	ECOL	3530	19749	3	Lecture	Carol Hoffman	Ecology	9.7.17	11.6.17	M, R, F: 8:30 - 10:30am (17 class days)	
Research	ECOL	4960	19751	2-4	Directed Study	Ron Carroll/ Amanda Rugenski	Ecology	8.15.17	11.6.17	Directed Study	Directed Study
Insect Natural History	ENTO	3140-3140L	31919 / 31920	4	Lecture	Ron Carroll/ Amanda Rugenski	Ecology	8.15.17	11.6.17	M, W, R, F: 4:45 - 5:45pm (42 class days)	Tuesday 8 - 11am (9 lab days)
Genetics	GENE	3200-3200D	19511 / 32174	4	Lecture	Kelly Dyer	Genetics	9.29.17	11.6.17	M-F: 2:30 -4:30pm (25 class days)	

Irregularly Scheduled Academic Activities

Please include any irregularly scheduled academic activities or excursions that will be counted for contact hours:

Activity Title/ Short Description	Date(s)	Total Hours*	Lecture or Field/ Lab	Associated Course(s)
Monteverde Reverse: Guided Natural Tour	19-Aug	4 hours	Field	ECOL 3100, 3500, 3530, ENTO 3140
Night History Hike at <i>SelvaVerde forest</i>	Sept 3 & 4	4 hours	Field	ECOL 3100, 3500, 3530, ENTO 3140
Tour of Tirimbina Reserve	6.-Sept	4 hours	Field	ECOL 3100, 3500, 3530, ENTO 3140
Sustainable Agriculture tour and activities@ Earth University	8-Sep	7 hours	Field	ECOL 3100, 3500, 3530, ENTO 3140
Night History Hike at Field Station <i>Poco Sol forest</i>	Sept 9 & 10	4 hours	Field	ECOL 3100, 3500, 3530, ENTO 3140
Tour of agroforestry/sustainable coffee farm and discussion / talk with owner	16-Aug	3 hours	Field	ECOL 3530
Hike at San Gerardo: Orquids and Orquid Bees	21-Aug	4 hours	Field	ENTO 3140, ECOL 3500
Corsicana Organic Farm Tour	6-Sept	3 hours	Field	ECOL 3530
Tour - Butterfly farm	7-Sep	1 hour	Field	ENTO 3140
Tractor Tour Site at <i>La Ensenada</i>	9-Oct	4 hours	Field	ECOL 3100
Tour of Mangroves at <i>La ensenada/ Shrimp farming</i>	10-Oct	3 hours	Field	ECOL 3530, 3100
Sea Turtle Talk at Playa Grande	12-Oct	2 hours	Field	ECOL 3530
Field and tour observation of wind-power generators	14-Oct	2 hours	Field	ECOL 3530

*Please do not include travel, leisure, or non-instructional activities

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

8:00am - 11:00pm	ECOL 3500 L : LAB	Schmidt				3.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
7:00-9:00pm	ECOL 3100, 3500, 3530, ENTO 3140: Field (Night Natural History)	All		0.50		0.50			0.50		0.50		
Monday, September 11 (UGACR)		TRAVEL DAY											
Tuesday, September 12													
8:00am - 11:00am	ENTO 3140L: Lab	Carroll / Rugensky											3.00
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	NO CLASS												
Wednesday, September 13													
8:00am - 12:00pm	ECOL 3100L: Lab	Rugensky		4.00									
1:00 - 2:15 pm	NO CLASS												
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Thursday, September 14													
8:00am - 11:00am	ECOL 3500L : Lab	Schmidt				3.00							
Friday, September 15													
8:00am - 11:00am	NO CLASS												
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Monday, September 18													
8:00am - 11:00pm	ECOL 3500 L : LAB	Schmidt				3.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Tuesday, September 19													
8:00am - 11:00am	ENTO 3140L: Lab	Carroll / Rugensky											3.00
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	NO CLASS												
Wednesday, September 20													
8:00am - 12:00pm	ECOL 3100L: Lab	Rugensky		4.00									
1:00 - 2:15 pm	NO CLASS												
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Thursday, September 21													
8:00am - 11:00am	ECOL 3500 L : LAB	Schmidt				3.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Friday, September 22													
8:00am - 11:00am	NO CLASS												
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	ECOL 3500: Lecture	Schmidt			2.00								
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Sunday, September 24													
8:30-11:30am	ECOL 3500: Final Exam	Schmidt											
Friday, September 29													
8:00am - 11:00am	ECOL 3530: Lecture	Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D: Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Monday, October 2													
8:30am - 10:30am	ECOL 3530: Lecture	Carroll/ Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Tuesday, October 3													
8:00am - 11:00am	ENTO 3140L: Lab	Carroll / Rugensky											3.00
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Wednesday, October 4													
8:00am - 12:00pm	ECOL 3100L: Lab	Rugensky		4.00									
1:00 - 2:15 pm	NO CLASS												
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Thursday, October 5													
8:30am - 10:30am	ECOL 3530: Lecture	Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D : Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Friday, October 6													
8:00am - 11:00am	ECOL 3530: Lecture	Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D: Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Monday, October 2													
8:30am - 10:30am	ECOL 3530: Lecture	Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Tuesday, October 3													
8:00am - 11:00am	ENTO 3140L: Lab	Carroll / Rugensky											3.00
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Wednesday, October 4													
8:00am - 12:00pm	ECOL 3100L: Lab	Rugensky		4.00									
1:00 - 2:15 pm	NO CLASS												
2:30 - 4:30 pm	GENE 3200-3200D :Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			
Thursday, October 5													
8:30am - 10:30am	ECOL 3530: Lecture	Hoffman				2.00							
1:00 - 2:15 pm	ECOL 3100: Lecture	Rugensky	1.25										
2:30 - 4:30 pm	GENE 3200-3200D : Lecture	Dyer										2.00	
4:45 - 5:45 pm	ENTO 3140: Lecture	Carroll / Rugensky								1.00			

