

Short-Term Study Abroad Program Information

Please provide the following information:

Study Abroad Program Name: Tropical Entomology and Evolutionary Biology in Ecuador and the Galapagos

Study Abroad (SABD) Course ID: SABD 1147

Study Abroad (SABD) Course CRN: TBD

Semester Program will be Offered: Maymester 2025

Part of Term (Select Part of Term that most closely aligns with program dates)* : May Session

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

Program Director/Contact Name: Donald Champagne

Program Director/Contact Phone Number: 706-207-8158

Program Director/Contact Email Address: dchamp@uga.edu

Program Start Date (First meeting with enrolled students): 13-May-25

Program End Date (Last meeting with enrolled students): 2-Jun-25

Travel Start Date: 16-May-25

Travel End Date: 3-Jun-25

Anticipated Number of Total Students Participating in Program: 13

Anticipated Number of UGA Students: 13

Anticipated Number of Transient Students: 0

Anticipated Number of Undergraduate Students in the Program: 13

Total Number of Credit Hours Taken by Each Undergraduate Student: 6

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 Instructor(s)	Course Start Date	Course End Date	Total Lecture Hours	Total Field/ Lab Hours	Total Contact Hours**
Tropical Entomology	ENTO	4850-4850L		4	Lecture	Donald Champagne	Entomology	5/13/2025	6/2/2025	22.0	62.0	53.0
Special Problems in Entomology	ENTO	3900		2	Directed Study	Donald Champagne	Entomology	5/13/2025	6/2/2025	10.0	32.0	26.0

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

**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 csabroad@uga.edu or 706-542-6358.

Academic Itinerary

Study Abroad Program Name: Tropical Entomology and Evolutionary Biology in Ecuador and the Galapagos
Study Abroad (SABD) Course ID: SABD 1147
Program Start and End Dates: May 13, 2025 - June 3, 2025
Instructors and Courses Taught:

<u>Instructor</u>	<u>Course(s) Taught</u>
Donald Champagne	ENTO 4850-4850L
Donald Champagne	ENTO 3900

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

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

Date/Time	Activity Description*	Instructor(s)	Contact Hours			
			ENTO 4850-4850L		ENTO 3900	
			Lecture	Field/ Lab	Lecture	Field/ Lab
Tuesday, May 13	Predeparture					
9:00-10:00	Course overview	Donald Champagne	1.0			
10:00-12:00	Intro to Ecuador ecology/biological diversity	Donald Champagne	2.0			
1:00-4:00	Intro to insect identification	Donald Champagne	1.0	2.0		
Wednesday, May 14						
9:00-12:00	Practice insect identification	Donald Champagne		3.0		
1:00-3:00	Intro to Galapagos ecology/diversity	Donald Champagne	2.0			
3:00-5:00	Intro to special problems	Donald Champagne			2.0	
7:00-9:00	Blacklighting, practice insect photography	Donald Champagne		2.0		
Thursday, May 15						
9:00-11:00	equipment check, packing	Donald Champagne				
1:00-5:00	personal final packing at home					
Friday, May 16	Departure day					
9:00-11:00	Prep for departure, review of itinerary etc	Donald Champagne	1.0			
11:00-1:00	travel to Atlanta-Hartsfield airport	Donald Champagne				
3:00-8:30	flight to Quito; complete quiz on flight	Donald Champagne	1.0			
Saturday, May 17	Maquipucuna					
8:00	depart Quito					
9:00-10:30	Intinan museum tour	Donald Champagne		1.0		
11:30-2:30	tour Pululahua geo-botanical reserve	Donald Champagne		2.0		
3:30-6:00	tour Yunguilla ecopreserve	Donald Champagne		2.0		
	arrive Maquipucuna ecolodge					
Sunday, May 18	Maquipucuna					
7:00-8:00	Hike; birdwatching; insect observation	Donald Champagne		1.0		
9:00-10:00	Lecture: plant/insect interactions	Donald Champagne	1.0			
10:00-12:00	Field insect observation	Donald Champagne		2.0		
1:00-3:00	Field insect observation	Donald Champagne		2.0		
3:00-5:00	Insect identification lab	Donald Champagne		2.0		
7:00-9:00	blacklighting, insect identification	Donald Champagne		2.0		
Monday, May 19	Maquipucuna					
6:00-8:00	Hike; birdwatching; insect observation	Donald Champagne		2.0		
9:00-10:00	Lecture: coffee production, pest management	Donald Champagne	1.0			
10:00-12:00	hike; insect observation	Donald Champagne				2.0
2:00-5:00	Tour of coffee production	Donald Champagne	1.0	2.0		
7:00-9:00	Special problems hypothesis presentations	Donald Champagne			2.0	
9:00-11:00	blacklighting, insect identification	Donald Champagne		2.0		
Tuesday, May 20	Maquipucuna					
6:00-8:00	set up special problems experiment	Donald Champagne				2.0
9:00-11:00	Visit hospital, learn about tropical diseases	Donald Champagne	1.0	1.0		
12:00-2:00	Tour chocolate production plantation	Donald Champagne	1.0	1.0		
3:00-4:00	Tour butterfly farm	Donald Champagne	1.0			
4:30-5:30	Canopy zip line					
6:00-8:00	Tour Tulipe archeological site					
10:00-11:00	blacklighting, insect identification	Donald Champagne		1.0		
Wednesday, May 21	Maquipucuna					
6:00-8:00	hike, insect observation	Donald Champagne		2.0		
9:00-12:00	work on special project	Donald Champagne				3.0
1:00-4:00	work on special project	Donald Champagne				3.0
7:00-9:00	student presentations	Donald Champagne	2.0			
10:00-11:00	blacklighting, insect identification	Donald Champagne		1.0		
Thursday, May 22	Maquipucuna					
6:00-8:00	work on special project	Donald Champagne				2.0
9:00-12:00	work on special project	Donald Champagne				3.0
1:00-4:00	climate change lecture; insect ID	Donald Champagne	1.0	2.0		
7:00-9:00	work on special project	Donald Champagne				2.0
10:00-11:00	blacklighting	Donald Champagne		1.0		
Friday, May 23	Maquipucuna					
6:00-8:00	work on special project	Donald Champagne				2.0
9:00-12:00	plant Morpho butterfly garden					
1:00-3:00	wrap up special project experiment	Donald Champagne				2.0
7:00-9:00	work on special projects presentation	Donald Champagne				2.0
10:00-11:00	blacklighting	Donald Champagne		1.0		

Saturday, May 24	Maquipucuna					
6:00-8:00	hike, insect observation	Donald Champagne		2.0		
9:00-12:00	work on special projects presentation	Donald Champagne				3.0
2:00-5:00	present special project to group	Donald Champagne			3.0	
7:00-8:00	Galapagos refresher	Donald Champagne	1.0			
Sunday, May 25	Quito					
	return to Quito					
1:00-3:00	Tour INABIO (national biodiversity museum)	Donald Champagne	2.0			
4:00-5:00	visit indigenous market					
Monday, May 26	Quito					
	Cable car to paramo ecosystem Pichincha	Donald Champagne		2.0		
	Tour historic Quito					
	Tour pre-colonial museum					
Tuesday, May 27	San Cristobal, Galapagos					
	Tour interpretation center	Donald Champagne	1.0			
	hike Cerro Tijeretas	Donald Champagne		3.0		
	special project 2 discussion	Donald Champagne			1.0	
	work on special project 2	Donald Champagne				2.0
Wednesday, May 28	San Cristobal, Galapagos					
	360 tour, wildlife viewing	Donald Champagne		2.0		
	snorkling, Kicker Rock, observe iguanas etc	Donald Champagne		2.0		
	work on special project 2	Donald Champagne				2.0
Thursday, May 29	Isabela, Galapagos					
	Hike Sierra Negra volcano	Donald Champagne		3.0		
	Tour tortoise reproduction center	Donald Champagne		1.0		
	work on special project 2	Donald Champagne				2.0
Friday, May 30	Isabela, Galapagos					
	observe flamingoes & wildlife	Donald Champagne		2.0		
	snorkeling Los Tuneles	Donald Champagne		2.0		
Saturday, May 31	Isabela, Galapagos					
	Muro de lagrimas	Donald Champagne		2.0		
	student presentations special project 2	Donald Champagne			2.0	
Sunday, June 1	Santa Cruz, Galapagos					
	Tour Charles Darwin Station	Donald Champagne		2.0		
	Observe giant tortoises	Donald Champagne		2.0		
	exam on Galapagos	Donald Champagne	1.0			
Monday, June 2	return to ATL					
Tuesday, June 3	submit special problems writeup via eLC	Donald Champagne				

Total Hours	Total Lecture Hours	22.0		10.0	
	Total Field/ Lab Hours		62.0		32.0

Total Contact Hours	53.0	26.0
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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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