## **Short-Term Study Abroad Program Information**

## Please provide the following information:

Study Abroad Program Name: FACS Textiles China
Study Abroad (SABD) Course ID: SABD 1087

Study Abroad (SABD) Course CRN: 54153
Semester Program will be Offered: Maymes

Semester Program will be Offered:

Program Leader/Contact Name:

Program Leader/Contact Plane Number:

Program Leader/Contact Email Address:

Program Start Date (First meeting with enrolled students):

Program End Date (Last meeting with enrolled students):

Travel Start Date:

5/12/2018

S5/24/2018

Anticipated Number of Total Students Participating in Program: 13
Anticipated Number of UGA Students: 13
Anticipated Number of UGA Students: 0
Anticipated Number of Undergraduate Students in the Program: 13
Total Number of Credit Hours Taken by Each Undergraduate Student: 3
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:

Trease has each course official through the program of a separate fow below.												
Course Title	Course Prefix	Course Number	Course Type	Credit Hours	CRN(s)	Instructor(s)	Department	Course	Course	Total Lecture	Total Field/ Lab	Total Contact
							of Instructor(s)	Start Date	End Date	Hours	Hours	Hours*
Study Tour in Textiles, Merchandising,	TXMI	5710/7710	Seminar	3	62153, 62157	Linda Lyons	Textiles, Merchandising and	2/13/2018	6/1/2018	7.5	64	30 5
and Interiors	17/14/11	3/10///10	Schilla	3	02133, 02137	Linda Lyons	Interiors	2/15/2010	0,1,2010	1	0-1	35.5

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 currsys@uga.edu or 706-542-6358.

## **Academic Itinerary**

Study Abroad Program Name: Study Abroad China (FACS Textiles)

Study Abroad Course ID:

**SABD 1087** 

Program Start and End Dates:

2/13/2018 - 6/1/2018

Instructors and Courses Taught:InstructorCourse(s) TaughtLinda LyonsTXMI 5710/7710

<sup>\*\*</sup>If multiple courses are offered in the program, please use a new column for each course

Date/Time	Activity Description* (TXMI 5710/7710)	Instructor(s)	Contact Hours		
			Lecture	Field	
Tuesday, February 13	Program orientation	Linda Lyons	1.50		
Tuesday, February 27	Readings and Discussions	Linda Lyons	1.50		
Tuesday, March 27	Readings and Discussions	Linda Lyons	1.50		
Tuesday, April 10	Readings and Discussions	Linda Lyons	1.50		
Tuesday, April 24	Readings and Discussions	Linda Lyons	1.50		
Date/Time	Activity Description* (TXMI 5710/7710)	Instructor(s)	Contact	t Hours	
<u> Dato, i mio</u>	rountly becompact. (Train of Territo)	metraeter(e)	Lecture	Field	
Saturday, May 12	Departure from USA	Linda Lyons	Lootaro	1 1014	
Sunday, May 13	Arrival in Hong Kong	Linda Lyons			
Monday, May 14	Tour of Financial District & Historic site	Linda Lyons		8.0	
Tuesday, May 15	Apparel Design & Sourcing Company Visit, Institute of Textiles & Clothing at Hong Kong Polytech Univ.	Linda Lyons		8.0	
Wednesday, May 16	Departure from Hong Kong, Arrival in Shanghi	Linda Lyons			
Thursday, May 17	Global Sourcing Company Visit, City Tour	Linda Lyons		8.0	
Friday, May 18	Garment Manufacturing Factory Visits, Museum Visit	Linda Lyons		8.0	
Saturday, May 19	Visit marketplace, Depart Shanghai, Arrival in Beijing	Linda Lyons		4.0	
Sunday, May 20	Textile Manufacturing Factory Visit, Tour of Historic Site	Linda Lyons		4.0	
Monday, May 21	Visit Fashion Design House of Gou Pei, Tour of Art District	Linda Lyons		8.0	
Tuesday, May 22	Museum at Beijing Clothing Institute Visit, Tour of Historic Sites	Linda Lyons		8.0	
Wednesday, May 23	Tour of Historic Sites	Linda Lyons		8.0	
Thursday, May 24	Departure from Beijing, Arrival in Atlanta, GA, USA	Linda Lyons			
Friday, June 01	Final Paper Submission	Linda Lyons			
	Total Hours	Total Lecture Hours Total Field/ Lab Hours	7.5	64.0	
	Total Contact Hours = Total Lecture Hou	39.5			

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

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