

FACULTY LED STUDY ABROAD PROGRAM PROPOSAL FORM

INSTRUCTIONS		PROPOSAL CHECKLIST			
Please review the <i>Faculty Led Program Proposal Guidelines</i> before beginning. STEP 1: Complete this form. STEP 2: Add required attachments (syllabus, budget proposal, etc.). STEP 3: Obtain department chair and dean approvals. STEP 4: If approved, deans will submit proposal to CIESA for next steps.			Approved course(s) Travel dates Pre- and post-travel class dates Preferred classroom location Course syllabus/syllabi (attached) Draft budget (attached) Chair/dean approval		
PROGRAM INFORMATION					
PRIMARY PROGRAM LEADER	DEPARTMENT AND COLLEGE	EMAIL	AND PHONE		
SECONDARY PROGRAM LEADER	DESTINATION COUNTRY	PREFERRED PROGRAM PROVIDER(S)			
TRAVEL START AND END DATES	PRE- AND POST-TRAVEL CLASS DATES	PREFE	RRED BOSTON CLASSROOM LOCATION		
SECONDARY LEADER DESCRIPTION:	U.S.DEPARTMENT OF STATE TRAVEL ADVISORY LEVEL**				
Suffolk full-time faculty Suffolk staff member All program decisions should be discussed with your department heads before submitting this program proposal.	☐ 1 Exercise normal precautions ☐ 2 Exercise increased caution ☐ 3 Reconsider travel ☐ 4 Do not travel Visit the <u>U.S. Department of State website</u> to find out the travel advisory level for your destination and to review specific safety information. **Not required for domestic or virtual programs				

Remember that you can reach out to Study Abroad at any time with questions or to ask for support as you complete this form.

StudyAbroad@suffolk.edu

COURSE(S) TO BE TAUGHT BY PRIM	ARY LEADER ON THIS PROGRAM	COURSE CODE(S)	CREDIT HOURS		
COURSE(S) TO BE TAUGHT BY SECO		COURSE CODE(S)	CREDIT HOURS		
PROVIDER ON THIS PROGRAM, IF AP	PLICABLE				
APPROVALS					
DEPARTMENT CHAIR NAME	SIGNATURE	DATE	SU EXTENSION		
DEAN NAME	SIGNATURE	DATE	SU EXTENSION		
IMPORTANT DATES					

Program proposals are due **May 15** for the following academic year.

RFP Form will be due by **June 15**

Program budgets must be finalized by **August 1**st following program approval.

Questions? Please contact us: