

Approval of Risk Assessment International Off-Campus Student Travel

Faculty/Department/Unit/Group:			
Name of Off-Campus Activity/Program: (if applicable)			
Off-Campus Activity & Travel Leader:		Category of Off-Campus Activity & Travel:	
Name:		☐ Academic ☐ Research	
Position:		☐ Athletic	
Phone:		Other:	
Off-Campus Activity & Tra	evel Dates:	Number of participants:	
Departure:			
Return:			
Type of Traveler: (check all to	hat apply)	Transportation Mode(s): (please specify)	
☐ Graduate Student(s)			
☐ Undergraduate Student(s)		
Other:			
♣ Associated Risk Level from the Risk Assessment Worksheet: (check one)			
☐ Low (approval required for int	ernational travel only)	□ High	
□ Medium		Please note: Student off-campus activities assessed with a High Level of Risk will only be approved in exceptional circumstances by the Provost or his/her designate.	
Location(s): (city, country)	If applicable – alerts, wa Foreign Affairs and Interna Safety Canada; Emergency	warnings, bulletins and/or reports from: rnational Trade Canada (DFAIT); Public Health Agency of Canada; Public ency Info BC	
Provide a brief description (or attach a separate document) outlining any risk mitigation activities:			

I have performed the Risk Assessment as outlined in the <i>Risk Assessment for Off-Campus Travel Involving Students Procedure</i> , I understand the actions required as outlined in the <i>Risk Assessment Worksheet for Off-Campus Travel Involving Students</i> and agree to ensure they are performed prior to departure.				
Name: —		Position:		
Signature:		Date:		
I have review	ed and approve the Risk Asses	ssment.		
Name: —	-	Position:		
Signature: —		Date:		
	ation if necessary) ed and approve the Risk Asses	ssment.		
Name: _		Position:		
Signature:		Date:		
Name: _		Position:		
Signature: _		Date:		



TRU Field School Risk Management

TRIP PLAN 2015

Introduction

This document is intended to act as a planning document for faculty who are organizing international Field Schools at TRU. While it is a Departmental decision which Field Schools will run – and to where – it is an institutional requirement that appropriate planning and supervision will be applied to their operation. This document is meant to assist with that process and faculty are expected to carry out the minimum level of planning outlined below.

Much of the information collected below will be used by the Department to ensure adequate planning and decision making is undertaken. Also, many of the questions are for the information of TRU Administration and TRU World so they can address questions from student parents, contact the group in the case of family emergencies, respond adequately to Field School emergencies, address the legal requirements of offering Field Schools, and provide adequate information to media and families in the event of emergencies.

A completed version of this form must be submitted to TRU Study Abroad along with the **NEW Approval Form before** any international Field School is undertaken. **CUEF funds will not be released until all students have participated in a Pre-Departure Risk Management and Intercultural Session. All cheques will be given to the Faculty member leading the Field School on delivery of all student forms and signing of Approval Forms.**

NEW PROCESS: Please allow for **2 – 3 weeks** prior to departure for the signing of the **Approval Form** by the Study Abroad Centre and the Provost and Vice-President Academic Offices.

Leadership & General Information

	Fill in the Information in this Column	
Today's Date		
Field School Course Name, Number and Location		
Primary Faculty Name		
Experience at the Field School location		
Destination language fluency		
Contact information		
Secondary Faculty Name		
Experience at the Field School location		
Destination language fluency		
Contact information		
Additional Leadership		
Are there other part-time TRU personnel, in-		
country staff, contracted service providers, or		
volunteers being used? Be specific.		
Local emergency contact	Country #1:	
Is there a local person in-country that TRU could		
use as an emergency contact? Provide their name,	Country #2:	
position, location and contact details. <i>List</i>		
information for each country being visited.	Country #3: etc.	

I. Academic Purpose, Itinerary Planning and Contacts

	Fill in the Information in this Column
Field School Academic Purpose	
Provide details regarding the purpose of the Field	
School, what program of students it relates to, and	
what the educational outcomes are.	
Field School Itinerary	
Provide a complete itinerary that includes dates,	
locations, travel schedule and accommodation	
provider names.	
Field School Logistics	
Provide details regarding means of transportation,	
program activities included, partners in the	
delivery of the Field School, etc.	
Service Providers	
Describe any 3 rd party that is being contracted to	
make any arrangements. Describe your	
relationship with them and your assessment of	
their reliability. Do you have first-hand knowledge	
of their competency? Do they carry liability	
insurance? What amount? Attach a certificate of	
insurance.	
Contact List	Country #1:
Linked to the itinerary, attach a contact list that	
includes all in-transit and in-country	Country #2:
accommodation, transportation, service provider,	
staff, volunteer, and host institution contact	Country #3: etc.
details. This should include dates, phone numbers,	
email, websites, etc. so that faculty and students	
can be contacted at any point on the trip. <i>List</i>	
information for each country being visited.	

	Fill in the Information in this Column	
Banking and Finance Field School budgets can be substantial. Describe how you will manage and reconcile the income and expenses of this Field School. List the sources and amounts of revenue for the Field School?		
Canadian Embassy or Consulate details Provide full contact details for the in-country Canadian Embassy or Consulate, or its alternative. Have you contacted them for advice? List information for each country being visited.	Country #1: Country #2: Country #3: etc.	
Faculty Describe how many faculty will be travelling with the group and what your strategy is if a faculty member should become ill or incapacitated before or during the Field School. If only one faculty members is expected to travel with the group, your information should address the planned contingency should that faculty member become ill or incapacitated.		

II. Risk Management

Risk Identification & Risk Description

It is expected that Field School planners will:

- Demonstrate a rigorous process to identify the frequency and severity of potential Field School hazards
- Apply appropriate controls to mitigate these hazards
- Make appropriate emergency response plans to respond to incidents caused by these hazards
- Have contingency plans in place in the event the Field School itinerary needs to be changed due to these hazards

Risk Controls

There are four main risk control actions that Field School planners must implement. They are:

- 1. **Risk Avoidance.** These are conscious actions taken to not engage in an activity. For example, a decision to not travel to a specific country because of political risk is practicing avoidance.
- 2. **Risk Mitigation.** These are conscious actions taken to change the nature of an activity to reduce risk. For example, having students drink only bottled water is intended to prevent diarrhoea from untreated local water.
- 3. **Risk Retention.** These are conscious actions taken to help reduce the severity of risk through support, training and disclosure. For example, having students wear a life jacket in the event a boat overturns or seatbelts in the event of a vehicle accident.
- 4. **Risk Transfer.** These are conscious actions taken to spread the potential negative effects of an incident with other individuals or organizations. For example, having travel medical insurance shares the cost of the incident with insurers and contracting transportation shares this responsibility with the transportation provider.

In the table below, work through the specific hazards that exist in your Field School and apply control measures from the four action areas above.

Identify Risk Issue or Activity	Risk Description	Risk Control Strategies
	[Identify and list any risks that arise from the activity]	[Identify the risk control strategies you will use to mitigate the hazards]
Canadian Government Travel Warning Go to the Canadian Department of Foreign Affairs and International Trade (DFAIT) website and PRINT AND ATTACH Section 2 "Warnings and Recommendations" to this report. You must do this for all countries being visited. Follow this link to the DFAIT site: www.travel.gc.ca	In Section 2 of the DFAIT Travel Warnings, list any warnings against "non-essential" travel, or warnings to "avoid all travel"? Country #1: Country #2: Country #3: etc.	What are your strategies for addressing these warnings? (for example: Choose another location? Adjust the Field School itinerary or Elaborate on specialized local knowledge that overrides the warnings and would permit the trip to operate safely)
Medical Treatment The likelihood of students or faculty getting sick while on a Field School is high. Also, depending on the activities included there is potential for accidents or injury. Adequate medical treatment must be accessible to all TRU students at all times while on a Field School.	Examples: Diarrhea Fever Superficial injury Serious injury Inadequate medical treatment Isolated location with delayed response Pandemic Others?	Examples: Medical facilities that will be used Preventative health measures implemented First aid treatment strategies Medical supplies carried Medical training taken Others?
Emergency Contacts Emergencies may occur that require response by ambulance, search and rescue, or other responders. Provide a list of emergency service providers at the destination as well as contact	Country #1: Country #2: Country #3: etc.	Examples: Ambulance Search & rescue Police Local emergency contact

Identify Risk Issue or Activity	Risk Description	Risk Control Strategies
	[Identify and list any risks that arise from	[Identify the risk control strategies you will
	the activity]	use to mitigate the hazards]
details for these responders. List information for		Others?
each country being visited.		
Emergency Response Funding	Examples:	Examples:
It can cost thousands of dollars to pay for the	Ambulance response costs	All students will show proof of travel
response, treatment and repatriation of sick or	Hospital care costs	medical insurance
injured Field School students or staff. Note, while	TRU emergency personnel costs	Faculty will put all fees on personal credit
you will want to include insurance as part of your	Repatriation costs	card and ask for reimbursement from
strategy, in this line item insurance may not be an	Others?	students or TRU later
adequate strategy on its own because it is an		Students will be expected to pay for all costs
"after the fact" refund that may not pay for up-		and faculty will not pay for any
front treatment. This question refers more to how		Faculty carry a TRU credit card that will be
you will pay for these items at the time they are		used for these costs
incurred. Many international medical clinics and		Faculty will carry enough cash to pay for
hospitals do not take credit cards to pay for		costs (not recommended)
treatment.		Others?
Disruptive or Unsafe Students	Example:	Examples:
Student(s) may become behaviourally disruptive	Alcohol abuse	Enforcement of Behavioural Contract
and this may put themselves or the Field School at	Drug use	Verbal and/or Written Warning process
risk.	Mental imbalance	Prohibiting alcohol & drug consumption
	Defiance	Pre-trip screening
	Consistent tardiness	Sending the student home
	Intentional disappearance	Others?
	Others?	

Identify Risk Issue or Activity	Risk Description	Risk Control Strategies
	[Identify and list any risks that arise from the activity]	[Identify the risk control strategies you will use to mitigate the hazards]
Communication Strategy TRU should be able to communicate with faculty and students on Field Schools and faculty should be able to communicate with TRU and local emergency services. There can be communication challenges in many international destinations.	Examples: Periods when the group is out of contact Others?	Examples: The communications equipment carried Plan for communicating with TRU and TRU World Others?
International Legal Jurisdiction While in a foreign country all TRU Field Schools must abide by the laws of the local country and at the same time abide by the laws of Canada. Laws in international jurisdictions can be very different from Canada and cause legal issues for a Field School and personal liability for students or faculty.	Examples: Driving regulations Amount of cash that can be carried in a country Alcohol consumption No liability insurance requirements by local service providers Offender placed in jail until proven innocent No vehicle safety inspection procedures for transportation providers Others?	Examples: Acquire international driver license Limit cash carried to \$xxx.xx In X countries, no alcohol is allowed on the Field School The name and contact details for a local lawyer is Will not travel in unsafe vehicles Others?
Traveller Risks There are personal risks to travellers in international destinations.	Examples: Lost/stolen passport Theft ATM user abduction Mugging Rape Others?	Examples: Care, handling and storage of Passports TRU & faculty will have passport photocopies ATMs are to be used only in large student groups Students will never travel or walk alone (buddy system) Others?
Local Knowledge Without local knowledge there are too many	Examples: Lack of local knowledge	Examples: Faculty has travelled to the site before the

Identify Risk Issue or Activity	Risk Description	Risk Control Strategies
	[Identify and list any risks that arise from the activity]	[Identify the risk control strategies you will use to mitigate the hazards]
uncontrollable variables in leading international Field Schools.	Faculty inexperience	trip commences Department employs a local part-time faculty person A service provider will be used Others?
Selection of Students Appropriate students must be matched to Field Schools	Examples: Immature students Unsafe students Unaware students Inappropriate students Students without local language skills Others?	Examples: Application form will be implemented Screening and selection will occur Field School course pre-requisites exist Field School pre-trip orientation exists Supervision ratios have been set Risk Management seminar is mandatory Others?
Communication Communication with the media and parents during and after illness, injury or death is to be carried out in conjunction with TRU Public Relations & TRU World. Outline the communication protocols you have in place for undertaking this.	Examples: Frenzied media attention or request Media call received by unauthorized spokesperson Communication with a student's emergency contact about a serious situation	Examples: Strategy to make sure the message is consistent, correct, and appropirate Faculty will contact family & TRU Faculty will contact TRU World to decide who should contact the family Faculty prohibits students from communicating with media Others?
Contingency Plan There are many reasons why a Field School itinerary might be changed or cancelled once it has begun.	Examples: Field School cannot be completed as planned due to	Examples: The student will be left at the accommodation provider with supervision The itinerary will be changed

Identify Risk Issue or Activity	Risk Description	Risk Control Strategies
	[Identify and list any risks that arise from the activity]	[Identify the risk control strategies you will use to mitigate the hazards]
	 Sickness of a student requiring faculty to remain nearby Injury Missing person Natural hazard Political instability 	The Field School will be cancelled The Field School will be evacuated Others?
	 Blocked travel route Planned activity not available Transportation mode is deemed unsafe Theft, damage or loss of equipment Money stolen Others? 	

III. Forms and Documentation

Separate documents are available providing templates for student forms and documentation requirements.