

Event / Project Name

Purpose of this Form

The purpose of this form is to assess the risks associated with events or projects by capturing key information so tauira (learners)can plan and prepare. The aim is to identify potential hazards and the appropriate control measures to be implemented, prior to the event taking place.

Risk assessment - Instructions (download and save, or print)

Steps	Risk level / MATRIX
1	Complete risk assessment
	 Use pages 6 & 7 to assess the risk
2	If assessed as LOW RISK / ACCEPT - complete pages 1 and 2; and signing page
3	If assessed as MODERATE – HIGH RISK OR ABOVE / MITIGATE OR AVOID – complete pages 1, 3, 4, 5
	 Conduct your assessment by completing the hazard description and controls section
4	Lead organiser to sign – complete page 8
5	Email copy of this form at least three working days prior to commencement of this event or trip to: wellbeingandsafety@op.ac.nz

Programme course	
name	
(if applicable)	
Tauira name/s	
(leading the event / project)	

NAME: Lecturer in charge or Formal Leader		
Signature	Date	

	Start		Finish		
Dates	Date		Date		
Brief Event / Project Overview					

Contractor Management				
Is this event engaging external service contr	Yes / No			
with the Event / Project organisers.				
Contractors require to be approved before the	eir services being engaged, if unsu	re ask Campus		
Services (may also require a permit to work)				
Contracting				
Company Name				
Contracting Company approved for working c	on-campus	Yes / No		
Emergency Management				
Are Fire Wardens and First Aiders require		Yes / No		
(if low risk then may not be necessary, use the risk assessment on page 4				
to determine risk)				
If Fire Wardens and First Aiders are required for	this event or project record the na	mes below		
Fire Wardens	First Aiders			



LOW RISK – TAKE 5

Take 5 minutes to think about the hazards involved with your activity or task, and record below.

Reminder: If assessed as LOW RISK / ACCEPT - complete the first page, this page and sign the last page.

Tasks	Actions, mitigations
STOP – take a moment to consider the task ahead and	
the environment in which you will be in	
What is the activity or task	
you are about to undertake	
IDENTIFY – identify any hazards that may occur and	
any person who may be	
harmed	
CONTROL – record the controls and implement them	
PROCEED SAFELY – Proceed with the activity / task and	
monitor your controls	



MODERATE TO HIGH RISK OR HIGHER

Hazard Description	Activity Risk Rating	Hierarchy of Control	What controls are you going to implement to manage the hazard and its associated risk/s (Take 2 – refer appendix)
EXAMPLE Fall from height	MITIGATE	Engineering controls	 Take 2 Warning signs Use a ladder; never use a desk or chair Arrange with Campus Services to add installation
(Other)			
(Other)			
(Other)			
(Other)			

EXAMPLES OF HAZARDS – food (allergies, hygiene), latex (direct, indirect – e.g. balloons, food preparation), communication, electrical, manual handling, security, trip hazards, ventilation, vehicle movements

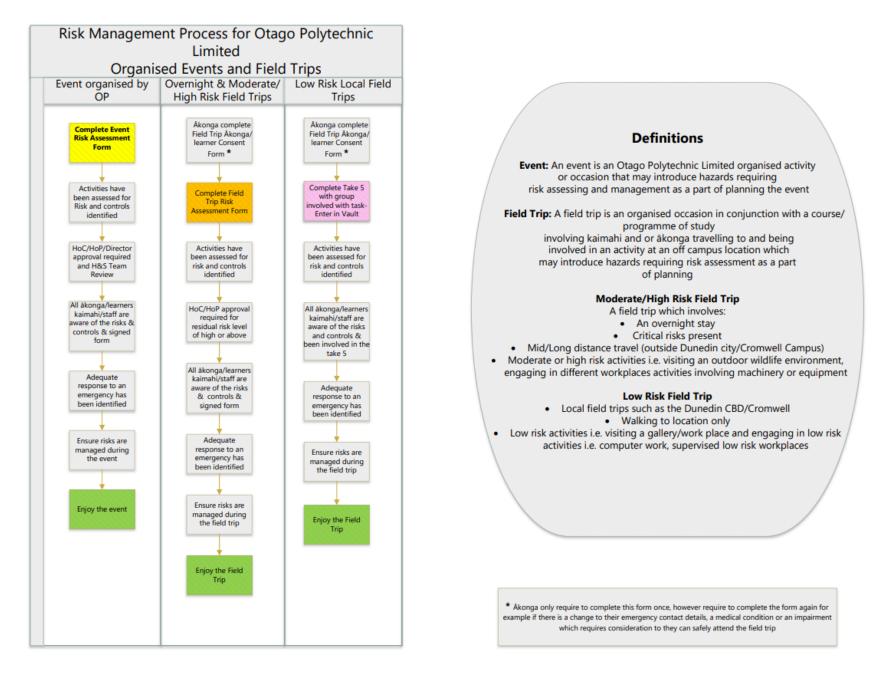


Hazard Description	Activity Risk Rating	Hierarchy of Control	What controls are you going to implement to manage the hazard and its associated risk/s (Take 2 – refer appendix)
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			



Hazard Description	Activity Risk Rating	Hierarchy of Control	What controls are you going to implement to manage the hazard and its associated risk/s (Take 2 – refer appendix)
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			
(Other)			

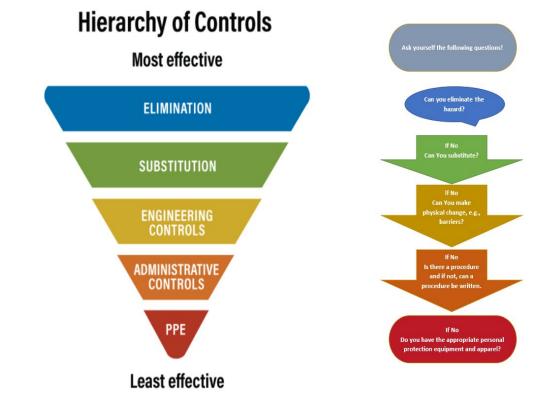








Rating	Description
Avoid	Find a way to avoid the risk. For example, by taking a different approach, not doing something, using different equipment etc.
Mitigate	Find a way to reduce the likelihood of the risk occuring or the severity of the impact if the risk does occur.
Allow	OK to proceed but aim to mitigate the risk if possible.
Accept	The risk is acceptable. The project can move forward, and mitigation or the risk is a low priority.





Signing Page

You acknowledge that those involved with the organisation and hosting of this this event or project have contributed to the assessment of hazards (actual and potential) and risks, and completed the management plan for this event or project.

Name (lead organiser [tauira])	Signature	Date

Upon completion and signing please forward a copy of this form, at least 3 working days prior to the event, to: <u>wellbeingandsafety@op.ac.nz</u>

Appendix

Take 2

- 1. I am clear on what the task involves
- 2. I have the correct tools to complete the job
- 3. I have been trained to use the tools and equipment needed to complete the job
- 4. I have the PPE required to complete the job



Safety Briefing

Prior to the safety briefing please familiarise yourself with the building (emergency exists, bathrooms, AED location/s)

Introduction

1. Welcome everyone

OTAGO

2. Introduce yourself (and others)

Safety briefing

- 3. Go through the following procedures
 - In the event of an earthquake:
 - Drop, cover and hold (where possible)



- Once shaking has stopped, wait to be told what to do and where to go by the {name of person}
- \circ In the event of a Fire Alarm being activated (alarm, horn, verbal):
 - Leave immediately
 - Follow the instructions of the fire wardens
 - Remind people not to re-enter the building until they have received the "All Clear" from the Warden
 - Go to the designated assembly point place (specify the place)
 - Point out the fire emergency exits



- 4. Point out where the bathrooms are located
- 5. If anyone sees anything they deem to be unsafe, please advise {name of person} #

Thank everyone for taking the time to listen to this Safety briefing

If you are advised of something that is unsafe or there is an incident or injury, please report this to an Otago Polytechnic representative as they will need to action and record the details in our safety management system (Vault).

Assembly points over page





Building

Assembly point

Quad Car Park D Block F Block G Block H Block (the Hub) M Block (Manaaki) S Block T Block (He Toki Kai Te Rika) Harbour Terrace A Block (lower level) B Block TPO & Poho T Block (He Toki Kai Te Rika) Forth Street adjacent to the delivery point for the boiler A Block (upper levels) house Forth Street Polykids Car Park Polykids Sargood Tennis Centre and Sport Otago Z Block (Sargood) N Block Riego Street (Art Precinct) P Block Anzac Avenue (over the bridge heading north) O Block L Block Anzac Avenue entrance Prefab (behind L Block barn) Kanazawa Parry Street **Building Sites** Horticulture