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19 / 12 / 2024

HAZARD MANAGEMENT - RISK ASSESSMENT

This template or equivalent template can be used

RECORD THE HIGHEST ⊠ Low **RESIDUAL RISK RATING** ☐ Medium Ensure the appropriate level of authority to ☐ High complete the activity can be evidenced. ☐ Very high (e.g. a signature or formal approval attached)

Date:

MULTIPLE TASKS (If you have not completed a risk assessment before refer to the Handbook Chapter Appendix A for guidance) Physical location(s) or Operational unit: The Braggs Lecture Theatre & Ingkarni Wardli Atrium Claudia Fechner | Faculty of SET Event Officer Names of workers involved in completing the risk assessment

Supervisors/person in control of the area/activity

- Ensure that the control measures address the hazards identified for each step in the process for this task.
- Ensure that there is a system for retaining this Risk assessment. (See section 5.1 of the Handbook chapter)
- Ensure that workers who undertake this task have access to this Risk assessment, are provided with the relevant, information, instruction and training required before they undertake the task. (This includes any other guidance material (e.g. Safe operating procedures) where required by this Risk assessment.)
- Ensure that if there is a requirement for instruction (Level 2 proficiency) and/or training (Level 3 competency/qualification) the information is added to the Training

	Standard	contro	ls for t	his	locat	ion	(e.g. l	Lab/	work	kshop	rul	es)
((See defir	nitions fo	or infor	matic	on on	conf	trol ba	andi	ng)			

NA

The control measures listed must be applied by all workers when entering the location regardless of whether they are completing the task. The control measures must be specific. They do not need to be repeated under each task below.

	on: Stop and think. m from start to finish?	Assess the harm	What needs to be in place before you start?	Re-assess the level of risk
Identify and list each hazard that is part of this work process	Record how/when the worker is exposed to the hazard (e.g. what is the route of exposure when completing the task)	Calculate the risk rating without controls in place (See descriptor table overleaf)	The measures you select must address the hazard, be selected in accordance with the Hierarchy of Control and be clear to the worker. (Refer to the Hierarchy of Control Appendix A page 6 for guidance.)	i.e. the residual risk rating after controls are in place

Task 2:	Event Day			
Consumers becoming ill from catered food consumption.	Unsafe food and hygiene practices.	□ Low □ Medium □ High □ Very high	Cater is chosen from an approved list of vendors. Ensuring platters are not our for long periods of time. Providing sanitiser at food stations. First aid officer present.	□ Low □ Medium □ High □ Very high
Illicit drugs and alcohol	Attendees bringing illicit drugs or alcohol to event	□ Low □ Medium □ High □ Very high	Presence of security Briefing with staff and volunteers	
Lost Attendees	Dark, dimly list areas, wandering off etc.	□ Low ☑ Medium □ High □ Very high	Volunteers ensuring all children stay within the event spaces. Clear directional wayfinding signage. No access to dark/dimly lit spaces.	Low □ Medium □ High □ Very high

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Hard accessibility of toilets and venue	Participants with accessibility requirements cannot access facilities.	⊠ Low □ Medium □ High □ Very high	List of attendees in advance with mobility restrictions, all venues chose are accessible via flat grounds. Accessible toilets nearby via flat ground surfaces.	☑ Low☐ Medium☐ High☐ Very high
Stolen Items	In exhibition halls, attendees stealing items from bags	□ Low □ Medium ⊠ High □ Very high	Ensure exhibitors are briefed to not bring valuable items, ensure bags are placed under tableclothed tables so they are not easily seen. Ensure bags are always zipped up. Ensure volunteers are briefed and are in exhibition hall to deter stealing.	☐ Low ☑ Medium ☐ High ☐ Very high
Over-crowding / Over-capacity of venue	People trampled, injures to attendees	☑ Low☐ Medium☐ High☐ Very high	Limit booking system to room capacity Staff & volunteers to manage traffic flow. Split group into two to reduce overcrowding in exhibition space.	☑ Low☐ Medium☐ High☐ Very high
Slip Hazard	Spilled drinks, leaking roof from severe rain etc.	☑ Low☐ Medium☐ High☐ Very high	Inform attendees to alert staff so staff can clean it immediately. Put wet floor signs out in visible locations	☑ Low☐ Medium☐ High☐ Very high
Trips and Falls	Inadequate lighting, exposed cables, peeling carpet tiles, bags place in walkways, uneven surfaces.	□ Low ☑ Medium □ High □ Very high	Check venue prior to event to ensure sufficient lighting Inform attendees to keep bags under seats, including the straps of bags. Taping down any cables/cords & peeling carpet tiles.	
Workers/volunteers inadequate knowledge.	No information/briefing provided prior to event	□ Low□ Medium⋈ High□ Very high	Ensuring volunteers are provided information prior to event with roles, expectations and responsibilities.	□ Low □ Medium □ High □ Very high
Wayfinding issues	Lack of signage	□ Low ☑ Medium □ High □ Very high	Signage from Frome Road and North Terrace placed in obvious locations. Details/map provided prior to event	Low □ Medium □ High □ Very high

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Authorisation for staff and student related tasks								
Residual risk rating	Authorisation	Name and signature (or attach evidence of authorisation)						
Low & medium risk	Supervisor/Person in control of the area/activity							
High risk	Head of School/Branch							
Very high risk	Executive Dean/Divisional Head							

Proof of hazard identification and risk assessment is required for this task

- ☐ File your completed Risk assessment as instructed by the Supervisor/Person in control of the area/activity
- Ensure there is a system for retaining formal Risk assessments in accordance with the State Records of SA, General disposal <u>Schedule No. 30</u> issued under the State Records Act 1997. (Contact the University's <u>Records Management Office</u> for further assistance/information if required.)

For activities with a Residual risk rating of high or very high risk

☐ The Head of School/Branch or Executive Dean/Divisional Head is to raise a risk under the <u>University's Risk management framework</u> through the <u>University Risk Register</u>.

DESCRIPTORS FOR ASSESSING THE LEVEL OF RISK

	Assess the level of risk based on the likelihood of an incident occurring and the consequence								
	Likelihood Table	Consequences Table							
Almost certain	There is an expectation that an event/incident will occur.	Severe	Injury resulting in death, permanent incapacity.						
Likely	There is an expectation that an event/incident could occur but not certain to occur.	Major	Injury requiring extensive medical treatment (e.g. hospitalisation) or activities could result in a Notifiable occurrence.						
Possible	This expectation lies somewhere in the midpoint between "could" and "improbable".	Moderate	Injury requires formal medical treatment (e.g. hospital outpatient/doctors visit).						
Unlikely	There is an expectation that an event/incident is doubtful or improbable to occur.	Minor	Injury requires first aid treatment.						
Rare	There is no expectation that the event/incident will occur.	Negligible	Injury requires minor first aid (e.g. bandaid), short term discomfort (e.g. bruise, headache), no medical treatment.						

	The level of risk will increase as the likelihood of harm and its severity increases									
Likelihood	ikelihood Consequences – level of seriousness of the injury following exposure to the hazard(s) -									
of exposure	of exposure Negligible			Minor		Moderate		Major		Severe
Almost certain		Medium		High		Very High		Very High		Very High
Likely		Medium		Medium		High		Very High		Very High
Possible		Low		Medium		High		High		Very High
Unlikely		Low		Low		Medium		Medium		High
Rare		Low		Low		Low		Medium		Medium

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