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	Risk Assessment		
Risk Assessment for the activity of	Studying & Standard Academic Events	Date	27/09/2024
		Review date:	06/09/2025
Assessor:	Freya Flagg	Role:	Welfare Secretary
President:	Kabir Mahtani-Selvaraj	Singed off:	Kom

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(1) Risk identification	1		(2) Risk assessment						(3) Risk management			
Hazard	Potential	Who might be	Inherent					idua	ıl	<b>Further controls</b>		
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)		Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	(use the risk hierarchy)		
Trip hazards & falls	Physical Injury	Event organisers & event attendees	2	4	8	Floors to be kept clear & dry throughout the events Cables/boxes to be kept to one side, not in the middle of the floor or across a walkway Cables to be organised as best as possible (e.g. on the ground, not blocking a walkway) Any spills to be cleared up as quickly as possible Report any trip hazards to Facilities/Venue as soon as possible. Ensure attendees are aware of hazards that cannot be removed.	1	4	4	Seek medical attention from SUSU reception or venue staff if needed. Contact facilities via SUSU reception or venue staff. Contact emergency services if needed All incidents to be reported ASAP - SUSU incident report		

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(1) Risk identification			(2)	Risk a	ssess	ment	(3)	Risk	mana	gement
Hazard	Potential Consequences	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	<b>Res</b> <b>Likelihood</b>	Impact	Score	Further controls (use the risk hierarchy)
Setting up of equipment (tables, chairs)	Physical Injury	Event organisers & event attendees	2	3	6	Ensure at least 2 people carry tables. Setting up of equipment will be done by event organisers. Check anyone with pre-existing conditions isn't doing unnecessary labour and ensure everyone feels comfortable. Work in teams when handling large or bulky items. Request tools to help with the movement of heavy objects from SUSU facilities or venue (hand truck).	1	3	3	Seek medical attention from SUSU reception or venue staff if needed. Contact facilities via SUSU reception or venue staff. Contact emergency services if needed All incidents to be reported ASAP - SUSU incident report policy

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Part A – Assessment and	control of risk factor	'S						1		
(1) Risk identification			(2)	Risk a	ssess	ment	(3)	Risk	gement	
Hazard	Potential Consequences	Who might be harmed	Inhe	erent	I	Control measures (use the risk	Res	idua	ıl	Further controls (use the risk
	consequences	(user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	hierarchy)	Likelihood	Impact	Score	hierarchy)
Overcrowding	Physical injury, distress	Event organisers & event attendees	1	3	3	Event organisers check space prior to booking; space available, lighting, access. Event organisers to make reasonable adjustments upon prior request of event attendees.	1	3	3	All incidents to be reported ASAP - SUSU incident report policy Consider remote meeting options for event organisers Liase with SUSU reception/activities team on available spaces for event. Seek medical attention from SUSU reception or venue if necessary
Activities involving electronic equipment	Electric shock, eye strain	Event organisers & event attendees	2	2	4	Remind attendees not to place open liquids near electrical equipment, e.g. check bottles are sealed. Gently encourage people to take regular breaks, eat and drink water Use plug sockets and cables sensibly (e.g. don't use cables with exposed filament, or plug an extension lead into another extension lead)	1	2	2	Request support/advice from SUSU IT team as needed Seek medical attention as required

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(1) Risk identification	1		(2)	Risk a	ssessi	ment	(3) Risk management			
Hazard	Potential	Who might be	Inherent					idua	l I	<b>Further controls</b>
	Consequences harmed (user; those nearby; those in the vicinity; members of the public)		Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	(use the risk hierarchy)
Medical emergency	People may become unwell, or sustain injury Pre-existing medical conditions or allergies Sickness Distress	Event organisers & event attendees	3	5	15	Event participants are required to bring and be responsible for their own medication Allergies should be pre-disclosed to event organisers. Event organisers will prompt attendees to disclose any food- related allergies before an event serving food. Organisers to carry out first aid if necessary, and only if qualified and confident to do so Contact emergency services as required (999/111) Contact SUSU Reception or venue staff for first aid support	3	5	15	Follow SUSU incident report policy

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(1) Risk identification			(2) Risk assessment					Risk	mana	gement
Hazard	Potential Who might be		Inhe	erent			Residual			Further controls
Consequences harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	(use the risk hierarchy)		
Fire safety awareness	Distress, smoke inhalation, burns, crushing, injury	Event organiser and event attendees. Anyone else in vicinity of fire (e.g. students, public).	2	5	10	Ensure fire exits remain clear of obstruction. Event organisers to help guide people to nearest meeting point in occasion of a fire alarm, and to remind event attendees to make their way carefully and quietly to this location.	1	5	5	All incidents to be reported to SUSU as soon as possible via health & safety officer Call emergency services and either University Security or venue staff Follow SUSU incident report policy Emergency contact number for campus security: Tel: +44 (0)23 8059 3311

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Hazard		Consequences (us near the mem		Likelihood gu	Impact	Score	Control measures (use the risk hierarchy)	Likelihood Ba	Impact end		Further controls (use the risk hierarchy)
Hot drinks / small food items	Burns, choking, distress	Event organiser and event attendees	3	3	9	Encourage people to stay seated whilst eating or drinking hot drinks/food.	2	3	6	Follow SUSU incident report policy	
						Don't place hot drinks/food in unsuitable places (e.g. the floor, walkways, next to electronic equipment)				Seek medical attention as required	
						Pour hot drinks/food into containers resting on solid surfaces only (place on a table first)				Contact emergency services if needed	
						Do not overfill cups/bowls					

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Part B – Ac	tion Plan						
Part No.	Actions to be taken, include costs if relevant	By who	m	Target date Reminder must be created as a notion project	Review d	ate	Outcome at review date
1	Implementation of the risk assessment. This will include requesting the rest of the committee/event organisers to read and understand it.	Freya Flagg		10/10/2024	Week comme 28/10/2024	ncing	
Details of p	person responsible for actions to be carried out	•					
Name:	Freya Flagg	Signed Off:	h	al		Date:	27/09/2024
President:	Kabir Mahtani-Selvaraj	Signed Off:	form	7		Date	27/09/2024

#### **Assessment Guidance**

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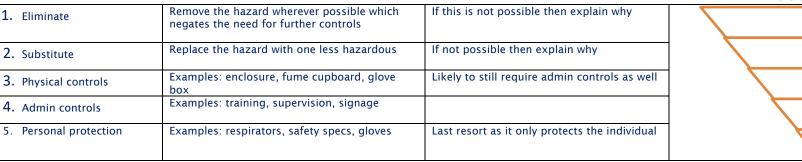
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	1	2	3	4	5	•

IMPACT

#### **Risk process**

- 1. Identify the impact and likelihood using the tables above.
- 2. Identify the risk rating by multiplying the Impact by the likelihood using the coloured matrix.
- 3. If the risk is amber or red identify control measures to reduce the risk to as low as is reasonably practicable.
- 4. If the residual risk is green, additional controls are not necessary.
- 5. If the residual risk is amber the activity can continue but you must identify and implement further controls to reduce the risk to as low as reasonably practicable.
- 6. If the residual risk is red do not continue with the activity until additional controls have been implemented and the risk is reduced.
- 7. Control measures should follow the risk hierarchy, where appropriate as per the pyramid above.
- 8. The cost of implementing control measures can be taken into account but should be proportional to the risk i.e. a control to reduce low risk may not need to be carried out if the cost is high but a control to manage high risk means that even at high cost the control would be necessary.

Imp	act	Health & Safety
1	Trivial - insignificant	Very minor injuries e.g. slight bruising
2	Minor	Injuries or illness e.g. small cut or abrasion which require basic first aid treatment even in self-administered.
3	Moderate	Injuries or illness e.g. strain or sprain requiring first aid or medical support.
4	Major	Injuries or illness e.g. broken bone requiring medical support >24 hours and time off work >4 weeks.
5	Severe – extremely significant	Fatality or multiple serious injuries or illness requiring hospital admission or significant time off work.

Likelihood	
1	Rare e.g. 1 in 100,000 chance or higher
2	Unlikely e.g. 1 in 10,000 chance or higher
3	Possible e.g. 1 in 1,000 chance or higher
4	Likely e.g. 1 in 100 chance or higher
5	Very Likely e.g. 1 in 10 chance or higher