Risk Assessment						
Risk Assessment for the activity of	Brothers' Volunteering Presentation		Date	25/10/2024		
Unit/Faculty/Directorate	Aqib (Aqib Quraishi				
Line Manager/Supervisor	Mohammed Saqib Shohel	Signed off	Mohai Shohe	mmed Saqib el		

PART A										
(1) Risk identification (2)			Risk	asse	essment	(3)	Ris	k ma	nagement	
Hazard	Potential	Who	Inh	erer	nt		Residual		ıal	Further controls (use the risk hierarchy)
	Consequenc es	might be harmed				Control measures (use the risk hierarchy)				
		(user; those nearby; those in the vicinity; members of the public)	Likelihood	lmpact	Score		Likelihood	Impact	Score	
Looking at a screen for an extended period of time.	Eye strain. Fatigue.	All attendees viewing the screen.	3	1	3	Take frequent breaks in between screen usage.	3	1	3	

PARTA										
(1) Risk ide	ntification		(2)	Risk	asse	ssment	(3)	Ris	k ma	nagement
Hazard	Potential Consequenc es	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Re: Tikelihood	Impact Impact	Score	Further controls (use the risk hierarchy)
Seating for an extended period of time.	Bad posture. Strained nerves and muscles.	Seated attendees.	3	1	3	Take frequent breaks to stand up and stretch.	3	1	3	
Inadequate meeting space – overcrowdin g, not inclusive to all members.	Physical injury. Distress. Exclusion.	Event organisers and attendees.	1	3	3	-Committee check on room pre-booking, checks on space, lighting, access, tech available. -Ensure space meets needs of members, e.g. considering location and accessibility of space. -Committee to consult members on needs and make reasonable adjustments where possible.	1	3	3	-Seek medical attention if problem arises. -Liaise with SUSU reception/activities team on available spaces for meetings. -Postpone meetings where space cannot be found. -Look at remote meeting options for members.

PARTA													
(1) Risk ide	ntification		(2)	Risk	asse	ssment	(3)	Ris	<u>k ma</u>	nagement			
Hazard	Potential Consequenc es	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	Further controls (use the risk hierarchy)			
Presentation slides – PowerPoint which involves the use of electrical equipment such as computers and whiteboards.	Risk of eye strain. Injury. Electric shock.	Event organisers and attendees.	2	4	8	-Ensure regular breaks (ideally at 20-minute intervals). -Ensure screen is set to avoid any glare, is at approximate eye-level for the majority, where possible. -Ensure no liquids are placed near electrical equipment. -Ensure all leads (if any) are secured with table/mats etc.	1	4	4	 -Request support and advice from SUSU IT/tech teams, e.g. via activities team. -For external venues, pre-check equipment and last PAT testing dates. -Seek medical attention as required. 			

PART A										
(1) Risk ide	ntification		(2)	Risk	asse	essment	(3)	Ris	k ma	nagement
Hazard	Potential	Who	Inh	Inherent			Re	sidu	al	Further controls (use the risk hierarchy)
	Consequences	might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	
Medical emergency.	Members may sustain injury/become unwell. Pre- existing medical conditions, sickness, distress.	Event organisers and attendees. Staff on sight.	3	5	15	-Advise participant to bring their personal medication. -Members/committee to carry out first aid if necessary and <u>only if</u> qualified and confident to do so. -Contact emergency services as required (111/999). -Contact SUSU reception/venue staff for first aid support.	2	5	10	 -Incidents are to be reported as soon as possible ensuring the duty manager/health and safety officer have been informed. -Follow SUSU incident report policy linked below. https://www.susu.org/groups/admin/howto/prot ectionaccident

Insufficient	If the fire alarm	Event	2	5	10	-Ensure members know	1	5	5	-All incidents are to be reported as soon as
fire safety	is triggered,	organisers				where the nearest fire exits				possible ensuring the duty manager/health and
awareness.	people may be	and all				are, and the meeting place				safety officer have been informed.
	panicked and	attended.				can be outside if needed.				-Call the emergency services and university
	unsure of	Staff on				-Build-up of rubbish to be				security:
	where to go.	sight.				avoided. Personal				-Emergency contact number for campus security:
	Crushing,					belongings should be kept				-Tel: +44 (0)23 8059 3311
	Bruises, falls,					to a minimum. Excess waste				(Ext:3311)
	burns and					build-up is to be removed				
	smoke					promptly and deposited in				
	inhalation.					the designated areas.				
	Reduced space									
	in buildings and									
	external									
	walkways,									
	obstructed fire									
	exits. Build-up									
	of flammable									
	material, e.g.									
	waste, carboard									
	boxes etc.									

PART B – Action Plan

Risk Assessment Action Plan

Part	Action to be taken, incl. Cost	By whom	Target date	Review	Outcome at review date
no.				date	
1	Brief attendees: inform committee and	Relevant	22/10/2024	Continuous.	
	participants via social platforms about SUSU	committee			
	policies and guidelines.	member -			
		President to			
		ensure is			
		completed.			
2	Ensure all control measures are implemented.	President/Vice	22/10/2024	22/10/2024	
		President.			
3	Ensure the adequate first aid support is	President/Vice	22/10/2024	22/10/2024	
	available on site in case of emergency.	President.			
Resp	onsible manager's signature: Aqib Quraish	ni		Responsible r	nanager's signature: Muhammed Saqib Shohel

			Version: 2.3/2017
Print name: Nabila Choudhury	Date: 22/10/2024	Print name: Muhammed Saqib Shohel	Date 22/10/2024

Assessment Guidance

1. Eliminate	Remove the hazard wherever possible which negates the need for further controls	If this is not possible then explain why	1
2. Substitute	Replace the hazard with one less hazardous	If not possible then explain why	2
3. Physical controls	Examples: enclosure, fume cupboard, glove box	Likely to still require admin controls as well	3
4. Admin controls	Examples: training, supervision, signage		4
5. Personal protection	Examples: respirators, safety specs, gloves	Last resort as it only protects the individual	5



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 <u>do not continue with the activity</u> 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.

Impa	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.				

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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

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