	Risk Assessn	nent										
Risk Assessment for the activity of	SUSSC Engagements and Insights at Reb	rick	Date	16/01/2025								
,	Running: 30/01/2025 12:00 - 16:00											
	Location: Redbrick											
Group Name	SUSSC	Assessor	Una J	enkins								
Supervisor	Una Jenkins and Charlotte Sanders	Signed off	Una J	enkins								

PART A		
(1) Risk identification	(2) Risk assessment	(3) Risk management

Hazard	Potential	Who	Inh	ere	nt		Res	sidu	al	Further controls (use the risk hierarchy)
	Consequenc	might	L	-	S	Control	L	-	S	
	es	be	i	m	C	measures (use	i	m	C	
		harme	k	р	0	the risk	k	р	0	
		d	e	a	r	hierarchy)	e	a	r	
			ı	C	е			C	е	
		(user;	i	t			i	t		
		those	h				h			
		nearby	0				0			
		; those	0				0			
		in the	d				d			
		vicinit								
		у;								
		membe								
		rs of								
		the								
		public)								

Slips, trips	Physical injury	Event	2	4	8	•	The merch we	1	4	4	Seek medical attention from SUSU Reception if in need
and falls		organiser					bring to advertise				Contact facilities team via SUSU reception
		s and					the society will be				Contact emergency services if needed
		attendee					kept up off the				All incidents are to be reported on the as soon as possible
		S					floor to minimise				ensuring the duty manager/health and safety officer have
							trips				been informed. Follow SUSU incident report policy
						•	Floor is to be kept				
							clear, and visual				
							checks to be				
							maintained				
							throughout the				
							event by				
							organisers				
						•	Skis and				
							snowboards will				
							be lying down on				
							the floor so there				
							is zero risk of				
							them falling on				
							anyone				

Setting up	Bruising or	Event	2	3	6	•	Make stall	1	3	3	Carry a mobile phone.
of	broken bones	organiser					operators				Seek medical attention from SUSU Reception if in need
equipment	from tripping	s and					aware of the				Contact facilities team via SUSU reception
e.g., table	over table and	attendee					potential				Contact emergency services if needed
and chairs	chairs	S					risks, follow				All incidents are to be reported on the as soon as possible
							manual				ensuring the duty manager/health and safety officer have
							handling				been informed. Follow SUSU incident report policy
							guidelines				
							Ensure that 2				
							people carry				
							tables				
							Setting up				
							tables will be				
							done by				
							organisers				
							Work in				
							teams when				
							handling				
							other large				
							and bulky				
							items				
						•	Ensure the				
							gazebo is put				
							up and				
							locked into				
							place				

Inadequate meeting space - overcrowdi ng	Physical injury	Event organiser s and attendee s	1	3	4	•	If large crowds form, barriers can be requested by SUSU facilities team Inform other bookings in	1	3	4	 Seek medical attention if problem arises Liaise with SUSU reception/activities team on available spaces for meetings Postpone event if space cannot be found
Bad weather	Equipment damage and illness	Event organisers and attendees	5	2	10	•	Gather equipment under the gazebo If very bad, shut down the stall.	5	2	10	 Monitor weather reports Be attentive to changes in conditions If problem arises, communicate with SUSU reception/activities team. Postpone event if weather is too poor.

Insufficient Fire Safety awareness	If a fire alarm is triggered, people may not know where to go-Crushing, falls, burns and smoke inhalation arising from induced panic, reduced space in buildings and external walkways, obstructed fire exits, build-up	3	4	12	•	Where possible travel by car rather than on foot. Equipment not to be left unattended Participants will prioritise own safety, advised to not confront any potential thief. If	2	3	6	 Keep a record of your equipment information so that if it does go missing, you have accurate descriptions of the model, serial number and any other identifying information that may help in recovery. Carry a mobile phone. Let someone know where you are going and when you are expected back. In the event of theft participants will: Highlight the incident to any community police officers in the area/report to 111 Report incident to SUSU duty manager and c HYPERLINK "https://www.susu.org/groups/admin/howto/protectionaccid ent"omplete a SUSU incident report
	of flammable materials i.e. waste cardboard/boxes				•	confronted will give up the equipment. Only take the tools you need for the job at hand, so there's not excess kit lying around unattended				

Version:	2.3/2	017

			 Avoid leaving any equipment in a vehicle if possible. 		

Disturbanc e to public, students and staff	•	Conflict, noise,	Event organisers and attendees , general public	2	2	4	•	Events planned for susu building, avoiding busy and residential areas UoS Security Teams informed of event Shouting, chants, whistles etc. will be kept to a minimum around busy	1	2	2	 Incidents are to be reported on the as soon as possible ensuring the duty manager/health and safety officer have been informed. Follow SUSU incident report policy With support from a SUSU Activities coordinator Inform UoS security team of the event -University Security 24 hours – on campus 3311, off campus 02380 593311. unisecurity@soton.ac.uk Inform UoS/SUSU communications team of the event- can brief others via SUSSSED
								minimum				

Version: 2.3/2017			If applicable		
			book space		
			during		
			quieter		
			times when		
			less activities		
			taking place		
			in local		
			lecture		
			theatres		
			(lunch,		
			Wednesday		
			afternoons)		

Version: 2.3/2017

Setting up and taking down our club gazebo	•	gazebo blowing away and causing injury strain or injury from carrying or transpor ting trips and falls due to it being in the way injury from setting	Event organiser s and event attendee s	4	4	16	•	using our gazebo weights to weigh down each corner ensuring at least four people are carrying or setting up the gazebo at one time pack up the gazebo into its protective bag as soon as the event has ended	4	4	16	 Ensure the gazebo isn't an obstruction in the path of others. Put the gazebo out of the way and ensure it's clear to see. If the forecasted wind is greater than 30mph, the gazebo will not be used for safety concerns. If any difficulties or concerns arise, contact susu reception immediately.
	•	from										

Version: 2.3/2017

PART B - Action Plan

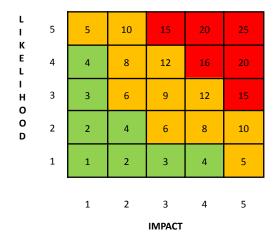
Risk Assessment Action Plan

		<u> </u>	Joine He		<u> </u>
Par t no.	Action to be taken, incl. Cost	By whom	Target date	Revie w date	Outcome at review date
1	RA to be shared with and read by all event organisers	Una Jenkins	16/01/25	20/05	
2	RA to be made available to all event organisers and participants	Una Jenkins	16/01/25	20/05	
3	Ensure T&Cs are clear and available	Una Jenkins	20/01/25	20/05	
Resp	onsible manager's signature: U. Jenkins			Responsible r	nanager's signature: U. Jenkins
Print	name: Una Jenkins		Date:16/01/25	Print name: Una Jenkins Date: 16/01/25	

Version: 2.3/2017

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 4 5	
3. Physical controls	Examples: enclosure, fume cupboard, glove box	Likely to still require admin controls as well		
4. Admin controls	Examples: training, supervision, signage			
5. Personal protection	Examples: respirators, safety specs, gloves	Last resort as it only protects the individual	<u> </u>	



Risk process

- ' Identify the impact and likelihood using the tables above.
- Identify the risk rating by multiplying the Impact by the likelihood using the coloured matrix.
- If the risk is amber or red identify control measures to reduce the risk to as low as is reasonably practicable.
- If the residual risk is green, additional controls are not necessary.
- 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.
- If the residual risk is red do not continue with the activity until additional controls have been implemented and the risk is reduced.
- Control measures should follow the risk hierarchy, where appropriate as per the pyramid above.
- 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		
Likelih	Minor hood		Injuries or illness e.g. small cut or abrasion which require basic first aid treatment even in		
1		Rare e.g. 1	i sel6@dooidisteec d higher		
23	Mode	ratelikely e	glŋjikrin5000 illareso a gastrain or		
3		Possible e	sprain requiring first aid or medical grain 1000 chance or higher		
44	Major	Likely e.g.	ୀ inj i ଡ଼ିଆ ବ୍ୟୁ ମହା ବ୍ୟୁ ଆଧାରଣ ବ୍ୟୁ ମହା ବ୍ୟୁ ମହା ବ୍ୟୁ ମହା ହେ ।		
5		Very Likel	r હાલુવામાં માં વાલા તાલા તાલા કાર્યો કાર્યા કાર્યો કાર્યા કાર્ય		
			hours and time off work >4 weeks.		
5	Severe -		Fatality or multiple serious injuries		
	extremely		or illness requiring hospital		
	signif	icant	admission or significant time off work.		