

Version: 2.3/2017

			Student	s official
	Risk Assessmen	t		
Risk Assessment for the activity of	FolkSoc Teaching Session Generic Risk Assessme	nt	Date	12/09/25
Are you a sports club or society?	Society	Assessor	Stan W	litt, President
President/Captain Name/2 nd Committee Member	Lauren Faithfull, Treasurer	Signed off	SUSU	USE ONLY
Risk Assessment Information	What is this risk assessment for? Please provide a relevant information such as: • Description of workshops/classes/sessive • Equipment used • Location(s) used For further information on risk, please visit - https://www.hse.governote. This risk assessment is for FolkSoc's weekly of the society teaching music at the front of the playing along. The equipment used is everyone themselves). The computer at the front and the to everyone. This lasts for 90 minutes, with be society will often go to the pub for a society pub near campus that students should no drinking games/initiations played at these fun, and there is not a strong drinking culture.	cov.uk/simple-health-safety/risk/music teaching session. he class by the board and e's personal instrument he projector is used to direaks in between, and the familiar with, usually se socials, they are there	index.htm This invoiced the results (they be is the secomplet the hobe	olves a member st of the society bring these se sheet music session ends. ted. This is a bbit. There are



During the break, we serve some prepackaged biscuits to society members, they are opened during the break, and any allergens on the ingredients list are told to society members before the biscuits are shared. Level 2 food safety training has been requested from SUSU via email as I do not know where the form to request it is on sharepoint. If level 2 is necessary, please could the link to the training be provided in the feedback for this risk assessment.

(1) Risk identifi	cation		(2)	Risk	ass	essment	(3)	Risk	ma	nagement
Hazard	Potential	Who might be	Inh	eren	t		Res	sidua	al	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)



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PART A										
(1) Risk identific	ation		(2)	Risk	ass	essment	(3)	Risk	mai	nagement
Hazard	Potential	Who might be	Inherent				sidua		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	Smoke inhalation, burns and more severe. Risk of extreme harm.	All participants and organisers/staff and spectators.	1	5	5	Those leading the session must ensure they are aware of and fully understand the venue or locations fire procedures. Those leading must make sure that all exit routes are clearly highlighted and report any issues immediately to the venue Highlight to all participants the nearest emergency exit routes at the start of a session and the importance of leaving calmly in case of an emergency. Avoid build-up of debris in the activity area. Consider accessibility requirements.	1	4	4	In case of an emergency, please pull the nearest fire alarm and ensure all participants leave the venue calmly and safely. Once in a safe position to do so, call the emergency services on 999. Any incidents need to be reported as soon as possible ensuring duty manager/health and safety officers have been informed. Follow SUSU incident report policy



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Slips, trips and falls	Physical injury	Event organisers	2	3	6	All boxes and equipment to be	1	3	3	If the injury is serious
		and attendees				stored away from main meeting				and participant in a lot of
						area, e.g. stored under tables				pain or discomfort, seek
										medical attention
						Any cables to be organised as				immediately.
						best as possible				
										Call 999 in an
						Cable ties/to be used if				emergency.
						necessary				
						-				Any incidents need to be
						Floors to be kept clear and dry,				reported as soon as
						and visual checks to be				possible ensuring duty
						maintained throughout the				manager/health and
						meeting by organizers.				safety officers have been
										informed.
						Extra vigilance will be paid to				
						make sure that any spilled food				Follow <u>SUSU incident</u>
						products/objects are cleaned up				report policy
						quickly and efficiently in the				
						area.				
						Report any trip hazards to				
						facilities teams/venue staff asap.				
						If cannot be removed mark off				
						with hazard signs				
Manual handling,	Bruising or broken bones	Meeting organisers	2	3	6	Make those involved aware of	1	3	3	Seek assistance if in
including setting up	from tripping over table	and attendees				the potential risks, follow				need of extra help from
of equipment. E.g.	and chairs					manual handling guidelines.				facilities/venue staff.
table and chairs.										
						Ensure that at least 2 people				
						carry tables or other bulky items.				



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Hazard			Inh	eren	t		Res	sidua	ıl	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)
						Setting up tables will be done by organisers. Work in teams when handling other large and bulky items. Request tools to support with move of heavy objects from SUSU Facilities/venue. E.g. hand truck, dolly, skates. Make sure anyone with any preexisting conditions isn't doing any unnecessary lifting and they are comfortable.				Seek medical attention from SUSU Reception if in need. All 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



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Dropping or hitting instruments	 Damage to instruments Injury to surrounding people Damage to space being used 	Those in the vicinity	2	3	6	 Make sure everyone is spaced out as much as possible so people can move around as much as possible Larger instruments/instruments that move a lot (trombones) are given extra space Instruments to be put in case or safely out of the way when not in use Nothing to be kept on the floor unless essential 	1	3	3	Committee to ensure room booking is adequate with enough space to accommodate larger instruments. Request room changes as needed • Seek medical attention from SUSU Reception/venue staff if in need • Contact facilities team via SUSU reception/venue staff • Contact emergency services if needed All 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
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Moving/setting un	•	Rack/muscle strain	Those setting

instruments and

stands

 Trapping fingers in stands or other items

from lifting items

that are too heavy

- Damaging equipment
- Dropping equipment on feet/another person
- Falling moving equipment on stairs

Those setting up	2	3	6	•	Any heavy items lifted
and members					by multiple people
nearby or assisting.				•	Use lifts where possible

 Use lifts where possible for heavy items, where not possible extreme caution to be used and additional members should be on hand to assist

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- Request tools to support with move of heavy objects- SUSU Facilities/venue. E.g. hand truck, dolly, skates
- Teach members how to correctly carry equipment and how to safely set up specific items and don't allow untrained members to assist
- Those carrying things be accompanied by someone able to clear a pathway open door
- Committee to ensure adequate time for set up and pack down is planned for /allocated when bookings are made

Committee to ensure tech team recruited/trained to move and set instruments

- Seek medical attention from SUSU Reception/venue staff if in need
- Contact facilities team via SUSU reception/venue staff
- Contact emergency services if needed

All 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



(1) Risk identification						essment				nagement
Hazard	Potential Consequences	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	lmpact eren	Score	Control measures (use the risk hierarchy)	Likelihood	Impact subject	Score	Further controls (use the risk hierarchy)
Cables/wires in area	 Tripping over wires and causing injury Pulling over equipment and causing it damage or further injury 	Those in the vicinity	3	3	9	 Any cables to be organised as best as possible and trailed away from walkways Cable ties/to be used if necessary Hazardous sections to be blocked off e.g. using chairs & signage 	1	3	3	Seek medical attention from SUSU Reception/venustaff if in need Contact facilities team via SUSU reception/venustaff Contact emergency services if needed All 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



(1) Risk identification						essment				nagement
Hazard	Potential Consequences	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	lmpact eren	Score	Control measures (use the risk hierarchy)	Likelihood	lmpact subject	Score	Further controls (use the risk hierarchy)
Unmonitored Speakers causing feedback/deafening noise	Hearing damage Disruption to unrelated activities/complaint	Those in the vicinity and potentially members of the public in the building/nearby	4	3	12	 Someone with relevant sound/tech training or know-how nearby to monitor levels Microphones/speakers turned off when not in use Volume kept low 	2	2	4	Seek medical attention from SUSU Reception/venustaff if in need Contact facilities team via SUSU reception/venustaff Contact emergency services if needed All 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



(1) Risk identifica						essment				nagement
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)	Resilpood Pinkelihood	Impact subject	Score	Further controls (use the risk hierarchy)
Consistent (intentional) loud noise	Hearing damage	Those regularly in the rehearsal	4	3	12	 Recommend earphones are used by affected members Position musicians appropriately so direct exposure is minimised Mutes/screens utilised if/where appropriate Avoid use of small confined spaces 	3	2	6	Seek medical attention from SUSU Reception/ver staff if in need Contact facilititeam via SUSU reception/ven staff Contact emergency services if needed All incidents are to be reported on the as soo as possible ensuring the duty manager/health and safety officer have been informed. Follow SUSU incident report



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PART A											
(1) Risk identifica	ntion		(2) Risk assessment					(3) Risk management			
Hazard	Potential Who might be		Inh	Inherent			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)	
Concerts (in addition to above)											



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Hazard	Potential	Who might be	Inherent			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)
Transport of equipment/people	Muscle strain/sprain loading equipment Traffic accident resulting from equipment obstructing view Injury resulting from unsecured equipment being transported	Those loading or in any vehicle transporting	4	4	16	 Any equipment being transported by vehicle being appropriately strapped down Any equipment to not obscure any view that is legally required and driver to be comfortable, using a banksman where necessary If using van/minibus, the driver to be appropriately trained and insured Any heavy items to be carried by at least 2 people, or using trolley/lift etc where possible 	2	2	4	Seek medical attention from SUSU Reception/venue staff if in need Contact facilities team via SUSU reception/venue staff Contact emergency services if needed All 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



PART A										71.55
(1) Risk identifica	ition		(2)	Risk	ass	essment	(3)	Risk	mai	nagement
Hazard	Potential Consequences	Who might be harmed	Inh	eren	t	Control measures (use	Res	idua	ıl	Further controls (use the risk
		(user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	the risk hierarchy)	Likelihood	Impact	Score	hierarchy)
Unfamiliar space – steps and raised flooring	Trips and falls causing injury.	Performers/anyone new to the space	4	3	12	 All members to be shown the space before starting and steps to be pointed out, with players positioned so they are unlikely to fall If any raised areas/steps are not clearly marked, make venue caretaker aware and mark out where possible 	2	3	6	Seek medical attention from SUSU Reception/venue staff if in need Contact facilities team via SUSU reception/venue staff Contact emergency services if needed All 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



PART A											
(1) Risk identifica	ntion		(2) Risk assessment					(3) Risk management			
Hazard	Potential Who might be		Inh	Inherent			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)	
Busking/Outdoor Performances											



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Adverse weather	Instruments being damaged Electrical equipment being damaged or causing shock Slips and falls Burns Illness (heatstroke etc) Hypo- or hyperthermia Injury	All involved	3	4	12	In severe weather (amber or red alert) no event to go forward If only light rain/or area wet for an outdoor event, only acoustic performances to go ahead if at all if an uncovered space Ensure that water is taken to hydrate Regular breaks in the shade in the case of hot weather/inside in case of cold Warn those attending to prepare by wearing appropriate clothing and footwear e.g. via social media, posts, email invites. In the case of hot weather organisers to advise participants to bring/wear appropriate level sunscreen, and to hydrate.	1	4	4	If adverse weather is too extreme to be controlled, the event should ultimately be cancelled or postponed to a different date.
Unattended items	• Theft	All involved	5	3	15	 No items to be left out of sight Valuable items to be kept on members/within reach 	2	1	2	 In the event of theft committee members will: Highlight the incident to any community police officers in the area/report to 111



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Hazard	Potential	Who might be	Inherent				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)
						 Prioritise own safety- if threatened give up items 				Complete a SUSU incident report
Socials										



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Alcohol	Peer pressure/coercion,	Event organisers,	2	4	8	Members are responsible for	1	3	3	Follow <u>SUSU incident</u>
consumption at	alcohol poisoning, spiking,	event attendees.				their individual safety though				report policy
events	increased risk to personal					and are expected to act sensibly.				
	safety.					Initiation behaviour not to be				Call emergency services
						tolerated and drinking games to				as required 111/999.
						be discouraged.				
										Welfare Officer to
						For socials at bars/pubs etc				complete WIDE training.
						bouncers will be present at most				
						venues.				
						Bar security staff will need to be				
						alerted and emergency services				
						called as required.				
						canea as requirea.				
						Where possible the consumption				
						of alcohol will take place at				
						licensed premises. The				
						conditions on the license will be				
						adhered to and alcohol will not				
						be served to customers who				
						have drunk to excess.				
						Committee to select 'student				
						friendly' bars/clubs and contact				
						them in advance to inform them				
						of the event.				
						Committee to advise and remind				
						members to always watch their				
						own drinks.				



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PART A										
(1) Risk identifica	ation		(2)	Risk	ass	essment	(3) Risk management			
Hazard	Potential	Who might be	Inherent			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)
						Society to follow and share with members Code of Conduct/ SUSU Expect Respect policy				



PART A										7,100	
(1) Risk identific	ation		(2)	Risk	asse	essment	(3) Risk management				
Hazard	Potential	Who might be	Inh	eren	t			sidua		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	(use the risk hierarchy)	(use the risk hierarchy)		
Events involving Food	Allergies Food poisoning Choking	All	3	5	15	Only order/buy food at establishments with appropriate food hygiene (EHO) rating. Food to only be provided/eaten when other activities are stopped. Follow good food hygiene practices – no handling food when ill, tie back hair, wash hands regularly using warm water and soap, refrigerate necessary products. For store-bought items/snacks, keep packaging to hand for ingredient and allergen information.	1	5	5	SUSU Food Hygiene Level 2 course available for completion — requests made through form on SharePoint page. Call for first aid/emergency services if required. All 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	



(1) Risk identifica						essment	(3) Risk management			nagement
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)	Likelihood	Impact supplemental supplementa	Score	Further controls (use the risk hierarchy)
Games/activities	- Muscle strains sprains - Trips falls - concussion	Those participating	4	4	16	 Warm ups to be given before strenuous activity Space to be cleared of obstacles and hazards Space to be large enough for members to be spread out Space to be made out of the way for a rest/not participating area so that people can safely disengage from the activity 	2	2	4	Seek medical attention from SUSU Reception/venustaff if in need Contact facilities team via SUSU reception/venustaff Contact emergency services if needed All incidents are to be reported on the as soor as possible ensuring the duty manager/health and safety officer have been informed. Follow SUSU incident report



(1) Risk identifi			(2) Risk assessment							nagement
Hazard	Potential Consequences	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood ul	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact np	Score	Further controls (use the risk hierarchy)
Socials: Costumes/Fancy Dress	Props/costumes causing injury or offence	Participants Members of the public	2	1	2	Ask members to only bring small items and use sensibly. Members of the society are responsible for their own possessions and the use of them. Choose a theme unlikely to cause offence. Any participant wearing items deemed offensive should be asked to remove these. Society to follow and share with members Code of conduct/SUSU Expect Respect Policy	1	2	2	SUSU Expect Respect policy to be followed Committee WIDE training. Ensure that any incidents involving public or others are recorded and addressed. All 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



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Spiked	Illness, loss of	Event organisers,	2	5	10	Committee to supervise	2	3	6	Members are
Drinks/Alcohol	consciousness, loss of self-	event attendees				meetings/socials and attend				responsible for their
Poisoning	control					each venue. Ideally, they will not				individual safety though
						drink to excess during the event.				and are expected to act
						,				sensibly when walking
						Bouncers/trained staff in Pubs				around.
						should watch for excessive				
						drinking and watch people who				For anyone who is too
						are believed to have consumed a				inebriated, it will be
						lot of alcohol. Report any				suggested to them that
						suspicious behaviour to staff.				they should return home
						suspicious benaviour to stair.				rather than continue on
						Participants encouraged to stay				the social.
						with a nominated 'buddy' where				the social.
						possible.				Taxis will be called if
						possible.				required (look at SUSU
						The organised have confirmed				safety bus, Radio Taxis
						the premise is licensed. Action				· ·
						1				options)
						organisers (Part B)				If they peed to go to the
						The consumention of clock of will				If they need to go to the
						The consumption of alcohol will				hospital they will also be
						take place at licensed premises.				accompanied there.
						The conditions on the license				Participants advised to
						will be adhered to and alcohol				avoid leaving drinks
										•
						will not be served to customers				unattended and if you
						who have drunk to excess.				think anything has been
						NA sush sus /n sutistics stores				added to a drink; report
						Members/participants are				it; try and retain the
						advised to watch their own				drink for testing.
						drinks.				



(1) Risk identif	ication		(2)	Risk	ass	essment	(3) Risk management			
Hazard		Who might be	Inh	eren	t			sidua	ıl	Further controls
	Consequences	harmed (user; those	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	(use the risk hierarchy)
						Games involving binge drinking or the consumption of excessive amounts of alcohol are not to be undertaken Society to follow Code of conduct/Expect Respect policy				All 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



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Travel by foot	Disturbance to	Evevnt organisers,	4	3	12	Members are responsible for	2	3	6	Where possible venues
	neighbourhood,	event attendees,				their individual safety and are				chosen for socials will be
	participants getting lost,	member of the				expected to act sensibly.				local/known to members
	increased risk to personal	public								and within a short
	safety, vehicle collision					Local venues known to UoS				distance from each
	causing serious injury					students chosen.				other.
						Event organisers will be available				Contact emergency
						to direct people between				services as required
						venues.				111/999.
						Attendees will be encouraged to				Incidents are to be
						identify a 'buddy', this will make				reported as soon as
						it easier for people to stay				possible ensuring the
						together.				duty manager/health
										and safety officer has
						They will be encouraged (but not				been informed.
						expected) to look out for one				
						another and check in throughout				Follow SUSU incident
						the neight where possible.				report policy
						Avoid large groups of people				
						totally blocking the pavement or				
						spilling into the road.				
						Anybody in the group who is				
						very drunk or appears unwell				
						and therefore not safe should be				
						encouraged to go home ideally				
						with someone else. If required a				
						taxi will be called for them				



PART A										
(1) Risk identif	1) Risk identification				ass	essment	(3) Risk management			
Hazard	Potential	Who might be	Inherent				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)
						(ideally SUSU safety bus will be used, or Radio Taxis). Be considerate of other				
						pedestrians & road users, keep disturbance & noise down.				



PART A (1) Risk identification			(2) Risk assessment							nagement
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)	Res pood Pixelihood	Impact prize	Score	Further controls (use the risk hierarchy)
Travel by car, train, bus, plane when leaving the local area.	Vehicle collision – causing anything from minor to severe injuries, are well as mental health issues.	Members, those driving, members of the public.	2	5	10	Group committee to check that drivers have the relevant licenses and insurance for the mode of travel. This includes if they have completely a SUSU minibus test. Members expected to drive or travel in a sensible manor, with those doing otherwise to face disciplinary action (from the club in the first instance). Can cause reputation issues, especially if driving SUSU branded vehicles.	1	5	5	Contact emergency services as required 111/999. 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



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(1) Risk identific	ation		(2) Risk assessment					(3) Risk management		
Hazard	Potential	Who might be	Inh	eren	t		Residual			Further controls
Consequences (I) ne in n	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)	
Members getting lost or separated. Members leaving an event/activity alone or without notifying others.	During the event participants may decide they want to leave, or they may get lost on the way	Event organisers, event attendees	3	3	9	If a person leaves without warning all efforts will be done to locate them. Stress however that attendees are responsible for their individual sa Follow SUSU incident report policy fety. Committee to supervise meetings/socials and attend each venue. Ideally, they will not drink to excess during the event. Venues chosen local and within a short distance from each other. Will look to select venues known to UoS students and within student areas.	2	2	4	Follow SUSU incident report policy Call emergency service as required



(1) Risk identifica						essment	(3) Risk management			
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	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	Members may sustain injury/become unwell Pre-existing medical conditions Sickness Distress	Members	1	5	5	Advise participants; to bring their personal medication. Members/committee to carry out first aid if necessary and only if qualified and confident to do so. Contact emergency services as required 111/999. Contact SUSU Reception/Venue	1	4	4	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



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Anti-social, violent, or offensive	Disturbance to the neighbourhood,	Event organisers, event attendees	2	5	10	present at most licensed venues.		3	5	If the situation becomes very serious and results
behaviour	reputational damage, injury and distress as a result of violence.					Bar/venue Security staff will need to be alerted, and emergency services called as required. The consumption of alcohol will take place at licensed premises. The conditions on the license will be adhered to and alcohol will not be served to customers who have drunk to excess. Committee to select 'student friendly' bars/clubs and contact them in advance to inform them of the event. Society to follow and share with			in the participant being arrested, then it will be made clear that they cannot be accompanied to the police station. Call emergency services as required. Follow SUSU incident report policy	
Food Allergies and Dietary Requirements	Illness, Allergic Reaction	Society Members	3	5	15	Only prepackaged foods (biscuits) with labelled allergens will be served on break. Participants will be alerted to allergens in biscuits before they are served No biscuits containing nuts will be served/all	1	5	5	· SUSU food hygiene level 2 course available for completion- requests made to activities team · Call for first aid/emergency services a required · Report incidents via SUSU incident report



procedure Follow SUSU

incident report policy

unnecessary allergens will

not be present

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PART A										
(1) Risk identifica	ation		(2)	Risk	ass	essment	(3)	Risk	ma	nagement
Hazard	Potential	Who might be	Inh	eren	it		Re	sidua	al	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)

PART B - Action Plan

Risk Assessment Action Plan

Part	Action to be taken, incl. Cost	By whom	Target	Review	Outcome at review date
no.			date	date	
1	Committee to read and share SUSU Expect	Relevant	12/09/25	15/09/25	SUSU expect respect policy shared and reviewed by
	Respect Policy	committee			committee members
		members –			
		president to			
		ensure			
		complete.			





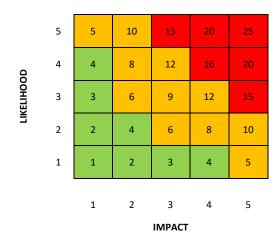
					Olddollio Ollioli
2	Gather accessibility information about room	President	12/09/25	15/09/25	Accessibility information for room has been reviewed
3	Complete Level 2 food safety training	President	12/09/25	15/09/25	Level 2 food safety training has been requested from SUSU and will be completed if necessary/provided
Responsible committee member signature: Stan Witt, President				Responsibl Treasurer	e committee member signature: Lauren Faithfull,
Print name: Stan Witt			Date: 12/09/25	Print name	: Lauren Faithfull Date: 16/09/25

Southampton University Students' Union

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. 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.
- 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.

Impact		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 selfadministered.
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

