	Risk Assessment										
Risk Assessment for the activity of	Ski and Snowboard Society Freestyle Risk Assessment  Date  04/10/24										
Are you a sports club or society?	Yes Assessor Charlotte Sand										
President/Captain Name/2 <sup>nd</sup> Committee Member	Una Jenkins	Signed off SUSU USE ONLY									
Risk Assessment Information (What is this risk assessment for? Please provide a summary of the activity or event, including all relevant information)	Weekly Freestyle training that will take place at Members will need to purchase a ticket through The ticket includes transport which will be from give lifts) or minibus. Equipment is also included, and is provided part provided by the slope.	the SUSSC fixr in order to campus either by car (som	ne membe								

PART A										
(1) Risk identifica			(2)	Risk	ass	essment	(3)	Risk	mar	nagement
Hazard	Potential	Who might be	Inherent				Residual		ıl	Further controls (use
	Consequences	(user; those nearby; those in the vicinity; members of the public)    Compared to the risk hierarchy   Pool   Pool		Likelihood	Impact	Score	the risk hierarchy)			
<b>General Consideratio</b>	ns (including group meetings	)								
Slips, trips and falls	Soft tissue injury e.g., sprain, bruising. Potential broken ankle or other breaks i.e. wrists etc.	All participants	3	3	9	Check equipment is set up properly. Ensure all participants are wearing gloves, long-sleeved tops and full length trousers.	1	3	3	If the injury is serious and participant in a lot of pain or discomfort, seek medical attention immediately. Call 999 in an emergency. 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.
Small crash or fall while skiing/snowboarding. May involve falling from low height during a jump or crashing into people or equipment such as boxes or rails	Various forms of injuries including possible cuts, grazes, bruising	All participants and organisers/staff and spectators as well as members of the public who may be walking past	4	2	8	Participants must agree that they are the right ability for the session (can link turns and stop safely).  Briefing participants before the session on how to stay safe and stay within their ability.	3	2	6	If the person who has fallen or been hit is showing signs of concussion or is confused, seek medical attention immediately. Call 999 in an emergency. Any incidents need to be reported as soon as possible ensuring duty manager/health and safety officers have been

						Ensure correct attire and PPE	informed. Follow SUSU
						is worn and a qualified first	incident report policy.
						aider is always in attendance.	
Large crash or fall	Various forms of injuries	All participants and	3	4	12	Participants must agree that	If the person who has fallen
while	up to and including	organisers/staff and				they are the right ability for	or been hit is showing signs
skiing/snowboarding.	concussion, sprains,	spectators as well as				the session (can link turns and	of concussion or is
May involve falling	breakages and	members of the				stop safely).	confused, seek medical
from low height	dislocation	public who may be					attention immediately.
during a jump or		walking past				Briefing participants before	Call 999 in an emergency.
crashing into people						the session on how to stay	Any incidents need to be
or equipment such as						safe and stay within their	reported as soon as possible
boxes or rails						ability.	ensuring duty
							manager/health and safety
						Ensure correct attire and PPE	officers have been
						is worn and a qualified first	informed. Follow SUSU
						aider is always in attendance.	incident report policy.
						Ensure there is always a driver	
						on hand to take someone to	
						the hospital if needed.	

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.	1	4	4	In case of an emergency, please pull nearest fire alarm and ensure all participants leave the venue calmly and safely.
						Those leading must make sure that all exit routes are clearly highlighted and report any issues immediately to the venue.  Highlight to all the participants the nearest emergency exit routes at the start of a session, and the importance of leaving calmly in case of an emergency.				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.
						Consider accessibility requirements.				

Setting up/moving	Strains or small injuries	Committee and	2	2	4	Ensure the correct amount of	1	3	3	Seek assistance if in need of
equipment and	from moving the ramps	organisers				people are setting up each bit				extra help from facilities
jumps at the venue	and rails.					of equipment.				staff/venue staff if needed
						Make sure equipment is being set up correctly and ensure communication between all the organisers				Seek medical attention from SUSU Reception if in need 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

Medical Issues:	Illness, death	Members,	2	4	8		1	1	1	In an emergency, contact
Wicarcai issues.	miress, acath	committee		•		All should know the location	_	_	_	999.
Pre-existing and		Committee				of the nearest first aider.				333.
~										Amusimaidamta maad ta ba
process for any that						Members do not need to				Any incidents need to be
appear during club						disclose medical information				reported as soon as possible
or society activity						to committee (GDPR), but all				ensuring duty
						committee should know how				manager/health and safety
						to find a first aider and help				officers have been
						quickly.				informed. Follow SUSU
										incident report policy.
						If in a Southampton Sport				
						space, contact reception. If in				
						SUSU, contact reception. If				
						no-one can be found, contact				
						campus Security – 02380				
						593311				
						Advise participants; to bring				
						their personal medication				
						then personal medication				
						Members/Committee to carry				
						-				
						out first aid if necessary and				
						only if qualified and confident				
						to do so				
Activity Consideration	ns									

Equipment:	Injury caused by equipment breaking. Includes falling, broken bones, sprains, cuts and cruising.	All participants and bystanders.	2	3	6	All club equipment is checked prior to use. Ski/snowboard condition is checked. Check for loose screws or bindings.  Ensured that the slope guarantees and takes responsibility for any equipment they lend to members.  We ensure correct attire and PPE is worn and a qualified first aider is always in attendance.	1	1	2	Regularly service club snowsports equipment (every 6 months). Discard equipment which is not safe to use.  Update the club first aid kit
Participant Attire:	Injury can occur if people are not wearing attire appropriate to the sport or activity.	All participants	2	3	6	Ensure all participants are wearing long-sleeved tops, gloves and full-length trousers. Ensure all participants are wearing protective equipment provided by the venue e.g. helmets	1	3	3	If the injury is serious and participant in a lot of pain or discomfort, seek medical attention immediately. Call 999 in an emergency. 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.

Travel	Vehicle's collision -causing serious injury	Event organisers, event attendees, Members of the public	4	3	12	Members are responsible for their individual safety though and are expected to act sensibly Local venues known to University of Southampton (UoS) students chosen  Event organisers will be available to direct people between venues.  Attendees will be encouraged to identify a 'buddy', this will make it easier for people to stay together. They will be encouraged (but not expected) to look out for one another and check in throughout the night where possible.  Avoid large groups of people totally blocking the pavement or spilling in to 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 (ideally SUSU safety	2	2	4	Where possible venues chosen for socials will be local/known to members and within a short distance from each other. Contact emergency services as required 111/999  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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## PART B - Action Plan

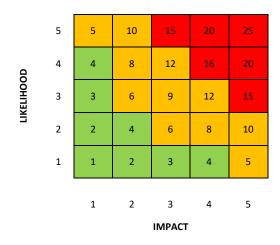
## **Risk Assessment Action Plan**

Part	Action to be taken, incl. Cost	By whom	Target	Review	Outcome at review date
no.			date	date	
1	Individual risk assessments for individual events with higher risk levels and anything not covered by generic assessment. This includes:  • Trips and Tours  • Fundraising events e.g. Bake Sales  • External Speaker Events	Relevant committee members - president to ensure complete.	10/11/24		
2	Committee to read and share SUSU Expect Respect Policy	Relevant committee members - president to ensure complete.	10/10/24		
3	Pay for equipment to be serviced and inspected by a professional	Relevant committee members - president to ensure complete.	01/01/25		
4	Buy/update existing first aid kit	Relevant committee members -	01/12/24		

		president to ensure complete.				
Resp	onsible committee member signature: Una Je	nkins		Respons	ible committee member signature: Ch	ar Sanders
Print	name: Una Jenkins		Date: 06/10/24			Date: 06/10/24

## **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
5	Very Likely e.g. 1 in 10 chance or higher