CLUB AND SOCIE	Degree of Risk				
Society Name:	LUU Black Women's		Likelihood		
	Project	5	Inevitable		
Category:	Community & Discussion	4	Highly Likely		
Author(s):	Zaina Abdelmaagied	3	Probable		
Author(s) signature and date:	Z.A. 30/07/2025	2	Unlikely		
Persons Responsible:	Club and society committees and leaders	1	Remote possibility		
Staff Sign Off:	[Signature] [Date]				
Staff Additional Check:	[Signature] [Date]	Severity			
Locations:	Union and University buildings.	5	Very high - multiple death		
Details of Activities:	Social events such as bracelet making, movie nights, and debate nights on current issues related to	4	Highly - death, serious injury, permanent disability		
People who may be affected:	Society members and participants	3	Moderate - Off Uni/work for at least 5 days		
	Members of the publicStaff	2	Slight - First aid treatment		
		1	Nil - Very mino		

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Severity										
		1	2	3	4	5				
Lik elih ood	1	1	2	2 3		5				
	2	2	4	6	8	10				
	3	3	6	9	12	15				
	4	4	8	12	16	20				
	5	5	10	15	20	25				

Risk Rating Matrix

Risk rating score	Action
1 - 4	Broadly acceptable – no action required
5 - 9	Moderate - Reduce risks if reasonably practicable
10 - 15	High risk - Priority action to be undertaken
16 - 25	Unacceptable - Action must be taken immediately



Identify Hazards	Estimate	the ri	sk		Evaluate the risk	Evaluate residual risk			
Hazard	How may harm result?	Li ke lih oo d	S e v er it y	Ra ti ng	Risk control measures	Li ke lih oo d	Se ve rit y	Ra tin g	Further action required? Only fill out if additional control measures are needed to be implemented or reviewed Include timescales and who is responsible for implementation
Food Allergies	People who are allergic to specific food items such as nuts, soy, milk etc If they consume the product it may result in an allergic reaction	2	5	10	Use food packaging labels to indicate any possible allergens. Provide vegan and vegetarian alternatives. Ensuring compliance with LUU Food Allergy Policy	1	1	1	
Slips and trips	If wires/ items are misplaced it can become a hazard and trip people up.	2	2	4	Move wires out of the way from guests and committee members (move them to the side). Put any boxes/ equipment to the side and on tables so they do not become a hazard. Ensure that the floor is clean and so people don't slip on anything.	1	2	2	
Fires	A fire might occur in the building an event is taking place at	1	5	5	Responding to all fire alarms by stopping the event and evacuating immediately. Making all fire exits known and utilising them in the event of an alarm	1	2	2	

Electric incidents (shocks and trips)	People can be shocked by electrical equipment if it is not maintained properly	1	3	3	Do not allow guests to use electrical equipment. Move wires out of the way to ensure they are not stepped on and become an electrical hazard. Use equipment provided by the union.	1	2	2	
Manual handling	Carrying heavy boxes when setting up events can become a danger to committee members health	1	2	2	Use a trolley to avoid any strain on the back. Work together to carry equipment to reduce the burden. Think ahead to minimise any unexpected load. Avoid repetitive loads by getting things delivered to the union/ event venue.	1	1	1	
Height	Falls when hanging decorations or setting up for an event	1	2	2	Ask a qualified member of staff to help set up. Avoid dangerous tasks by thinking ahead.	1	1	1	
Housekeeping	Failure to clean a space properly can lead to injuries and could be a hazard in an emergency	1	2	2	Clean up before, during and after an event. Anticipate potential hazards that guests may cause such as spilling a drink and rectify them before they cause an incident.	1	1	1	
Bracelet making	Choking hazard or injury from tools	1	3	3	Use bigger beads to avoid choking and less hazardous tools where possible such as super glue, very sharp scissors, sewing needles. Ensuring all sharp tools	1	1	1	

			e.g scissors are put to one clear,		
			contained space.		