CLUB AND SOCIETY RISK ASSESSMENT			Degree of Risk	gree of Risk Rating Matrix						
Society Name:	Jewish Society (J-Soc)		Likelihood				Sever	rity		
Category:	Religious Society	5	Inevitable			1	2	3	4	5
Author(s):	Max Lanzkron	4	Highly Likely	 Lik	1	1 2		3 4	5	
Author(s) signature and date:	MaxLanzkron 06/08/2025	3 Probable			2	2	4		8	10
Persons Responsible:	Club and society committees	2	Unlikely	ood						
	and leaders	1	Remote		3	3	6	9	12	15
Staff Sign Off:	[Signature] [Date]		possibility		4	4	8	12	16	20
Staff Additional Check:	[Signature] [Date]				5	5	10	15	20	25
Locations:	Hillel House		Severity							
Details of Activities:	We host regular events in our society building.	5	Very high - multiple deaths	Risk rating scor		re	A			
	- Monthly Friday Night Dinners prepared in	4 Highly - death, serious injury,						Broadly acceptable – no action required		
	the industrial kitchen Daily Religious Services		permanent disability	5 - 9			r	Moderate - Reduce risks if reasonably practicable		
	Political, educational speakersMonthly Pre drink	3	Moderate - Off Uni/work for at	10 - 15				High risk - Priority action to be		

	parties
People who may be affected:	 Society members, participants and guests

	least 5 days
2	Slight - First aid treatment
1	Nil - Very minor

	undertaken
16 - 25	Unacceptable - Action must be taken immediately
	eeds niversity



ldentify Hazards		Estimate the	risk			Evaluate residual risk			
Hazard	How may harm result?	Likelihood	Severity	Rating	Risk control measures	Likelihood	Severity	Rating	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
Burns from cooking	Society committee members preparing Friday night dinners. Burns from stove and hot objects.	3	2	6	First aid kit in kitchen; ensuring committee members are careful when preparing food	3	1	3	There is ultimately still a risk but its reduced and we have had no major issues in the last year

Food contaminati on	Students eating food prepared by the society committee	2	2	4	Society Committee members have undertaken food hygiene training; ensuring cooked and uncooked foods are stored separately in cupboards and fridges	2	2	4	The risk is majorly reduced, and we have had no issues in the last year
Slipping on stairs outside of Hillel House	Students attending events especially in rainy conditions	2	2	4	Clear the area of wet leaves and make sure people are aware that the steps are slippy	1	2	2	The risk is reduced, and we have had no major issues in the last year
Over consumption of alcohol	Students attending prees drink too much alcohol	3	2	6	Committee regulate drink consumption, only a certain amount is given and not giving to those who are	3	1	3	There is ultimately still a risk but its reduced and there have been no dangerous instances in the last year

					clearly very drunk				
Strain from manual handling	Society committee members carrying / moving heavy equipment	2	2	4	Have enough committee members present when carrying / moving any heavy equipment to ensure the task is not too strenuous on any one member	2	1	2	The risk is reduced and no such issue has been recorded in the past year
Fire safety and electrical hazards	Students engaging with faulty equipment or flammable material	2	3	6	Committee has a designated fire warden in case of fire emergency. Committee also works closely with Hillel to ensure all equipment reaches safety standards	2	2	4	There is still a potential risk, however it is well mitigated and there have been no dangerous instances in the past year

Overcrowdin g	Large quantity of students attending a popular event leading to overcrowding	3	2	4	Committee members cap tickets at capacity to avoid overcrowding at popular events.	1	1	2	Very low risk with no issues reported in the last year
Safeguarding concerns at events with external speakers	Poor preparation leads to disruption and a welfare risk to students	2	2	4	Committee works closely with CST when running an event with external speakers. Committee thoroughly vets all external speakers	1	2	2	There is ultimately still a risk but its reduced and we have had no major issues in the last year