CLUB AND SOCIE	TY RISK ASSESSMENT	Degre	ee of Risk	Risk Rating Matrix										
Society Name:	LUU Warhammer Society	Lik	elihood				Seve	rity						
Category:	General Interest	5	Inevitable			1	2	3	4	5				
Author(s):	Louis Burnett	4	Highly Likely	Lik	1	1	2	3	4	5				
Author(s) signature and		3	Probable	elih	•		4							
date:	Low Burth	2	Unlikely	ood		2 2 4 3 3 (		6	8	10				
	30/07/2025	1	Remote		3			9	12	15				
Persons Responsible:	Club and society committees and leaders		possibility		4	4 4		12	16	20				
Staff Sign Off:	[Signature] [Date]				5	5	10	15	20	25				
Staff Additional Check:	[Signature] [Date]	Se	verity											
Locations:	LUU Meeting rooms, LUU Crossroads, Helix, University	5	Very high - multiple deaths	Risk	rati	ng sco	re	,						
	Rooms (most likely Maurice Keyworth building)	4	Highly - death,	1 - 4				Broadly acceptable – raction required						
Details of Activities:	Building and painting miniatures, playing tabletop games		serious injury, permanent disability	5 - 9	9			Moderate - Re risks if reason practicable		educe				
People who may be affected:	<ul> <li>Society members and participants</li> <li>Members of the public</li> </ul>	3	Moderate - Off Uni/work for at least 5 days	10 - 15	5			High risk - Priorit action to be undertaken		ty				
	Staff	2	Slight - First aid treatment	16 - 25	5			Unacceptable - Action must be taken						

1 Nil - Very minor



Identify Hazards	Estimate	the ri	sk		Evaluate the risk	Evaluate residual risk			
Hazard	How may harm result?	Li ke lih oo d	Se ve ri ty	Ra ti ng	Risk control measures	Li ke lih oo d	Se ve rit y	Rat ing	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
Electricity	Electric shock (e.g. from coming into contact with wires of appliances). Secondary injury from such shocks, e.g. burns, falling from height.	2	3	6	Make sure that all appliances used	1	3	3	Regularly check the condition of any electrical equipment. (monthly, by committee members during sessions)

Fire	Injury from heat and flames. Smoke inhalation (suffocation, poison)	2	4	8	Make sure there are no unnecessary heat sources present at our sessions (e.g. naked flames, cigarettes) Keep a close eye on all unavoidable sources of fuel and heat (wood such as MDF, paper, plastic shavings, hot glue guns, friction) Be aware of the nearest fire exits, and in the event of a fire alarm make sure our members leave promptly	1	4	4	
Height	Injury from misuse of non-standard equipment to reach heights (i.e. standing on tables, chairs)	1	3	3	Never stand on chairs, desks or any other furniture in order to reach heights.  Make sure that our society supplies continue to be stored at "reachable" heights	1	2	2	
Housekeeping	Fire caused by build-up of materials in storage areas. Fire exits being blocked during a fire. Slipping or tripping on untidy materials or spilt liquids.	a	4	12	Ensure storage locations are kept tidy, with regular (e.g. weekly) inspections, and tidy them up if you come across them in a mess.  Ensure all spills and other messes are cleaned up immediately.	2	4	8	Continued inspections of storage spaces, as before (weekly, by committee members when retrieving equipment from storage)

Manual Handling	Back pain caused by improper lifting and carrying of items Joint injuries caused by similar issues Repetitive strain injury from repeated lifting	3	3	9	Ensure society materials are stored at appropriate heights so that they are easy to reach.  Don't overload any of our boxes, and make sure people don't carry too much themselves - spread the weight out to reduce strain on any one person.  Make sure that people make the right posture when lifting things  Try to book rooms closer to where our materials are stored so less distance has to be travelled	2	3	6	Check over things in society storage to make sure everything is safely accessible and carryable. (weekly, by committee members when retrieving equipment from storage)
Slips, Trips, and Falls	Major slips can result in broken bones Minor incidents can cause pain, bruising etc.	3	3	9	Make sure no items are left in walkways  Make sure all spillages and messes are cleaned up immediately  Make sure our rooms are well-lit when in use so hazards can be seen	2	3	6	
Sharp Objects	Cuts and scrapes from snips, craft knives and other modelling equipment	3	2	6	We recommend our members take great care in the use of cutters, hobby knives etc. and are always on hand to provide advice on proper use. There is always a first aid kit nearby in case of serious injury. Bright lights are always in use to	2	2	4	

					ensure members can see clearly and minimise mistakes.				
Aerosols and other Fumes	Inhalation of spray paint can cause respiratory issues  Plastic glue releases fumes that can again cause nausea and respiratory issues	2	3	6	We always ensure our members spray models outside and are aware of all safety instructions on the spray can.  No spray priming will take place indoors.  We ensure that glue is only used in a well-ventilated area, and that members are aware of the dangers of solvent fumes.	1	3	3	
Chemicals (particularly those related to painting)	Ingestion of paint and chemicals such as paint thinners can cause illness	2	3	6	We only provide non-toxic paints to members and ensure people are well aware of the potential risks. We also limit use of more dangerous chemicals like paint thinner to experienced hobbyists and when purchasing other chemicals like paint stripper, we only use non-toxic and skin-safe products.	1	2	2	
Vehicles	When travelling by train, injury can be caused by falling or walking onto the tracks	2	4	8	We make sure all members follow the train safety guidelines and employ common sense when travelling. We only cross tracks using the provided station bridges.  We make sure all members follow the train safety guidelines and employ common sense when travelling. We	1	4	4	

When travelling by car, there are risks of severe injury from car crashes		only cross tracks using the provided station bridges.		