## **Risk assessment -Arts and Crafts**

Name of	Arts and Crafts	Date of risk	3.9.24	Name of person	Mel Black
activity, event,	Squirrels go nuts	assessment		doing this risk	
and location	14 <sup>th</sup> September 2024 Tatton park campsite	Date of next review	2.9.24	assessment	

What could go wrong?	Who is at risk?	What are you going to do about it?	
What hazard have you identified?		How are the risks already controlled?	
What are the risks from it?		What extra controls are needed?	
		How will they be communicated to young people and adults and remain inclusive to all needs?	
Tables and chairs (and other Leaders		Store chairs and tables safely out of the way if possible, or move them to a safe area when playing a game	
obstructions): collisions with obstacles or Young People		Work with Patrol Leaders/ Young Leaders to organise moving items at the beginning of the game.	
tripping on them causing injuries to		Ensure everyone knows how to move heavy items safely	
people.			
Floor: slips, trips, and falls.	Leader /Young people	Check that the play area is clear of small objects, particles, and spills that could increase risk of tripping or slipping or cause injury if someone falls on them.	
		Make sure that players are wearing appropriate footwear and it's secured to their feet (check laces are tied and so on).  Keep craft materials off the floor	
		- Organize the workspace to prevent clutter	
		- Supervise movement around the area	
Injury from misuse of tools (knives and	Leader /Young	Instruct participants to handle the knives and scissors safely, i.e. by the handle.	
scissors)	people		
Use of paints	Leader /Young	Potential damage to furniture, or clothing. Coverings need to be applied to the table tops. And if needed over aprons. Young people	
	people	advised on usage,	
Use of glue	Leader /Young	Potential damage to furniture, or clothing. Coverings need to be applied to the table tops.	
	people		
Choking	Young people	All Young People to be instructed to not put items into their mouths – for example, small beads, buttons, etc.	
		- Use age-appropriate materials	
		- Avoid small parts like beads	
		- Supervise closely	
Equipment	Leader /Young	Check any equipment is in good repair before use	
Injury due to unsuitability, poor repair	people	Store equipment safely while not in supervised use	
		Instruct YP on proper and acceptable use of equipment	
Ingestion/Inhalation of Materials		Use non-toxic, child-safe materials	
		- Supervise children closely	
		- Monitor for inappropriate use of materials	



## **Risk assessment -Arts and Crafts**

Individual Needs Exclusion, upset, injury	Young People	All abilities of group considered. Adjustments made to ensure everyone can join in if they <u>choose</u> Safe area/additional activity or task for those who <u>choose</u> not to participate
Allergic Reactions	All Participates	Use hypoallergenic, non-toxic materials - Check for known allergies - Keep first aid supplies for allergic reactions
Eye Injury	All participates	Supervise handling of scissors, pencils, or pointy tools  - Demonstrate proper handling  - Ensure safe use of materials
Skin Irritation	All participates	Use child-safe, hypoallergenic glue, paint, and markers - Monitor children for skin irritation and wash hands frequently

## **Control Measures in Detail:**

Pre-Activity	Briefing:
--------------	-----------

Explain safety rules to children before starting the activity.

Demonstrate how to scissors and glue safetlu

Set clear boundaries for the activity area.

First Aid Kit available on-site

Don't forget, as part of your programme planning, you should have contingency activities in reserve just in case you can't do what was planned or you need to stop half way through. Make sure this is shared with those involved, so everyone knows how to respond. You should have risk assessed contingency activities prior to them taking place and communicated key information to those involved as with all activities.

