Activity Risk Assessment: - HAPAZOME

Carlton Lodge recognises that using a suitably trained / qualified instructor will vastly reduce the inherent risks of the activity. Therefore, all Carlton Lodge Activities will be led by suitably trained / qualified instructors.



No	Hazard	Who it effects	Unmanaged risks	Control Measures	Managed Risk
No	Hazard	Who it effects	Unmanaged risks	Control Measures	
1	Storage	ALL	Low	 Equipment and substances stored appropriately. Heavy items stored at the appropriate level. 	Low
2	Cleaning up	STAFF	High	 → Staff should be aware of dust, dusts from wood and plants are hazardous; however, small amounts of working by young people for short periods are unlikely to produce dangerous levels if ventilation is provided. → Dustpan and brush to be used to pick-up sharp objects and rubbish. → All rubbish to be collected in an appropriate container or bag and disposed of in a safe way. 	Low
3	Hazardous substances – paints, plants/berries etc.	ALL	Med	 → Use solvent free paint and glues where possible. → Supervise activities – artists to brief young people on correct use of art materials. → Cleaning wipes/ blue roll to be available or close proximity to water supply if appropriate. → Activity appropriate personal protective equipment to be worn at all times, where applicable 	Low
4	Tools and equipment	C+YP	Med	 → PPE to be worn throughout. → Instruct and demonstrate the group in correct use of tools, equipment and materials. → Equipment to be counted as it is given out and staff to ensure all is collected 	Low

Carlton Lodge Activity Centre HAPAZOME Reviewed annually. By SALLY CLIFFORD



				 in. → Use of equipment to be supervised at all times using appropriate staff to participant ratios. → Equipment to be removed from individuals showing irresponsible behaviour. 	
5	Slips , trips and falls	ALL	Med	 → Staff to assess the suitability of room for activity prior to the workshop; maintain clear and dry surfaces where possible. → Any spillages to be cleaned up immediately. 	Low
6	Accident/ reaction to materials	ALL	Med	 → Inhalation – remove person to fresh air. → Skin contact – Flush skin with running water before washing with soap and water. → Eye contact – Wash eyes (remove contact lenses first), including eyelids with plenty of clean water and seek medical advice if irritation persists. → Ingestion – Wash out mouth and drink plenty of water. → First Aid - At least one first aid kit in the area. First aid box, Contents regularly checked regularly. mains water supply available → Food - Food should not be consumed or brought into work areas where natural chemicals can occur. 	Low