

Work Activity / Task:	School Visits and Sessions
Location:	Museum The museum building was built in the early 20 th century and was previously used as a gasworks workshop and offices, but is now used as a museum. The building has undergone a refurbishment in the past decade and has new facilities, such as a lift for wheelchair users to access the second floor. The museum has a number of display galleries and spaces, mostly on the upper floor. There are also temporary exhibition spaces on the ground floor alongside the large covered courtyard area. Adjacent to the museum is a small cottage, named 'Clara's Cottage', which is set up like a late Victorian home. As this is an original building, it is not wheelchair friendly and cannot accommodate larger numbers at once (up to 10 children at any one time). Learning Space The museum has a dedicated hireable 'Learning Space', which is used for school sessions and lunches (as well as other events and activities). Sessions take place in this separate room, which has doors at both ends and a sink area in one corner for cleaning up. Lunches The Learning Space can also be used for lunches, where booked. There is no separate dedicated school's lunch area, groups can either book the Learning Space for packed lunches or use the museum's café to purchase refreshments. Toilets There are men's and women's standard toilets and a single disabled toilet on the ground floor. The toilets are located directly next to the Learning Space with an adjoining door. Parking There is no dedicated parking, but coaches can pull up on an adjacent street within 20 metres of the front door.
Date:	School visits and learning sessions take place during weekday school hours throughout the academic year.
People:	School groups visiting the museum for self-guided visits or structured workshops alongside unstructured exploration time in the galleries. Ratio of group leaders to children of 1:6 for KS1 and KS2. There is always a DBS checked member of museum staff present throughout booked learning sessions, as

	well as trained volunteers to support activities. Members of museum operational staff and volunteers are also present throughout the building to support visitors.

Potential Hazard and Hazardous Event	Who is at risk?	Risk Rating (Likelihood x Consequence)	Additional controls to reduce risk rating	Residual Risk Rating (Likelihood x Consequence)
Fire evacuation/building evacuation	Staff, volunteers, learners and visitors	1x5=5 (low)	 Evacuation plans and workforce training in place Identified fire escape routes, muster point, extinguishers and allocated members of staff Fire alarm tested weekly and annual fire audits Fire evacuation chair and safe zones in place 	1x5=5 (low)
Exploring the galleries could present the possibility of slips, trips and falls or lost children	Learners and visitors	2x4=8 (low)	 A wheelchair lift is provided for visitors who have difficulty with stairs Maintain a ratio of adults to children that enables adults to keep track and monitor the children in their care (min 1:6 for KS1 and 2), adults to not leave children unsupervised Lost child procedures in place Emergency lighting in place for the event of power cuts Running is not permitted in the museum so if seen will be actively discouraged by staff and volunteers. 	2x4=8 (low)
The presence of children or vulnerable adults highlights the possibility of safeguarding Issues	Staff, volunteers, learners and visitors	1x4=4 (low)	 All museum staff are DBS checked and all volunteers receive a safeguarding induction, as well as signing the Council Safeguarding and Child Protection Policy and Procedures. A member of both the museum workforce and school/group workforce is to be present at all times during a booked learning session Written permissions gained from the school for 	1x4=4 (low)

Risk Assessment - Learning Sessions - for Weston Museum Created June 2017, updated Feb 2024

	Risks specific	to booked learr	 photos, if suitable Monitored CCTV throughout the building and member of local 'Safenet' to communicate across organisations Learning Space doors can be closed during sessions to discourage children from wandering off or strangers entering Group leaders to supervise children moving between toilets and other spaces, rather than museum workforce 	
Sessions involve the use of a variety of resources at different heights, with some floor based elements, which may cause slips, trips and falls	Staff, volunteers, learners and visitors	3x3=9 (medium)	 Store surplus equipment under tables Care to be taken with set up – do not block path ways with equipment Any floor maps or other floor coverings to be given visual inspection before use to ensure they do not present a trip hazard. 	2x3=6 (low)
Dressing up activities can create the possibility of slips, trips and falls	Learners	2x3=6 (low)	 Dressing up items are almost exclusively designed as pieces that are put on over the top of clothing, as opposed to trousers or skirts Assist children where necessary, but keeping safeguarding considerations in mind 	2x3=6 (low)
The use of unusual handling items, such as replica tools and weapons creates the possibility of injuries from handling items. Tools and craft materials, such as scissors, or other resources such as spices to smell, can also cause injuries or allergic reactions	Staff, volunteers, learners and visitors	3x2=6 (low)	 Member of the workforce allocated to support each activity Group leaders to supervise and manage behaviour to ensure children are careful with handling items and craft supplies Heavy or sharp items to be given extra attention on a 1-2-1 basis Sharp objects to have additional coverings Materials used to be selected with allergic reactions in mind. Preference given to natural materials or to tools and materials specifically designed for 	3x2=6 (low)

Risk Assessment - Learning Sessions - for Weston Museum Created June 2017, updated Feb 2024

				When resord schools start	ources are t ool staff or o of a session aid kit ava	d based or potentially higher risk o be used, this is checked with the other accompanying adults at the on ilable in the Learning Space, if	
The use of electrical iter such as laptops creates possibility of electrical accidents	the volunt	ers and	1x5=5 (low)	PAT • Clea	tested ann r away elec	ns to be kept in good condition and ually trical items when not in use and ng wires to avoid damage	1x5=5 (low)
The large amount of resources and objects needed within a session creates the possibility of manual handling injuries	and volunt	um staff eers	2x3=6 (low)	museHand mana	ual handling eum workfo dling box siz ageable rar ey or sack f	2x3=6 (low)	
Author of assessment: Manager:	Signature: Signature:	K Bell (L L Clemo	earning Officer)		Date: Date:	27/02/2024 12/03/2024	

All employees involved in this task must read this assessment and sign below to state they have understood its contents and agree to work to the control measures. Name: Signature: Date: Signature: Name: Date: Signature: Date: Name: Signature: Name: Date:

Risk Assessment - Learning Sessions - for Weston Museum Created June 2017, updated Feb 2024