Birmingham General Risk Assessme									ssmen			
Please answer the questions as fully as possible. Guidance: Hold the cursor over the question a help box will appear. Please												
complete relevant boxes coloured light yellow.									04.0			
Site: Sarehole Mill Assess					ed by: Bosworth		Signature:	K Bosworth	Dat		01-Sep-20	
	Review			ed by:	Coral	Lewis	Signature:	C Lewis	Dat	e:	07-Sep-20	
Unique Ref:	SMFE	Descript	ion:		Sarehole Mill Formal Education							
Describie A				. f D: . l . 0		Activity ris	sk assessn	nent?	Yes			
Does this As	ssessment include an	y specific	areas	OT RISK ?		Area risk	assessme	nt?	Yes			
To add	d a new row above	the one	selecte	ed - sel	ect a WHO	LE row (line) click COP	Y, then click INSERT C	OP	IED	CELLS.	
Hazard	s, Consequence	es and \	Who	Existing Control Measure					Severity	Probability	Degree of Ris	
Physical	(A factor within the envir	ronment th	at can ha	arm the bo	dy without nec	cessarily touchi	ng it e.g . Vibra	tion, noise, heat, cold, height)			
Vehicle m pedestria resulting i	Pupils must be supervised by their own teachers at all times. Coaches to always park outside mill and not on the other side of the road if possible. If using public transport teachers recommended to use pedestrian crossings when crossing the road. Before going to Moseley Bog verbal warnings and instructions given on road crossing. LO and member of staff to stop traffic in the road before allowing pupils to cross.					4	1	4				
Steep Mil stairs lead	Verbal Warinings given. Stairs to only be used when necessary. Children to hold onto the handrail at all times, single file up the stairs, with an adult at the bottom and the top of the stairs. For KS1 students, each child to be accompied by an adult when taking the stairs				3	1	3					
Slips, trips and falls due to poorly maintained floor, during cleaning or spillages or trailing cables causing injury					Verbal warnings given; adults placed at strategic points, adult supervision at all times. Leaves cleared from paths. Grit used when icy. Children to enter the mill in small groups. Signs used to warn of wet, slippery surfaces. No running on cobble stones.				2	1	2	
Rivers: slips and falls when in the river					Verbal warning and instruction given before entering river, childrern supervised by staff when in river, pupils only allowed to enter at safe locations. Pupils not to be allowed into river following heavy rain due to increased water levels and current.				1	3	3	

dge of pool that is inspected daily. Pupils taking part ers session told to bring change of clothes and a l. doors always closed or secured back on hooks. In winds, doors kept closed al warnings given, no eating or drinking in the mill, a hands after visiting. Pest control to monitor traps hly. al warnings given, all machinery off when pupils the mill, all machiney is behind barriers, adult	2 2 2	1 2	2						
winds, doors kept closed al warnings given, no eating or drinking in the mill, a hands after visiting. Pest control to monitor traps thly. al warnings given, all machinery off when pupils the mill, all machiney is behind barriers, adult rvision at all times, children enter the mill in small ps. Only BMT Staff behind barriers and operating	2	2							
al warnings given, all machinery off when pupils the mill, all machiney is behind barriers, adult rvision at all times, children enter the mill in small os. Only BMT Staff behind barriers and operating		2	4						
the mill, all machiney is behind barriers, adult rvision at all times, children enter the mill in small os. Only BMT Staff behind barriers and operating	2								
		1	2						
al warnings given; safety instructions included with acts; pupils supervised at all times. Equipment ected for sharp edges or burrs	1	2	2						
al warnings given; pupils supervised at all times	1	2	2						
broom and lunchroom should be heated throughout utumn and winter months. In particularly extreme weather staff to call schools d of visit to ensure that this message is passed on	2	2	4						
Ergonomic (physical factor within the environment that harms the musculoskeletal system. E.g. repetitive movement, manual handling, uncomfortable workstation height & poor body positioning)									
ual handling training to be provided to staff involved	2	2	4						
Chemical (could affect a workers health, gases etc which can cause harm through skin, inhalation, injestion i.e.acids, carbon monoxide)									
n cause harm through skin, inhalation, injestion i.e.acids, carbon monoxide)	1	2	2						
Wellbeing Classroom and function should be neated throughout the autumn and winter months. During particularly extreme weather staff to call schools ahead of visit to ensure that this message is passed on to all partipants. Ergonomic (physical factor within the environment that harms the musculoskeletal system. E.g. repetitive movement, manual handling, uncomfortable workstation height & poor body positioning) Movement of tables and chairs in Manual handling training to be provided to staff involved 2 2 4 Chemical (could affect a workers health, gases etc which can cause harm through skin, inhalation, injestion i.e.acids, carbon monoxide)									

Action	Action Owner	Target Completion	Comment			Status		
What further actions are necessary to control the Risk? (in priority order)								
Sarehole Mill/tearoom/toilets are part of a public building used by anyone and everyone. Potential harm to wellbeing/abduction/abuse.	School groups must adhere to BMT stated ratio of pupils:adults (Fdn and KS1 1:6. KS2 and over 1:10) Pupils must be supervised by own Teachers and accompanying adults at all times. Teachers and accompanying adults should be mindful that that members of the public may be present in the grounds, shop, and toilet block. Staff to verbally instruct Teachers that toilets are public toilets during welcome. Written information displayed in classroom also reiterates this. Schools are advised to bring male and female helpers with mixed sex classes.					4		
nvolvement in a major incident leading to post traumat Abuse from attendees. Potential harm to wellbeing/stress.	Company Policy including training of staff in handling abuse, calling for assistance and means of calling for help provided, i.e. radios, walky talkies - procedure known by staff. Unruly individuals will be politely asked to stop misbehaving and if refuse or continue, request they leave (undertaken by Duty Manager / Security as appropriate).					4		
Psychological (Stress through bullying, intimida	warned of dangers of using artefacts and to manage pupils at all times. ychological (Stress through bullying, intimidation, depression, excessive workload, lack of communication, physical environmen							
Rivers: possible contaminates in water	Verbal warning g wash hands afte Adequate super	2	1	2				
Ingesting glue	Teachers to be r specific allergic instruction, visito and to accompa	2	1	2				
Wheat and possible allergens. Allergic eaction to items used (wheat, flour, paints)	Teachers to make allergies prior to	4	1	4				

			Suppo	rting Docu				
1		2			3			
7		5 8			6			
10		11			9			
10		1			12		1	Yes / No
Consider: Are th	o proposed a	etione likely to or	oto o dif	fforont hoz	ard?			No
Consider: Are th	e proposeu ac	ctions likely to cre	eate a un	Herent naza	aru r			
Who Might Be I	larmed							
Staff X Public		Security	Contract	tors	erable Grps X	Others (Specify)		
Assessment of	Risk							
5 10 15 20	25	Severity		Proba	hility	Risk		1
4 8 12 16	_	Little or no lost time/neg	ligible ill hea		Trobubility			
3 6 9 12		p to 7 days / minimal ill he			2 Unlikely 5 - 12 Improve controls			
2 4 6 8	10 S 3 0	ver 7 days / moderate ill h	ealth	3 Possible 15 - 25 Cease activit		Cease activity until correct	ed	
1 2 3 4	5 4 Se	evere injury or ill health		4 Likely				
Probability	5 Fa	atality, major injury / critic	al ill health	5 Almost (Certain			
Assessor Secti	On: I confirm t	he above controls h	nave been	n put in place	1			
Assessor Name Edd Thomas, Learning and Engagement Officer (Sarehole) Signature: E Thomas Date Approved: 09/02/202								
and Title:	0	fficer (Sarehole)		Signature:	E I homa	Date Appr	oveu.	
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