



## RISK ASSESSMENT BME RA REF. No. 024

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TASK/AREA BEING ASSESSED:  EDUCATIONAL TOURS													
Conducted b		Date:			Method St	o.	COSHH No.						
Charlie Jone	16 <sup>th</sup> September 2024			1	N/A				N/A				
Accepted b													
Hierarchy of control  1. Eliminate Hazard  2. Reduce Hazard  3. Prevent contact with Hazard  4. Form a Safe System of Work  5. Use Personal Protective Equipment			Severity: 1 = Remote 2 = Unlikely 3 = Minor 3 = Moderate 4 = Major 5 = Extremely Likely 5 = Fatality / Severe			1 2 3 4 5	1 2 3 4 4	Sever 2 3 2 3 4 6 6 9 8 12 15	ity 4 4 8 12 16 20	5 5 10 15 20 25			
Who is		Young	Risk Rating =			·							
at risk Employees													
What is the risk Property Environmental Personnel Injury X Equipment Brand X													
Describe the operation be	eing p	erforme	<u>d</u>	<u>Pe</u>	ersonnel P	rotective Equ	ipment	Req	<u>uired</u>				
	Schools often contact the British Music Experience and will Eye Protection – safety glasses EN 166												
organise educational trips for students. This risk assessment highlights any risks that present themselves						tection – EN 3		2					
with such events and deta		-		-		ootwear – EN ction - EN 388							
minimise any negative ou						tion – EN 397							
				Hi	gh Vis Clo	thing – vest ar	nd trous	sers	EN 471-	3			
						temperature	protect	ion					
				Sı	itable Clo	thing							Х
Emergency Procedures R	equir	ed		Hi	ierarchy o	f use							
First Aid Kit and First Aid Eliminate all Risk													
Site emergency procedures known					Substitute all items/area of Risk								
Location of nearest Hosp	<u>ital</u>				Limit contact with Items/Area of Risk Introduce safe methods of work								
Liverpool Royal.					troduce sa se of PPE	ite methods o	of work						
Hazards (tick all that appl	y)												
1. Entanglement	glement 2. Drawing in / Trap				3. Cuttin	g/Lacerations		-	4. Wea	ther			
5. Friction/Abrasion		6. Eject	ion of Material		7. Shear	8. Stabbing							
9. Impact		10. High	n Pressure		11. Falls	from Height	t 12. Substances						
13. Electricity		14. Ligh			15. Deep	eep Water 16. Dust							
17. Noise		18. Con	itrols		19. Ergonomic				20. Traffic				
21. Slip / Trip	Х	22. Stal	oility		23. Hum	an Error	Х	( )	24. Cont	aminatio	n		
25. Vibration		26. Hot	/ Cold Surfaces		27. Fire		Х	( )	28. Publ	ic			Х

31. Buried Services

32. Other

X

29. Radiation

30. Other trades







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Ref. (See Type of above) Hazard		Possible		Pre- controls					Post-controls			
		Injury / Harm	L S		RR	Controls		s	RR			
21	Slips / Trips	Moderate	3	3	9	<ul> <li>Visual checks of all areas prior to commence.</li> <li>All waste to be placed in suitable waste bins</li> <li>Area kept clean and tidy at all times.</li> <li>Spills cleaned up immediately.</li> <li>Any spills that need to be mopped are done immediately and wet surface sign(s) to be in place.</li> <li>No cables to impede walkways.</li> <li>Appropriate footwear to be worn.</li> </ul>	1	3	3 (Low)			
23	Human Error	Severe	4	4	16	<ul> <li>Safety briefing delivered BEFORE entry.</li> <li>Event itinerary explained.</li> <li>Students are notified on what to do and where to go if they become lost or isolated from the group.</li> <li>Recce visit offered to allow possible issues and any special educational needs to be discussed.</li> <li>Any medical requirements notified prior to day of event.</li> <li>All bookings made through the educational group booking team to ensure all relevant information is received and understood.</li> <li>School to greeted at entrance with crew members on hand.</li> <li>Bookings of more than 32 students requires groups to be subdivided and gain entry over two separate time slots.</li> <li>There must not be ≥ 15 students per one accompanying adult.</li> <li>Minimum of two accompanying adults per one group regardless of group size.</li> <li>Students are to be always supervised.</li> <li>Seating arrangements made and adhered to.</li> <li>Students to always remain on site.</li> <li>Limit the mixing of public members and students as much as possible.</li> </ul>	1	4	4 (Low)			
27	Fire	Severe	3	5	15	<ul> <li>Familiarisation of escape routes and BME fire policies.</li> <li>Emergency evacuations planned.</li> <li>Registers of student's names present taken.</li> <li>Fire extinguishing media made available.</li> <li>Smoking prohibited.</li> </ul>	1	5	5 (Low)			
28	Public	Moderate	3	4	12	<ul> <li>Pupils supervised at all times.</li> <li>Mixing of students and members of public kept at a minimum.</li> <li>Suitable provision of first aiders.</li> <li>Suitable provision of first aid kits.</li> </ul>	1	4	4 (Low)			
32	Other (Young Persons)	Moderate	3	4	12	<ul> <li>Students are to be always supervised.</li> <li>Limit the mixing of public members and students as much as practicable.</li> <li>First aid trained personnel on site.</li> <li>First aid available.</li> </ul>	1	4	4 (Low)			



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RISK RATING	LOW RISK	MEDIUM RISK	HIGH RISK
	1-5	6-12	13-25

Review No. 1		Review	No. 2	Review No. 3		Review	No. 4	Review No. 5		
Name		Name		Name		Name		Name		
Signature		Signature		Signature		Signature		Signature		
Due Date:		Due Date:		Due Date:		Due Date:		Due Date:		
Actual		Actual		Actual		Actual		Actual		
Date:		Date		Date		Date		Date		

## **Confirmation of agreement and understanding**

I have read, understood and agree to work by the risk controls contained within this risk assessment. I have been given the opportunity to ask questions and have had them satisfactorily answered.

Name	Signature	Date