

School/Dept	Marketing - NCOP							Risk assessn	nent ID	no:			
Assessing Officer	Rikki Ashman		Date: 10/06/	/2019		Review N/A	Date:	Location: Various teaching spaces on c		ces on campu	mpus		
Significant Hazards	Who might be harmed & how?	How is the currently o	e risk controlled?	Init Leve		lisk	What act required reduce t	to further	Residual risk level after controls?		o further level after Whom		Deadline
				Probability	Severity	Risk Level			Probability	Severity	Risk Level		
Electrical appliances	Visitors using damaged portable appliances, cables and plugs resulting in burns, electric shock or fire.	programme all universit equipment. appliances teachers. A supplied by	•	1	3	Ма	No furthe	r action	1	3	Ма		
Inappropriate and unsupervised use of materials and equipment Sports Lab in use.	Cuts, choking, burns - visitors undertaking individual activities	non-toxic gl equipment age group o Activities su times by Ne and ambass Relevant mo	appropriate to of pupils. Ipervised at all wman staff	1	2	Acc	No furthe	r action	1	2	Acc		
Contacting appropriate support in an emergency	Visitors might suffer delay in receiving support if		ncy telephone in all allocated so that	1	1	Acc	No furthe	r action	1	1	Acc		

RISK ASSESSMENT FORM



they do not know visitors can contact who to contact Security or the emergency services if necessary.	
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	Name:	Position:	Date:	Signature:
Prepared by:	Rikki Ashman	Outreach Programme Manager	10/06/2019	R
Reviewed by:	Alison John	Marketing Director	17/06/2019	A.JOHN

Severity (S) rating

NB: If activities give rise to specific risks that should be assessed further such as manual handling, COSHH, display screen equipment then reference needs to be made to the relevant risk assessment form and guidance document for such.

Information is available from the Health & Safety Information Page.

Refer to the Newman University Risk Matrix Explanatory Notes to determine risk ratings and Legal References.

Probability (P) rating	Minor (1)	Serious (2)	Major (3)				
Low, may happen (1)	1	2	3				
Medium, could happen (2)	2	4	6				
High, will happen (3)	3	6	9				
Risk Categories:							
Acceptable	Marginal	Moderate	Unacceptable				