

Task/area to be asses Activity date: 10 <sup>th</sup> – 1 Use of catering facilit	.2 <sup>th</sup> July 2019	idential Su	mmer School –										
School/Dept	Marketing - NCOP							Risk assessme	ent ID	no:			
Assessing Officer	Rikki Ashman		Date: 10/06/2	Date: 10/06/2019		Review Date: Location: N/A			anctuary and Senses Bar				
Significant Hazards	Who might be harmed & how?	How is the controlled			nitia evel	itial Risk What ac vel required		tion is to further	Residual risk level after controls?			Actio n By	Deadline
				Probability	Severity	reduce the risk?		Probability	Severity	Risk Leve	Who m		
Slippery floors	Visitors may slip due to spillages		s cleaned up y by staff and e signage	1	2	Acc	No furthe	r action required	1	2	Acc		
Hot drinks and food	Visitors may suffer from burns due to hot drinks and food.	Drinks dispensed in safe containers.		1	1	Acc	No furthe	r action required	1	1	Acc		
Hot surfaces	Visitors may be burned on hot surfaces.	Hot surface warning signs in place.		1	2	Acc	No furthe	r action required	1	2	Acc		
Allergic reaction	Individual visitors may suffer an allergic reaction from food intolerance.	Parents advised details of students with any dietary requirements including allergies. Food options planned after meeting catering staff.First aid trained staff on site.		1	3	Acc	No furthe	r action required	1	2	Acc		
Hygienic handling and serving of food.	Food poisoning and gastro-enteritis suffered by visitors and staff.	food regula	d preparation of ations are at all times.	1	2	Acc	No furthe	r action required	1	2	Acc		

## **RISK ASSESSMENT FORM**

	Name:	Position:	Date:	Signature:
Prepared by:		Outreach Programme Manager	10/06/2019	R
Reviewed by:	Alison John	Marketing Director	17/06/2019	A.JOHN

Severity (S) rating				<b>NB</b> : If activities give rise to specific risks that shoul				
Probability (P) rating	Minor (1)	Serious (2)	Major (3)	be assessed further such as manual handling, COSHH, display screen equipment then reference				
Low, may happen (1)	1	2	3	needs to be made to the relevant risk assessment form and guidance document for such.				
Medium, could happen (2)	2	4	6	Information is available from the Health & Safety Information Page.				
High, will happen (3)	3	6	9	Refer to the Newman University Risk Matrix				
Risk Categories:			Explanatory Notes to determine risk ratings and Legal References.					
Acceptable	Marginal	Moderate	Unacceptable					