Task/Activity/Environment: Y10 Non-Residential Summer School		Location: Peel Park Campus		Date of Assessment: May 2024		
Identify Hazards which could cause harm:		Identify risks = what could go wrong if hazards cause harm:				
No.	Hazard	No.	Risk			
1	Observing Classroom/lab based	1	T	ment or chemicals in the area, c	or being used in	
	activities		experiments/demoi	nstrations		
2	Moving around campus and to accommodation sites	2	Possibility of trips, slips and falls while moving around campus			
3	Feeling unwell or having an	3	Becoming ill or injured during the visit and not knowing how to summon assistance, could result in delayed response or worsening of condition etc.			
4	accident and needing assistance Contact with	4	Contact with plant moving around campus or building sites could result in severe			
	Machinery/construction activities		injury			
5	Fire in a building	5	Fire occurring in a building and visitors not knowing action to take or how to escape, resulting in becoming trapped			
6	Pupils getting lost, separated from their group or encountering strangers whilst walking around campus	6	Pupils could be hurt, injured or distressed			
7	Equipment in lecture room/workshop	7	Tripping over trailing wires, tables and chairs; injury by mishandling equipment and machinery in workshops			
8	Food allergies and special dietary requirements	8	Allergic reactions, d	istress, serious illness		
9	Confrontations between pupils,	9	1	cal abuse resulting in injury to p	person(s) or damage to room,	
10	UoS staff or students	10	equipment etc or pe		as aware of the notantial	
10	Lack of awareness/inexperience of young people	10	dangers of an activi	now how to use equipment or b ty or action	be aware of the potential	
11	Mental and physical maturity of pupils	11	Pupils could be hurt, injured or distressed through their or another students actions. This could be through a keenness to impress or desire to show off resulting in attempting tasks beyond their mental or physical capability			
12	Travelling to and from campus using university booked transport	12	Pupils may be injured or psychologically distressed if the taxi or minibus has a road collision or crash			
13	Emergency incident on campus	13	Pupils may panic and injure themselves whilst attempting to evacuate or leave the campus to reach safety			
List groups of people who could be affective of pupils and teachers/care Staff Student Ambassadors Student helpers					What numbers of people are involved? Maximum 40 visitors	
What risk controls are in place to reduce			sks?		Risk level with risk	
No. Risk Control					controls	
1	For taster sessions in academic departments a briefing and any local instructions will provided to the observers by the academic in charge.				Acceptable	
	University qualified first aid staff will be on site to provide first aid if necessary. All staff know how to contact first aiders and student ambassadors are fully briefed.					
2	Routes around campus are well signed and maintained in good condition.				Adequate	
	University qualified first aid staff v					
3	Visitors will be informed to contact assistance or feel unwell.	Acceptable				
	Signs are posted in buildings advis					
	University qualified first aid staff will be on site to provide first aid if necessary. All staff know how to contact first aiders, volunteers have been briefed and visitors will be accompanied at all times.					

4	Plant moving around site is minimal and controlled b	Acceptable	
	access to the constructions sites and they are enclos	sed by solid fencing and warnings are up	
	at all gates to advise that no unauthorised people sh	ould be entering	
5	Fire evacuation plans are in place in all buildings. The	e student ambassadors will be fully	Adequate
	briefed in the procedures and will be on hand to assi	ist an evacuation.	
	The academic in charge of any demonstrations or ac	tivities will also know the evacuation	
	procedure and take charge of the group (as detailed		
6	Pupils to be accompanied at all times and staff/amba	Acceptable	
	day/session		
7	Activities to not include physical activity or operation	Adequate	
	involves experiments or use of equipment, host subj	ject area to provide additional risk	
	assessment for the activity		
8	Schools to disclose food allergies and dietary require	Acceptable	
	informed of any food allergies and dietary requireme	ents. Food to be purchased via catering	
	services unless otherwise stated		
9	Teachers from accompanying school to be present in	Acceptable	
	for controlling and disciplining students. UoS staff an	nd student ambassadors not to be left	
	alone with pupils		
10	Students are to be given an introduction to any activ		Adequate
	setting expectations, listing the potential risk of activ		
	accident or hazard. Students should be made aware	of the "no plame culture" in respect to	
	accident reporting at the university.		
	If subject activity involves experiments or use of equ		
11	additional risk assessment for the activity  Expectations around behaviour should be set during	Adequate	
11	supervised during activities to minimise the risk of st	Auequate	
12	Taxis and minibuses booked are with reputable com		Adequate
12	Unit 4, in the event of a collision, accompanying stud	Adequate	
	services as needed. Student ambassadors to ensure		
	collection before setting off	an papits are wearing seat series apon	
13	All staff and student ambassadors will be aware of sa	afety and emergency evacuation	Adequate
	protocols, and all pupils will be briefed of these at th		
What	additional actions are required to ensure risk co		Risk level with additional
	reduce the risk further?	,,,,,	risk controls
No.			The Control of
1	Demonstration/lab activity risk assessments to be ob	ntained heforehand and assistance	Acceptable
-	sought from HS&W, if required, to ensure they are of		Acceptable
	risks.		
la baa	Ith compatible on a province of the compatible o	FVFC place detail:	
is ilea	Ith surveillance required?	f YES, please detail:	
NO			
NU			
\A/ha :	will be responsible for implementing risk control	le:	By When:
	organisers, typically a member of the Widening F	Day of event	
1 4 - 11	. Oreaniscis. Lybically a membel of the Widelille F	articipation ream	I Day DI EVELIL