RISK ASSESSMENT FORM



School/Dept	Marketing - NCOP Rikki Ashman							Risk assessn	nent ID	no: A	HSS1		
Assessing Officer			Date: 10/06/2019			Review Date: N/A		Location: Student Car Park and Reception					
Significant Hazards	Who might be harmed & how?How is th currently		e risk Init controlled? Leve		itial Risk vel		What action is required to further reduce the risk?		Residual risk level after controls?		Action By Whom	Deadline	
				Probability	Probability Severity Bick Level				Probability	Severity	Risk Level		
Movement from/to the car parked on Cromwell Lane to reception.	Visitors or staff being struck by a moving vehicle.	Designated drop off/pick up point communicated prior to arrival. Newman staff nominated to meet the cars on arrival and direct visitors into St Chad Building to the main reception. Security available in the car park on arrival/departure.		1	3	Ма	No further required.	- action	1	3	Ма		

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Movement from/to bus stops outside of the university and onto campus.	Visitors or staff being struck by a moving vehicle.	Student ambassadors nominated to escort students from bus stops to the university reception. Security available in the car park on arrival/departure.	1	3	Ма	No further action	1	3	Ma	
Collection of students via coach from New St	Staff and student ambassadors	Staff/Ambassadors to accompany students travelling to campus on request of parent. Meeting point & phone contact will be shared Staff to be DBS checked.	1	3	Ма	No further action	1	3	Ma	

	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) r	ating	NB : If activities give rise to specific risks that should be assessed further such as manual handling,	
Probability (P) rating	Minor (1)	Serious (2)	Major (3)	COSHH, display screen equipment then reference needs to be made to the relevant risk assessment
Low, may happen (1)	1	2	3	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 Explanatory Notes to determine risk ratings
Risk Categories:				and Legal References.
Acceptable	Marginal	Moderate	Unacceptable	