Risk Assessment Number:	Issue No:	01	Issue Date:	1 April 2022	Review Date:	Constant review			
Title of Risk Assessment:	Health & Safety								
Description of Task: (what is to be done)	Safe operating practices within Fitzwilliam College								
Additional Information to be read: Documents consulted (guidance, policies, legislation, ACOP):	 HASAW Act 1974 Management of Health and Safety at Work Regulations 1999 PPE Regulations 2002 Workplace (Health, Safety & Welfare) Regulations 1992 College Ordinance on Risk Management Policy - as approved by GB – 2019-20 College Health & Safety Policy – as approved by the GB April 2020 								
Assessor Name:	Alan Fuller		Assessor Signat	ture:		127.00			

Levels of Risk Methodology:

Risk Matrix Findings:

LIKELIHOOD X SEVERITY = RISK LEVEL

LIKELIHOOD	SEVERITY OF HARM CATEGORIES								
OF HARM CATEGORIES	NO INJURY 1	SLIGHT INJURY 2	MEDIUM LEVEL INJURY 3	SERIOUS INJURY 4	LIFE CHANGING INJURY/DEATH 5				
VERY UNLIKELY 1	1	2	3	4	5				
UNLIKELY 2	2	4	6	8	10				
FAIRLY LIKELY 3	3	6	9	12	15				
HIGHLY PROBABLE 4	4	8	12	16	20				
AMOST CERTAIN 5	5	10	15	20	25				

Risk Level	TOLERABILITY: guidance on necessary action and timescale
ACCEPTABLE I-4	These risks are considered acceptable. No further action is necessary other than to ensure that the controls are maintained.
ADEQUATE 5-9	Considerations should be given as to whether the risks can be lowered, where applicable, but the costs of additional risk reduction measures should be considered. The risk reduction measures should be implemented within a defined time period. Arrangements should be made to ensure that the controls are maintained, particularly if the risk levels are associated with harmful consequences.
TOLERABLE 10-14	Efforts should be made to reduce the risk. Risk reduction measures should be implemented as soon as practicable. Arrangements should be made to ensure that the controls are maintained, particularly if the risk levels are associated with very harmful consequences
UNACCEPTABLE 15-25	These risks are unacceptable. Substantial improvements in risk controls are necessary, so that the risk is reduced to a tolerable or acceptable level. The work activity should be halted until risk controls are implemented that reduces the risk so that it is no longer very high. If it is not possible to reduce the risk, the work should remain prohibited.

Hazards (H) and Control	Who may be harmed:	Guidance and Existing Controls:	Controlled Risk Level			Further Review and Controls Required:
Measure (CM):	numeu.			S	Risk Level	
Health & Safety Governance (CM)	All Members of College, Visitors, Contractors	 Master & Fellows have overall responsibility for governance of H&S H&S Policy in place reviewed biennially H&S Committee, with membership from the Fellowship, Students and Staff Departmental Risk Assessments in place and reviewed annually Induction includes departmental H&S training Students are advised on H&S as part of induction All H&S legislative compliance is adhered to External H&S audit carried out triennially All persons have an individual responsibility for Health and Safety of themselves and others – embedded in our H&S Policy 	2	× 5	= 10	Maintenance of existing controls Action plans to be undertaken from all audits Remain under constant review
Employee H&S Training (CM)	All Members of College, Visitors, Contractors	 Departmental Induction is given to all employees; H&S training is part of that process Manual Handling training is undertaken biennially and for all new staff Departmental Risk Assessments identify all H&S needs and implement appropriate training to the required standards for each department All Heads of Department are responsible for H&S training within their department 	3	× 3	<u>-</u> 9	HoDs maintain training records for their department Departmental RAs are reviewed by the H&S Manager annually Manual Handling training carried out in College

Fire Safety (CM)	All Members of College, Staff Visitors, Contractors	 Annual external audit for Fire Risk Assessment Annual evacuation Drills for Students and Staff Regulatory fire alarm system; fire safety equipment; emergency evacuation lighting; checks and testing Regulatory signage in place across all college properties Student briefing on Fire Safety at the commencement of the academic year – mandatory to attend Residential Life (Accommodation guide) and College Regulations include all Fire Safety information 	1	× 5	<u>-</u> 5	All aspects of Fire Safety are managed by the Health and Safety Officer, and Manager, and overseen by the Health and Safety Committee, reporting to the Governing Body.
Communicable Diseases (H)	All Members of College, Staff, Visitors, Contractors	 Clear guidelines of communication are in place for internal procedure to be implemented: Isolation Welfare support – Tutorial, HR Access to medical advice – official guidance Domestic services support; cleaning, food, access to exercise etc. RIDDOR guidelines to be adhered to Continued monitoring, support and outcome resolution 	1	× 5	- 5	Protocols and Processes written into the BCP management plans – lessons learned from Covid-19 pandemic
Wellbeing/Mental Health (CM)	All Members of College, Staff, Visitors, Contractors	 Appointment and development of a Wellbeing team within the College – led by a Wellbeing Co-ordinator Student UG and PG committees have Welfare Officers College Nurse Mental Health First Aid training is undertaken by staff Embedded in the staff appraisal system Chaplain is available for support 	3	× 3	₌9	

Provision of First Aid (CM)	All Members of College, Staff, Visitors, Contractors	 First Aid Needs Assessment (FANA) for the College in place Required number of First Aid At Work trained staff in place (all Porters are trained), and is communicated to all members of College Appropriate number of First Aid boxes, equipment and supplies to be in place Reporting of Incidents, Accidents and Near Misses collated, and reported to H&S Cmt. for review and action where required 	2	× 5	= 10	Undertake all recommendation from the FANA Review biennially
Lone Working (H)	All Members of College, Staff Visitors, Contractors	 All departmental Risk Assessments consider Lone Working and include mitigations to reduce risk, based on the needs of each department Resources made available – such as mobile phones and handheld radios, where needed Appropriate levels of staffing are considered to reduce the risk Contractors sign in and out of College, when working on site – managed by College departments 	1	× 3	₌ 3	