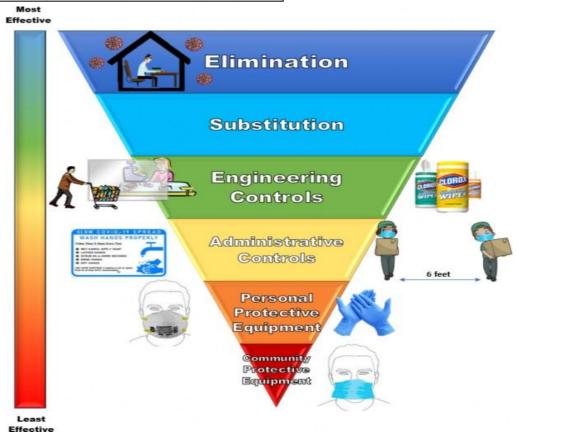


## Risk Assessment Report Risk Rating High Medium Low

- **Elimination** Completely eliminating exposure to the hazard.
- **Substitution** Replacing the hazard with a non-hazardous object, device or substance (none currently identified).
- Engineering Controls Isolating the person from the hazard through physical or mechanical means e.g. barriers, partitions, ropes, hands free equipment etc.
- Administrative Controls Changes made to the way that people work e.g. social distancing procedure, floor markings, cough/sneeze etiquette procedure, hand hygiene, cleaning and disinfection etc.
- Personal Protective Equipment Equipment worn by the person to protect themselves from real or potential hazards, e.g. gloves, aprons, safety glasses, face coverings etc.
- Community Protective Equipment Equipment worn by a person to prevent community spread from an asymptomatic carrier of COVID-19. This is the last line of defence and its effectiveness depends on community use and their ability to adopt disinfection, distancing and hygiene practices.





Campus:	All College Campuses	Assessment No:	Assessment No: CoWC/Virus/19/03 Assessmen		01.09.2021
Danartmant	All College Deportments	Asse	essment Type ( <mark>Delet</mark>	e as appropriate; see	Note 1)
Department:	All College Departments	Specific	Gen	eric	Dynamic
Activity/Process Supporting the C associated activiti	ollege to deliver a robust educational experier	nce that ensures safe	ety first in this COVID	0-19 pandemic for 202	11/2022 and its onsite
	Assessor		Line Manager Acc	ceptance (See Note 2	)
Name:	Louise Fall	Name:			
Appointment:	Vice Principal Student Engagement	Appointment:			
Signature:	Louise Fall	Signature:			

Review No: 2 - Updated: 29.11.2021



Hazards (Include Hazard Survey	Who is at Risk?	Control Measures Specific existing Control Measures	Risk Rating Likelihood X	Additional Controls Each Control Measure is to be	Residual Risk	Manager	nent Plan	
Number where applicable)			Consequence (See Note 3)	specific and managed	Rating (See Note 4)	Owner(s)	Target Date	Comp Date
Contamination of others.  Anyone contracting the virus or those that are showing the symptoms.  Staff or students/apprentices having household contact with person(s) who have tested positive.	Staff Students Apprentices Visitors	On site activity to be carried out in accordance with the latest government guidance to support the reopening of education providers.  Staff, students and apprentices are advised not to attend College or conduct business on behalf of the College if they:  • have coronavirus symptoms  • have tested positive in the last 10 days  • had contact with individuals who are unwell with coronavirus symptoms  • have someone in their household who does  Isolation rules changed from Monday 16 August, you will not be required to self-isolate if you are notified you have had close contact with someone with	2 x 2 = 4	All staff to record sickness through iTRENT.  Positive PCR cases reported to public health team in line with their reporting procedures.  Isolation rooms are identified.  College COVID-19 protocols are outlined via emails, website and MyWolvColl app.  Use of temperature checking on entry to any College campuses by all will still be available.  Even if you are vaccinated, you can still be infected with COVID-19 and pass it on to others. If you are identified as a contact of someone with COVID-19 but you are not required to self-isolate,	2 x 2 = 4	All staff. All students / apprentices.		



T	T =		
	COVID-19 and any of the	you can help protect	
	following apply:	others by following the	
		guidance as well as	
	you are fully vaccinated	getting a PCR test, you	
	you are below the age	may also consider:	
	of 18 years 6 months	'	
	you have taken part in	limiting close contact	
	or are currently part of	with people outside	
	an approved COVID-19	your household,	
	vaccine trial	especially in enclosed	
	you are not able to get	spaces	
	vaccinated for medical	wearing a face     according in analysis	
	reasons	covering in enclosed	
		spaces and where you	
	If contacted and not	are unable to maintain	
	required to self-isolate, get	social distancing	
	a PCR test.	limiting contact with	
		anyone who is	
	This now applies even if	clinically extremely	
	you live in the same	vulnerable	
	household as someone with	taking part in twice	
	COVID-19.	weekly LFD testing	
	In addition, any suspected		
	or confirmed close contacts		
	of the Omicron variant will		
	be asked to isolate for 10		
	days regardless of		
	vaccination status or age.		
	radamatan diatab di ago.		
	The main symptoms of		
	coronavirus (COVID-19)		
	are a high temperature, a		
	are a myn temperature, a		



new, continuous cough and			
a loss or change to your			
sense of smell or taste – or			
as deemed by the latest			
government guidance.			
Adherence to latest			
government guidance re			
isolation: Guidance for			
contacts of people with			
confirmed coronavirus			
(COVID-19) infection who			
do not live with the person -			
GOV.UK (www.gov.uk)			
Everyone to complete twice			
weekly Lateral Flow Tests.			
The College will adhere to			
the latest government			
guidance: Further			
education COVID-19			
operational guidance -			
GOV.UK (www.gov.uk) and			
will disseminate information			
regularly via College			
website (external) and via			
Teams and All Staff emails			
(internally).			
Tooching stoff may			
Teaching staff may maintain distance from			
students/apprentices by			



	staying at the front room.  Wearing of approp coverings at all tim strongly encourage however is enforce communal areas by Visitors to be guide adhered to the Col COVID protocols.	riate face es will be ed, ed in y all.				
around the College by airborne secretions.	taff tudents pprentices isitors  Washing your hand the best way to pre spread. Hand sanit cleaning stations a available on entran points and around campuses.  All staff are encour take accountability cleanliness – this in your own working a and classrooms.  Wearing of approp coverings at all tim strongly encourage	event the ciser and re nce the aged to for ncludes area(s) riate face es will be	Anyone that has symptoms and thinks that they may have the virus should self-isolate immediately, get a PCR test and stay away from College.  All rooms are cleaned daily before use. Regular general cleaning of communal spaces, corridor doors, toilets etc.  Cleaning facilities are assigned to IT labs where staff, students and	2 x 2 = 4	Facilities & Procurement Mgr. All staff. All students / apprentices.	



				equipment before and			
				after activities.			
				Communal resources and			
				equipment, such as			
				printers, have cleaning facilities nearby for before			
				and after use.			
				The College can supply			
				and support replacements if needed, however			
				everyone can choose to			
				wear their own face			
				coverings.			
				Regular cleaning of 'safe			
				flow' pathways such as			
				stairwell hand rails. Isolation rooms are			
				identified.			
Spreading the virus	Staff	Washing your hands is still	2 x 2 = 4	Anyone that has	$2 \times 2 = 4$	Facilities &	
by contact with	Students	the best way to prevent the		symptoms and thinks that		Procurement Mgr.	
secretions on	Apprentices	spread.		they may have the virus		All staff.	
surfaces.	Visitors	Please wash your hands		should self-isolate immediately, get a PCR		All students /	
		thoroughly and regular		test and stay away from		apprentices.	
		throughout the day and		College.			
		encourage students and		All magness and also made			
		apprentices.		All rooms are cleaned daily before use. Regular			
				general cleaning of			



		Hand sanitiser and cleaning stations are available on entrance points and around the campuses.  All staff are encouraged to take accountability for cleanliness – this includes your own working area(s) and classrooms.  Staff, students and apprentices to practice a robust, effective and frequent handwashing.  The College Clean Desk Policy should be followed.		communal spaces corridor doors, toilets etc. will continue.  Cleaning facilities are assigned to IT labs where staff, students and apprentices are encouraged to wipe down equipment before and after activities.  Communal resources and equipment, such as printers, have cleaning facilities nearby for before and after use.  The use and seating capacity of the refectory areas may be limited due avoid large gatherings.			
Staff or students/apprentices returning from an identified risk area/or abroad.	Staff Students Apprentices Visitors	Staff, students and apprentices to act in line with the latest government guidance and restrictions: https://www.gov.uk/guidance/travel-advice-novel-coronavirus	1 x 2 = 2		1 x 2 = 2	HoFs. All staff. All students / apprentices.	
Poor workplace ventilation leading to	Staff Students	It is important to ensure it is well ventilated and a	2 x 2 = 4	To balance the need for increased ventilation while	2 x 2 = 4	All staff.	



risks of coronavirus spreading.	Apprentices	comfortable teaching and learning environment is maintained. This can be achieved by:  • using mechanical ventilation systems  • opening windows (in cooler weather windows should be opened just enough to provide constant background ventilation, and opened more fully during breaks to purge the air in the space)  • opening internal doors can also assist with creating a throughput of air  • if necessary, external opening doors may also be used (as long as they are not fire doors and where safe to do so).  Alternative rooms will be sourced if rooms have been identified that do not have windows or ventilation is an issue.		<ul> <li>maintaining a comfortable temperature, consider:</li> <li>opening high level windows in colder weather in preference to low level to reduce draughts</li> <li>increasing the ventilation while spaces are unoccupied (for example, between classes, during break and lunch, when a room is unused)</li> <li>rearranging furniture where possible to avoid direct draughts</li> <li>heating should be used as necessary to ensure comfort level</li> </ul>	All students / apprentices.		
---------------------------------	-------------	--	--	--	-----------------------------	--	--



Poor well-being and	Staff	On site activity confirmed	3 x 2 = 6	The College will adhere to	3 x 2 = 6	SMT.	
culture for working		through SMT and in		the latest government		Head of HR.	
safely.		accordance with the latest		guidance: Further		ricad of rife.	
		government guidance.		education COVID-19		All staff.	
Anxiety, concerns,				operational guidance -			
uncertainties as to		Mental health and wellbeing		GOV.UK (www.gov.uk)			
theirs and others		awareness, information on		and will disseminate			
safety etc.		how to access support is		information regularly via			
		readily available.		College website (external)			
				and via Teams and All			
		College COVID-19		Staff emails (internally).			
		protocols are outlined					
		through opening		Individual risk			
		documentation and briefing		assessments to be			
		presentations.		revisited if required.			
				Staff services such as the			
				*new* Employee			
				Assistance Provider –			
				AVIVA provides a 24/7			
				confidential counselling			
				service helpline, support			
				and assistance. Please			
				ring 0117 934 0105 and			
				confirm that you work for			
				City of Wolverhampton			
				College to access support.			
				The College			
				website/intranet has lots of			
				advice and guidance on			
				well-being that can be			
				accessed 24/7			



				https://www.wolvcoll.ac.uk/ mental-health/			
Increased risk of infection and complications for vulnerable workers.	Staff	Clinically extremely vulnerable (CEV) people are advised, as a minimum, to follow the same guidance as everyone else.  Social distancing measures have now ended in the workplace and it is no longer necessary for the government to instruct people to work from home.	2 x 2 = 4	Discuss with employees what their personal risks are and identify what managers need to do in each case, working in line with current government guidance.	2 x 2 = 4	All staff.	
Use of appropriate COVID related PPE.	Staff	Appropriate COVID related PPE to be adhered to in line with sector, industry or latest government guidance:  https://www.gov.uk/government/publications/wuhan-novel-coronavirus-infection-prevention-and-control/covid-19-personal-protective-equipment-ppe  Wearing of appropriate face coverings at all times will be encouraged whilst on any College campus by all.	2 x 2 = 4	Staff may choose to wear their own face coverings. The College can supply and support replacements if needed.  For staff mainly carrying out off site duties such as assessors, in addition face coverings, hand sanitiser will be provided as washing facilities may be difficult to access.  For staff dealing with students in the ISP base and Futures provision, in	2 x 2 = 4	All staff.  Facilities & Procurement Mgr.	



				addition face coverings, disposable aprons, googles and gloves will be made available and stored within areas.			
Cleaning Regimes  Poor cleaning regimes will enhance the spread of the virus.	Staff Students Apprentices Visitors	Please wash your hands thoroughly and regularly throughout the day and encourage students and apprentices.  Hand sanitiser and cleaning stations are available on entrance points and around the campuses.  All staff are encouraged to take accountability for cleanliness – this includes your own working area(s) and classrooms.  Cleaning staff are on site for the whole day. All rooms are cleaned daily before use.  There will be an 'enhanced' clean which involves more frequent cleaning of high-touch areas, such as reception desks, lift	1 x 2 = 2	Preventative measures such as colour coding systems are in place to mitigate cross contamination from cleaning activities.  Cleaning after a suspected case has been reported will follow the appropriate government guidance.  Cleaning facilities are assigned to IT labs where staff, students and apprentices are encouraged to wipe down equipment before and after activities.  Communal resources and equipment, such as printers, have cleaning facilities nearby for before and after use.	1 x 2 = 2	Facilities & Procurement Mgr.	



		controls, door handles and handrails with disinfectants that are compliant with European standard EN144476 which are effective against Coronavirus.		In the classroom, the Cleaning Team will pay special attention to cleaning desks, chairs, lighting controls, keyboards and mice.  In the cases of staff using equipment such as wheelchairs, walking frames etc., cleaning is expected to be completed on arrival and departure (if required). Cleaning facilities will be made available in reception areas. In the cases of students, greeting tutors will be expected to support this activity working with families of the students.			
Vulnerable students and students/ apprentices with EHCPs.  Vulnerable staff (due to age, underlying health conditions and pregnancy).	Staff Students Apprentices	All individual risk assessments to take place for those classed as vulnerable students.  Each member of staff to have an individual risk assessment (on request) taking into consideration, their health, wellbeing, concerns and personal	2 x 2 = 4	For students or apprentices, this may involve discussion with curriculum, SEN Managers and third-party parties plus parents/carers etc.  For staff, this will involve discussion with line managers. For further	2 x 2 = 4	Individual staff. Individual students/ apprentices. CMs. SEN Mgrs. Line Mgrs.	



		circumstances with appropriate control measures to be considered and responded as appropriate.		support GPs or Occupational Health may be consulted with.			
Vulnerable staff. Categories: BAME  Disproportionate numbers of deaths from COVID-19 pandemic as indicated in the 'Disparities in the risk and outcomes of COVID-19 Report' of BAME people.	Staff	Each member of staff to have an individual risk assessment (on request). Most importantly, the conversation supporting the risk assessment should also be on an ongoing basis, should consider feelings particularly regarding both physical and psychological safety and mental health.  There has been no specific guidance in response to the 'Disparities in the risk and outcomes of COVID-19 Report'.	2 x 2 = 4	For staff, this will involve discussion with line managers. For further support GPs or Occupational Health may be consulted with.	2 x 2 = 4	Individual BAME staff.  Line Mgrs.	
Travelling to work  Use of College transport.	Staff Students Apprentices Visitors	Walk, cycle or drive wherever it is possible and safe to so.  Where there is of use public transport, please follow Coronavirus (COVID-19): safer travel guidance for	2 x 2 = 4		2 x 2 = 4	All staff. All students / apprentices.	



		passengers - GOV.UK (www.gov.uk)  The government has removed the requirement to wear face coverings in dedicated transport used by the College.					
Home working  Unsafe environment, DSE ergonomics, hours of work, lack of social interaction.	All staff	Staff to strictly follow College guidance and implement homeworking risk assessments and complete ELearning training.  Ensure eye sight tests are followed up every 2 years or when DSE user feels deterioration in their eyesight.	1 x 2 = 2	Staff are to take appropriate breaks as per training guidelines.  Managers to identify if additional DSE equipment is required on an individual basis, considering known health problems.  Display Screen Equipment (DSE) eye test vouchers and vouchers towards costs of glasses are available.	1 x 2 = 2	All Staff. Line Mgrs.	



	Line Manager Assessment Review (See Notes 2 and 5)				
Review Date:	As government guidance evolves.	Review Date:	Review Date:	Review Date:	
Name:		Name:	Name:	Name:	
Appointment:		Appointment:	Appointment:	Appointment:	
Signature:		Signature:	Signature:	Signature:	

## Notes:

- 1 If using a 'Generic' risk assessment, Assessors and Line Managers are to satisfy themselves that the assessment is valid for the task and that all significant hazards have been identified and assessed. If additional hazards are identified they are to be recorded and attached to the Generic assessment.
- 2 Line Managers are to note that they are responsible for production of the risk assessment and that they are signing to indicate that the risk assessment is suitable and sufficient and they consider the risks to be acceptable.3

High	Common, regular or frequent occurrence.	3	3 Med	6 High	9 High
Medium	Occasional occurrence.	2	2 Low	4 Med	6 High
Low	Rare or improbable occurrence.	1	1 Low	2 Low	3 Med
			1	2	3
	Risk Matrix		Minor injury or illness.	Serious injury or illness.	Fatalities, major injury or illness.
Likelihood X Consequence			Low	Medium	High

When recording the Risk Rating ensure that both the Likelihood and Consequence scores are included.

High	Improve control measures; consider stopping work. Conducting work at this level of risk is to be reported up the Line Management / Command chain.
Medium	Review control measures and improve if reasonably practicable to do so, consider alternative ways of working.
Low	Maintain control measures and review if there are any changes.

- 4 Record the residual Risk Rating to demonstrate that the risk has been reduced to an acceptable level; record Likelihood and Consequence scores.
- 5 Risk Assessments are to be reviewed:
- Annually.
- If there is reason to doubt the effectiveness of the assessment.
- Following an accident or near miss.
- Following significant changes to the task, process, procedure or Line Management.
- Following the introduction of more vulnerable personnel.
- If "Generic" prior to use.



## Notes:

## **Method Statement:**

Relevant Line Manager to make adjustments to this assessment (as required) for the activities, processes and staff, students and apprentices' individual needs, making this assessment specific to their area of responsibility.

If specific control measures are required for staff, students or apprentices due to underlying health problems, then this assessment **is for their eyes only** as it will contain information they may not wish other people to know (possible GDPR implications).

A robust cleaning regime in place that is monitored and adjusted as required to meet government guidelines.

Isolation rooms on each site identified and clearly marked, locations and how to access known by all staff.

Staff, students or apprentices to follow good hygiene procedures.

Government guidelines and College protocols to be strictly adhered to.

This generic risk assessment is to be brought to the attention of all staff prior to or immediately on working on site.

Adjusted specific risk assessment pertaining to an area or individual(s) to those affected by it.