Covid-19 Risk Assessment – Riverside & Cronton College

Ref: Covid-19

This Risk assessment will be under constant review and any changes made will amended and all staff will be updated via their CMT member.

This document works in relation to the below link.

https://www.gov.uk/government/publications/coronavirus-covid-19-implementing-protective-measures-in-education-and-childcare-settings/coronavirus-covid-19-implementing-protective-measuresin-education-and-childcare-settings

If you require further advice, please contact the college Health, Safety & Facilities Officer (Simon Smith – Ext 1066) or simon.smith@riversidecollege.ac.uk

Guidance is being followed from the Government, Public Health England & Halton Borough Council to ensure the college operates as safely as possible.

This will also incorperate the MAST Testing, the college will be completing on both Kingsway and Cronton. Outlined in tab 3 of the document.

To assess each risk the following risk matrix should be used:

Colour Key for Scoring Matrix

Green – Minimal Risk (1-2

Yellow – Low Risk (3-9)

Amber – Medium Risk (10-15)

Red – High Risk (16-20)

Dark Red – Extreme Risk (25)

				Likelihood		
		1	2	3	4	5
	1	1	2	3	4	5
	2	2	4	6	8	10
Severity	3	3	6	9	12	15
	4	4	8	12	16	20
	5	5	10	15	20	25

Locations Covered by Assessment		Riversid	e College & Cronton	6th Form		Reviewed By	Simon Smith	Signed	S.Smith	Date	17/07/2020
Assessed By	Simon Smith	Signed	S. Smith	Date	12/03/2020	Reviewed By	Simon Smith	Signed	S.Smith	Date	09/09/2020
Reviewed By	Julie Holland/Mary Murphy	Signed	J. Holland/ M. Murphy	Date	12/03/2020	Reviewed By	Simon Smith	Signed	S.Smith	Date	24/09/2020
Reviewed & Assessed by	Simon Smith / Jonathan Birch	Signed	S.Smith J. Birch	Date	21/05/2020	Reviewed By	Simon Smith	Signed	S.Smith	Date	18/11/2020
Reviewed By	Simon Smith	Signed	S. Smith	Date	04/06/2020	Added MAST Testing to Risk Assessment	Simon Smith	Signed	S.Smith	Date	07/01/2021
Reviewed By	SMT	Signed	SMT	Date	11/06/2020	Reveiwed & Added Remote Learning	Simon Smith	Signed	SMT & B&B	Date	28/01/2021
						Reveiwed & Updated Guidence from the 30/03/2021	Simon Smith	Signed		Date	31/03/2021



CRONTON

SIXTHFORM C O L L E G E

Hazard	Who is at risk?	s	x	L	=	Control Measures	Further Action Required	Owner	s	L =	SCORE	
Spread of Covid-19 Coronavirus – Social Distancing Mental health Visitors to Site Cleaning Hand Washing Symptoms of Covid-19 Classrooms Offices Social Areas	Staff Students Visitors Employers Partners Apprentices	5	x	5	-	<list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item>	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	4 x	2 =	8	
Moving around the colleges	Staff Students Visitors Employers Partners Apprentices	5	x	4	=	 The college has developed a bubble system that reduces the risk of students from different areas crossing paths around the college where possible. This will be outlined in recovery plan. Where there is a communal area where bubbles cross i.e. eating areas, face coverings must be worn when not eating or drinking. All personnel are to follow the system along with regular hand washing and keeping two metres apart, or 1m+ with mitigations. There is a limit of one person able to use the passenger lifts at any one time. The toilets will become a stay alert zone and face coverings must be worn at all times. Classroom and office doors may be held back in the open position to minimise touching handles but must be closed whenever the room is vacated. The college is following government guidelines, to that department bubbles have designated access and egress into college. this will be detailed in floor plans and signage for both sites. Doors and windows are to be opeened to allow for ventililation around the buildings. Fresh air fed air conditining helps with the ventilaiton around the building, classrooms and staff areas. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	4 x	2 =	8	
New Varient of Covid -19	Staff Students Visitors Employers Partners Apprentices	4	x	3	=	 It is essential to reinforce the core principles of a hierarchy of control measures to reduce physical transmission through the environment by all routes – close-range, airborne, and via surfaces, given the risks that transmission of the new variant may be higher for all these routes. Physcial measures are in place, Masks are to be worn at all times, screens are installed in key locations, social distancing is observed at all times and staff enforce these rules to students in lessons. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3 >	2 =	6	

During an emergency evacuation.	Staff Students Visitors Employers Partners Apprentices	5	x	2	=		 No Fire Drills to be conducted until further notice. Fire alarm (bell) test to continue as normal. Conducted at quietest time possible. Advise all staff of test time. All staff to act as fire wardens and ensure evacuees maintain social distancing while leaving building and gathering in Fire Assembly Point. Document to illustrate this, will be provided. If the Lock Down alert is raised, all students & staff must practice the lock down procedure as instructed but maintaining social distance if possible. Fire Doors will be wedged open, as the Covid-19 virus affects people and not buildings. If possible, staff are to kick door wedges of doors as they leave the building. Registers are in place to ensure that staff and students movements throughout the day our recorded. 	ations/coronavirus-covid-19-maintaining	Simon Smith	3 >	×	2 =	6
Poor hygiene	Staff Students Visitors Employers Partners Apprentices	4	x	3	=	12	 Wash your hands thoroughly and regularly. Use soap and water for at least 20 seconds. Use alcohol-based hand sanitizer if soap and wate is not available. Band sanitiser will be provided at key locations, i.e. every classroom, staff room, toilets and communial areas. Avoid touching your face/eyes/nose/mouth with unwashed hands and cover your cough or sneeze with a tissue then throw it in the bin. Best the Catch it Bin it Kill it procedure at all times. Estates team are constantly going around the buildings ensuring the building are kept clean at all times, cleaners are cleaning common areas constantly i, e handrails ansd door handles. Enfection control training to be completed. Gloves are provided for the estates team, to perform this task. All disposable gloves etc. will be disposed of by bagging the item up then placing it in the bin. Eull overalls are also available, if required. Students are advised to keep their personal hygiene to an acceptable standard, through the awareness campaign. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3 >	k I	2 =	6
Sharing of equipment	Staff Students Visitors Employers Partners Apprentices	5	x	4	=	20	 Sharing of equipment is strictly prohibited, unless gloves are used and disposed off after use. Individual department control measures will be reviewed within specific equipment & machines. Regular hand washing is always to be practiced. New guidelines, have stated that now the sharing of equipment is now allowable with very robust cleaning protocols. All equipment if shared must be wiped down after use, to allow the next person to use the equipment in question. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3 >	x :	2 =	6
Providing Learning Assistance or Personal Care.	Staff Students Visitors Employers Partners Apprentices	5	x	4	=	20	 ■Ensure that any staff/student classified as 'Clinically extremely vulnerable' does not attend college, or has been though either their line manager, personnel tutor or HR. ■Dpdate each staff/students personal risk assessment. Ensure the Health Care Plan is reviewed with reference to Covid 19 hazard. ■Taff to provided with PPE while carrying out this task 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3>	K .	2 =	6
Staff/Student who are pregnant/ Clinically Vulnerable	Staff Students Visitors Employers Partners Apprentices	4	x	2	=	8	 A risk assessment is completed if an outbreak was confirmed in the area, the member of staff/student will be told in priority to work/learn from home until further notice. Covid secure measures, hand sanitiser and PPE provided. Clinically extremely vulnerable (CEV) staff are advised not to attend the workplace, until 31 March. From 1 April CEV individuals are no longer advised to shield but must continue to follow the rules in place for everyone under the current national restrictions. CEV staff who were previously shielding can now attend the workplace, where they are unable to work from home 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3 >	x	2 =	6
External work placements	Staff Students Visitors Employers Partners Apprentices	4	x	2	=	8	 Employers are to go through the colleges strenuous check, to ensure that employers are covid secure. Students are only placed in cobdi secure settings, if there is any doubt the learner does not attend and returns to college. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	3 >	K I	2 =	6
Staff/Student who are pregnant	Staff Students Visitors Employers Partners Apprentices	4	x	2	=	8	 Pregnant staff are in the 'clinically vulnerable' category, and are advised to follow national guidence to which is Clinically vulnerable staff can return to work. While in the workplace, they should follow the system of controls to minimise the risks of transmission. If clinically vulnerable staff have concerns around their individual circumstances, you should discuss those concerns and be flexible in seeking to address them. People who live with those who are clinically vulnerable can attend the workplace. All pregnant staff/students get risk assessed by the Health Safety & Facilities Officer. All staff and students are notified that they need to be more vigilant after the 28 week gestation, as the guidance does state that pregnant ladies are more vulnerable after this period. So all pregnant members of staff and students are required to be more disciplined in these circumstances and ensure that they follow the safety guidelines at all times. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	- Simon Smith	3 >	×	2 =	6

r		1	,		_		1 1		-	<u> </u>	
Face to Face Learning	Staff Students Visitors Employers Partners Apprentices	4	x	4	= 1	 We will be performing a staggered approach to full face to face learning, we have outlined the spefics of this in our communcation to both staff and students. Rooms have been reviewed with those in smaller rooms or without access to ventilation moved to different rooms to accommodate the group sizes If classes exceed the acceptable guidlines, we will look into alternatives to ensure complance throughout. Students and staff are being issued with home test kits to keep testing over Easter The test centres at both sites will remain open after Easter The additional cleaning regime will continue with increased cleaning throughout the day including using Quatguard Bioshield on all surfaces including door handles and hand rails All rooms are sanitised daily ('bombed') using Spaceguard room disinfectant Until further guidance is available, all students will be required to wear a mask/facecovering while in lessons. We will be marking out a safe space for staff members at the front of the class to ensure the sfatey of staff while teaching. 	further-education-provision/further-	iimon imith	3 x	2 =	6
Transport	Staff Students Visitors Employers Partners Apprentices	4	x	3	= 1	 Staff & Students are encouraged to walk, cycle to college, as this is the safety alternative to public transport. All personnel are asked by law to always wear a face covering while using public transport unless you are exempt. College transport we use are vetted by us to ensure that they are at the safest for our learners, one of our opperators has installed specilaised equipment to ensure more than adequate ventilation on the coach. We now identify close contacts on our busses if there was positive case of one of our students. this is done when we are completing our documentation looking att all close contacts. 	turthor adjucation provision/turthor	Simon Smith	3 x	2 =	6
Infected area	Staff Students Visitors Employers Partners Apprentices	5	x	4	= 2	 Estates will be equipped to clean the area safety. Infection control training Separate domestics risk assessment. Staff/Students to notify the college as soon as they know they have a confirmed case of COVID-19. Staff Guidelines have been issued to all staff All Covid -19 chemicals will be stored in room A20, easily assessable by the estates team. The college has now heaviliy invested in cleaning products to allow for seemless cleaning, when an area is affected. 	further-education-provision/further-	Simon Smith	2 x	2 =	4
Exposure from others due to: 1) Living with someone with a confirmed case of COVID-19. 2) Have come into close contact (within 2 metres for 15 minutes or more) with a confirmed case of COVID-19, or face to face within 1 minute. 3) Being advised by a public health agoncy that	Staff Students Visitors Employers Partners Apprentices	5	x	3	= 1	 • Update HR with absence identifying Coronavirus and manage absence in line with college HR policies/ procedures • Students to ring the absence line to inform of any self-isolation and absent line is to update the log when required. • Limit travel where possible to reduce potential exposure • Do not come into college where someone you live with has been diagnosed • Follow NHS 111 Online for advice as required or thr track and trace app. • Do not attend GP surgery or public places if confirmed to help reduce spread of the disease • Estates to clean any potential infected area with anti-bacterial as soon as possible. • Infection control training is to take place • Vulnerable staff to be encouraged to work from home. • The College recognizes staff in higher risk groups (BAME, obese, older staff) may wish to work from home where possible. Individual discussions with HR or line manager are encouraged • Restrictions on any external visitors, customers to college. 	turther-education-provision/turther-	imon Smith	2 x	2 =	4
Cleaning	Staff Students Visitors Employers Partners Apprentices	5	×	3	= 1	 Non-accontial meetings not for to be completed online via MS Teams or Zoom. PPE provided to cleaners and Estates Team Frequent cleaning and disinfecting of all areas with high strength disinfectant including door handles, light switches, reception areas. Bins emptied daily. Disinfectant supplies/wipes provided in ICT, Offices and multi-use areas. Thorough cleaning of welfare facilities on a regular basis. The college has invested in a misting device why can disinfect a room in a short period of time, to allow for the college operation to proceed, in the situation of a confirmed or suspected case. Infection control training. Domestics risk assessment. Disposable bags are to be put in classrooms and entrance to allow all personnel to dispose of their PPE safely, this is to be held for 72 hrs and then disposed of in the college waste bins. All Chemicals are stored in A20 in chemical cupboards, with all relevant cosh sheets. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	iimon imith	2 x	2 =	4

1					_		- Charad kitchen facilities can be used in line with surrant guidenes					
Food & refreshment Preparation	Staff Students Visitors Employers Partners Apprentices	4	x	2	=	8	 Shared kitchen facilities can be used, in line with current guidance. Staff are advised not to share food and not to handle other people's cutlery & cups. Preferably staff/students are to provide meals and drinks in personal cool packs or thermos and avoid the use of common fridges & kettles. Students and staff to bring in pack lunches and bottled water Bottles of water can be filled up at watering machine. Students can use both the refectory and the tube at Kingsway and the Brassiere and the refectory at Cronton, once food has been ordered and collected students must take their food/drink to their designated bubble or designated eating area in the socail space provided. Staff/students are not to sit face to face while eating unless the 2 metre gap or 1M+ with mitigations i.e. visor can be adheared to. Staff can only sit side by side if within a bubble. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	2 x	2 =	4
Remote Learning	Staff Students Visitors Employers Partners Apprentices	3	x	3	=		 The College moved to a blended learning model at the beginning of the 20/21 academic year for the majority of students. The purpose of the blended learning model was to develop online provision and ensure that College was fully prepared in the event of a full lock down where on-site provision was not possible for the majority of learners. This means that in-class provision can easily be switched to remote earning if necessary. • Staff a direct link to support for any eventualities with MS Teams, Nearpod, Kahoot & MS 365 package. • Students are following their own college timetable throughout the remote learning period where practicable. • Staff are trained in the use of MS Teams. • The College will seek to continue to deliver the full curriculum as far as possible • Practical subjects in particular those licenced to practice, where college facilities are required in order to complete • tasks or assignments. Examples of this might be sports activities, science • experiment or anitatin learning as best as possible the College is not able to open fully. This might mean, for example, changing the sequence of • the college will not concentrate on work that can be delivered remotely, or • delivering different units as an alternative to practical sesions. • Also, exams are asking place within the college, for example AAT is going ahead, we are looking to complete remote exams, we are seeking further guidance on this. • Remote learning, including live session, will be delivered through MS Teams. • The College is open for vulnerable learners and children of key workers. In addition, if a student does not have appropriate facilities to be able to study at home, they can request to access to the main college spite node to tax davatage of the study facilities or they can request to loan laptop through our internal logging system ran by p	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	2 >	(2 =	4
Use of face coverings	Staff Students Visitors Employers Partners Apprentices	3	×	1	=	3	 Current guidelines state that wearing a face covering or face mask in an education setting is strongly advised, however, if staff do wish to wear their own face covering, this is permitted. PPE should continue to be worn in line with previous guidelines The College has enforced wear your face covering at all times, unless you are exempt. this will be notifiable by a pin badge on the lanyard of the person. You may remove your face covering when you outside. Transparent face coverings, which may assist communication with someone who relies on lip reading, clear sound or facial expression to communicate, can also be worn. There is currently very limited evidence regarding the effectiveness or safety of transparent face coverings, but they may be effective in reducing the spread of coronavirus (COVID-19). The college has now received ample supplies of face covering to accommodate all staff students who do not access to face coverings. All personnel are advised on how to safely remove a fac covering with current guidlines. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further-	- Simon Smith	2 x	1 =	2
Enrolment	Staff Students Visitors Employers Partners Apprentices	3	x	2	=	6	 Screens are erected to stop the transmission of Covid-19. Face coverings are to be worn at all times. Hand sanitiser provided at every station. Students can only bring 1 person with them to the college. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	2 x	1 =	2

Contractors	Staff Students Visitors Employers Partners Apprentices	3	x 2	=	6	 Face coverings are to be worn by contractors at all times, unless working on a specific task. Rams are received and agreed by the Health, Safety & Facilities Officer. Contractors are to raise their concerns to their contracts manager, who will then liaise with the Health, Safety & Facilities Officer 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	2 x	2	=	2
Trips and Visits	Staff Students Visitors Employers Partners Apprentices	3	x 2	=	6	 Trips and visits can re-commence from the 12/04/2021, with all approate risk assessments incluiding Covid 19 incoperated with the risk assessments. Each trip and visit will be indvidually assessed for covid secure guidelines. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	2 x	1	=	2
Foreign travel	Staff Students Visitors Employers Partners Apprentices	5	x 1	_ =	5	 Where an individual has recently been overseas, they should self/home isolate themselves for 14 days. Please continue to follow any further national government advice provided. College is to continually monitor the situation overseas. All trips from the college have been put on hold until further notice. 	https://www.gov.uk/government/public ations/coronavirus-covid-19-maintaining- further-education-provision/further- education-coronavirus-covid-19- operational-guidance	Simon Smith	1 x	1	=	1

Hazard	Who is at risk?	s	x	L	=	r	Control Measures	Further Action Required	Owner	s	x	L	= R	
Contact between students increasing the risk of transmission of COVID19	Staff Students Visitors Employers Partners Apprentices	4	x	3	I	12	 Asymptomatic: All personnel are to be advised in advance not to attend if they have any symptoms of COVID 19, or live with someone who is showing symptoms of COVID 19 (including a fever and/or new persistent cough) or if they have returned within 14 days from a part of the world affected by the virus or have been in close contact with someone who is displaying symptoms. Face masks: All staff, students and visitors to campus are currently required to wear face coverings/masks on campus and in college buildings at all times. Prominent signage reminding attending personnel of the above to be displayed at the entrance to the building. Face coverings/masks to be worn by personnel at all times whilst on the premises except for brief lowering at time of swabbing. Compliance with wearing of face covering/mask of all personnel to be visually checked on arrival by staff. Compliance with wearing of face covering/mask of all personnel to be visually checked through building by staff. hand sanitising will be placed in all the pods for before and after any contact/use. Hand hygiene: All personnel to use hand sanitiser provided on arrival, and in testing areas & adherence to this enforced by staff. Social distancing: Two metre social distancing to be maintained between personnel, sufficient floor signage should be put down. in addition and verbal reminders if necessary from staff. A one-way flow of personnel through the building is to be initiated and maintained at all times. Compliance with this is to be ensured by staff. Doors to be left open to avoid additional touchpoints although cold, will also ensure natural ventilation. Cleaning: Regular cleaning of the site including wipe down of all potential touchpoints in accordance with PHE guidance. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	3	×	2	= 6	5

MAST - Riverside College & Cronton College

Use of shared equipment	Staff Students Visitors Employers Partners Apprentices	4	x	4	Ξ	16	•Equipment that will be shared to be identified and ensure rigorous cleaning regime in place before use by another person. • Full PPE is to be worn at all times in the testing areas by staff. • Cleaning will be rigorous throughout the testing period.	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	3	x	2	=	6
----------------------------	--	---	---	---	---	----	---	--	----------------	---	---	---	---	---

Setting up Test Site	Staff Students Visitors Employers 4 x 4 = Partners Apprentices	 One way systems and safety signage applied to flooring and walls Good air ventilation to be maintained throughout. Non-porous flooring that can be disinfected on a regular basis. Strict cleaning regimes implemented throughout the day and after each test. One way direction through the area, if not possible sufficient space for persons to pass at a safe distance of 2meters Restricted access to prevent unauthorised persons entering restricted areas Staggered testing times. Bays set out with recommended distancing of 2 m Sanitisers/Disinfectant wipes and spray/disposable paper towel-roll Waste bins supplied at each bay and desk area for contaminated waste. Sufficient PPE to be available for testing teams. Disposable Sick bowls/tissues 	opening-special- schools-and-other-	Simon Smith	3	x	2	=	6	
----------------------	--	---	--	----------------	---	---	---	---	---	--

Cleaning of the testing area	Staff Students Visitors Employers Partners Apprentices	4	x	4	=	16	 Sample collection station Clean between each subject: Self swabbing – subject responsible for cleaning bays following test, using disinfectant wipes / disposable cloth & spray provided Processing areas Clean between each test being processed using disinfectant wipes / disposable cloth & spray provided Guidelines All surfaces that the subject has come into contact with must be cleaned and disinfected. This includes all potentially contaminated and frequently touched areas such as in the collection bays (e.g. table, chair, mirror), and also surfaces that the subject may have had contact with. Use disposable wipes / cloths or paper roll / disposable mop heads with disinfectant spray to clean all hard surfaces, floors, chairs, door handles and sanitary fittings – think one site, one wipe, in one direction Any wipes, cloths, roll and disposable mop heads used for cleaning must be disposed of and should be placed into the clinical waste bins Cleaning spillages A spillage could be anything from vomit to body fluids, and may happen on a testing site. When it does, it is important that the surrounding area is evacuated and cleaned immediately. Further guidance on how to clean spillages is covered in the online training module Strict cleaning regimes and house- keeping, all waste to be disposed of in to the correct waste receptacles. Cleaning of frequent touch points. PPE to be worn by premises staff when emptying waste receptacles and strict hygiene practices to prevent exposure. All COSHH assessments and MSDS present for all products used and guidelines followed, premises staff are all trained in the correct use and supplied with sufficient PPE 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	3	x	2	=	6
---------------------------------	--	---	---	---	---	----	--	--	----------------	---	---	---	---	---

Subjects Carrying out the tests	Staff Students Visitors Employers Partners Apprentices	4	x	4	=	16	 First aiders on site if needed. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	3	x	2	=	6
Fire/Emergency & Lockdown	Staff Students Visitors Employers Partners Apprentices	5	x	3	=	15	 In the event of an evacuation, all personnel is to stop what they are doing and leave the building in a orderly fashion. These personnel must muster separately to main body or people, they must muster outside centre stage on the fire path adjacent the main road. The people who are getting tested will need to complete a re-test and re-register. All PPE must be changed before the restart. All fire doors in the testing centre are to be propped open for adequte ventilation, in the event of a fire, the two fire doors are to be closed after the evacuation, the two fire doors are the main entracne and the one single exit to the left of the seating area. the exit near the stage is only to be used for waste disposal. in the event of a lockdown, staff and students must follow the college procedure using the RUN, HIDE, TELL principles. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	3	x	2	=	6

Contact between personnel and test staff increasing the risk of transmission of COVID19 : Welcome & registration	Staff Students Visitors Employers Partners Apprentices	3	x	2	=	6	 On entrance the door will be open and a hand sanitising station will be present all personnel will enter wearing a face covering and be required to stand 2m away from the Registration Assistant. Floor marking in place. Registration assistant will be wearing PPE, which will include face coverings, gloves etc and will have completed appropriate training Any close interaction for example help with their devises will be done at distance, gloves will be worn and disposed of immediately and personnel will be given an antibac wipe for their device. Personnel will be called to the testing table to ensure social distancing is maintained and guidance given on how to test 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	2	=	4
Extraction solution which comes with the lab test kit contains the following components:NA2HPO4 (disodium hydrogen phosphate), NaH2PO4 (sodium phosphate monobasic), NaCl (Sodium Chloride)	Staff Students Visitors Employers Partners Apprentices	4	×	3	П	12	 EPE: nitrile gloves to be used at all times when handling the extraction solution. Visors are to be worn at all times when handling the extraction solution. disposable aprons are to be worn to protect the body from splashes or spillages. Environmental: do not let product enter drains Spillages: wipe surfaces which the solution has been spilt on and dispose of cleaning material. Do not use if the solution has expired Training to be provided in handling potentially biohazardous samples, chemicals and good lab practice. Adhere to guidelines in these training procedures to prevent improper handling. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	2	=	4
Contact between samples and sample processor increasing the transmission of COVID19: Sample processing & analysis.	Staff Students Visitors Employers Partners Apprentices	3	x	3	Ξ	9	 Erocessor will be wearing correct PPE EPE: nitrile gloves to be used at all times when handling the extraction solution visors to be worn at all times when handling the extraction solution. aprons to be worn to protect the body from splashes or spillages. Gloves to be changed after every test. Erocessors will be shown the correct way to don and doff PPE via training and will also be provided with an area to sanitise afterwards 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	3	x	1	=	3

Identified site inadequate as a testing site.	Staff Students Visitors Employers Partners Apprentices	3	x	2	н	6	 The location complies with NHS Track & Trace Guidance; well ventilated, doors open, temperature controlled environment, fully accessible for persons with disabilities and all on one ground floor level, adequate space for each process from arrival to leaving full one way system in place. Hand santiser and access to toilets if required. Secure site with restricted access .Testing area hard, non-porous easy cleaned flooring, all tables, chairs, etc., in testing area easily cleanable. Established building fault reporting process though Estates . Site temperatures must be kept above 2 degree (out of hours) and 15 degrees kits in use and below 30 degrees controlled by building operator. Access & Egress: Dedicated access point for students through double fire doors of centre stage, exit to rear through the rear fire doors of centre stage. A one-way flow of students through the building to be initiated and maintained at all times. Compliance with this is to be ensured by staff. Cleaning: Regular cleaning of the site including wipe down of all potential touchpoints in accordance with Clinical SOP 	schools-and-other-	Simon Smith	2	x	1	2
personnel and sampler increasing the	Employers Partners	3	x	2	=	6	 Personnel will be required to take their own samples, removing their face covering only to take the sample, and returning it immediately afterwards staff will be monitoring 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	1	= 2

Contact between personnel and processor increasing the transmission of COVID19: Sample transport	Staff Students Visitors Employers Partners Apprentices	3	x	2	=	6	 Once testing has been completed they will be called one at a time to the Processing Operator, who has also completed appropriate training, Personnel will place the swab in the test tube supplied by Process Operator, and then exit via the one way system, Pearing a face covering and be required to stand 2m away Processor will retrieve the test once the person has left 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	1	=	2	
Contact between samples and sample processors increasing the transmission of COVID19: Sample disposal and waste disposal	Staff Students Visitors Employers Partners Apprentices	4	×	2	Ш	8	 Clinical waste containers and bins will be provided for processors to use PE: nitrile gloves to be used at all times when handling the extraction solution, visors to be worn at all times when handling the extraction solution. Disposable aprons to be worn to protect the body from splashes or spillages. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	1	=	2	
Bodily fluids (blood from nose bleed or vomiting) during self swabbing.	Staff Students Visitors Employers Partners Apprentices	2	x	2	=	4	 Sick bowels available at each testing station and clinical waste bins. Tissues ©leaners will be on site to clean upon any spillages. Adequate provision of required cleaning materials and PPE Training to staff as required. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	2	x	1	=	2	

Manual handling	Staff Students Visitors Employers Partners Apprentices	3	x	2	=	6	 All staff will have had manual handling training Earger boxes of equipment broken down into smaller loads, use of trolleys as required Ensure test centre is fully stocked with requisite materials at start of each day 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	2	x	1	=	2	
Unauthorised access by members of the public	Staff Students Visitors Employers Partners Apprentices	3	x	1	Ξ	3	•图II staff, students and visitors to site are identified by lanyards, anyone who isn't wearing a lanyard will be denied access to building	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	2	x	1	=	2	
Uneven surfaces (floor protection in the Testing and Welfare areas)	Staff Students Visitors Employers Partners Apprentices	3	x	2	Ξ	6	 All flooring checked prior to use any hazards removed, and wet floor signs available Staff encouraged to wear appropriate footwear Walkways to be kept clear. No cables are to be used Botential trip hazards to be monitored supervising staff, allocated area for storage of items 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	2	x	1	=	2	

Vulrable, BAME & Pregnant Staff acting as volunteers to the testing programme	Staff Students Visitors Employers Partners Apprentices	4	x	4	=	16	• All staff that fall into this category will not be asked to be volunteers in the testing programme.	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	1	x	1	=	2
Waste Disposal	Staff Students Visitors Employers Partners Apprentices	2	x	1	=	2	 All wasre dsiposal is to be disposed of by our general waste collections and this happens 3 times a week by our waste contractor. All cleaning staff are asked to keep wearing full PPE and dispose of all waste corrctley. 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing in-specialist-settings	Simon Smith	1	x	1	=	1

Incorrect result communication	Staff Students Visitors Employers Partners Apprentices	1	x	1	=	1	 ☑ identical barcodes are provided to personnel at check in I barcode before conducting the personnel registers their details to a unique ID barcode before conducting the test ■ arcodes are attached by trained staff at the sample collection bay ■ Barcodes are checked for congruence at the analysis station and applied to Lateral Flow Device at this station 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	1	x	1	=	1
Damaged barcode, lost LFD, failed scan of barcode	Staff Students Visitors Employers Partners Apprentices	1	x	1	П	1	●■ule based recall of personnel who have not received a result within 24 hrs of registration ●personnel are called for a retest	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	1	x	1	=	1

Electrical safety / plant & equipment maintenance Defective electrical equipment	Staff Students Visitors Employers Partners Apprentices	2	x	1	=	2	 Eaulty equipment to be removed from use immediately. Equipment used will be handheld devices. Extension leads not to be linked together and adaptor blocks not used to join cables. Eire extinguishers available 	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	1	x	1	=	1
IT Support	Staff Students Visitors Employers Partners Apprentices	2	×	1	П	2	•图II hand-held devices requiring IT assistance to be wiped down prior to handing to IT Support out of clinical area. Devices once fixed will be returned to management staff to return to operator.	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	1	×	1	=	1
Data	Staff Students Visitors Employers Partners Apprentices	2	x	2	=	4	•All data relating specifically to the test to be deleted within 14 days of the testing other than the parental/guardian consent form which should be retained for a minimum of 1 year	https://www.gov.uk/ government/publicati ons/guidance-for-full- opening-special- schools-and-other- specialist- settings/mass- asymptomatic-testing- in-specialist-settings	Simon Smith	1	x	1	=	1