This assessment should be completed alongside the 'Risk Assessment Guidance Information'

SITE		All South Staffordshire College Campus locations	DEPARTMENT	All		
ACTIVI	ΤY	This Risk Assessment identifies those hazards & risks currently 19 Virus, and lists the most appropriate control measures requi students of South Staffordshire College (SSC), as well as those campus facilities in the course of their daily business (visitors, of This Risk Assessment has been updated and is now in use for incorporates all Covid Operational guidance (Jan 22) for an FE environment and includes: Additional update as a result of recommended changes be 04/01/22	red for both staff members and who may visit or use any contractors etc). Term 2 of 21/22, and working and learning	Manager / TL / Trainer	All Staff, Students & Visitors who use South Staffordshire College premises	

WHAT ARE THE HAZARDS	WHO MIGHT BE HARMED AND HOW?	CURRENT CONTROLS	CURRENT RISK RATING	ADDITIONAL CONTROLS REQUIRED (To include responsibilities and timescales	FUTURE RISK RATING
Availability and well- being of staff during COVID19 outbreak The College has to ensure that it has adequate numbers of staff to operate in a safe and efficient manner	RISK AREA 1 Every member of College staff	 New Staff induction on safe practices under COVID19 guidelines Individual Care kits held by teaching and other delivery staff Staff members are encouraged to give feedback on College COVID19 safety practices. Staff members are to provide a list of other persons they may have had close contact with, should a positive test result be received, and follow NHS Track and Trace procedures Staff to immediately notify their line manager in the event of coming into contact with a learner or other staff member who reports feeling unwell with COVID19 type symptoms. If a member of staff feels ill with COVID19 type symptoms, they should follow current self – isolation guidelines Managers to monitor staffing levels daily in accordance with expected learner numbers. Managers to maintain regular contact with staff who work at home, and ensure staff are included in activities and meetings to protect their well-being and mental health Face coverings to be worn by all staff at all times when social distancing can't be achieved when moving around college buildings (this includes building corridors and communal areas). 		Continue to Manage confirmed cases of COVID 19 within education community setting FE Ops guidance – Jan 22 General R/A for Vaccination venue Continue to follow DofE / PHE team advice for containing any outbreaks DoE Contingency Framework – Aug 21 SCC Outbreak Management Plan Continue to raise awareness and best practice: Review "Hands - Face – Space (where required) – Increase "Fresh Air" protocols From 10 December: Face coverings will be required by law in most indoor settings. From 13 December: College staff workers who can work from home should do so (under management direction)	



Exposure to COVID-19	RISK AREA 2	•Anyone with COVID-19 symptoms or a positive test result should	From 10 December:
		stay at home and self-isolate immediately. If you have symptoms of	Face coverings will be required by law in most
- , ,.	Everyone on SSC site.	COVID-19, you should arrange to take a PCR test as soon as	indoor settings.
The virus is spread in	-	possible, even if you've had one or more doses of a COVID-19	From 13 December:
minute water droplets	General transmission may	vaccine.	College staff workers who can work from home
that are expelled from	occur - Through close	•Face coverings to be worn by all staff, students and visitors at all	should do so (under management direction)
the body through	contact between staff	times when moving around college buildings and communal areas.	· · · · · · · · · · · · · · · · · · ·
sneezing, coughing,	members, students and	•Staff to continually review their respective facilities and work areas	
alking and breathing.	visitors.	to include enhanced ventilation techniques being applied	From 02nd Jan 22:
The virus can be		•Social distancing maintained where required for both adults and	
transferred to the hands		student groups on site.	Face coverings to be worn by all students
and from there to		•Frequent handwashing promoted and encouraged.	when in the classroom – This is a short term
surfaces. It can survive		•Hand sanitiser is available in all areas of college campus buildings.	control and further guidance will be issued as
on surfaces for a period		•Enhanced cleaning schedules still to continue in places where high	part of Plan B review on or around 26/1/22
after transfer		touch point surface are observed.	
		•Disposable wipes and tissues or anti-bacterial sprays available in	
		classrooms and communal areas, and waste bins emptied daily.	
		•Continue to inform Staff, students and essential visitors/contractors	
		regularly of the measures in place to reduce transmission.	
		•Increase the emphasis on hand sanitisation when donning / doffing	
		PPE (when used as a control measure)	
		•Disposable face coverings are to be placed in proper waste	
		receptacles at all times.	
		•Raise Awareness and Practice: "Hands - Face – Space – Increase	
		Fresh Air" protocols	
		•Classrooms and other work spaces used for learning are to	
		maintain appropriate distancing (if required).	
		•Thorough cleaning of rooms at start or end of the day.	
		•Doors are kept open (where possible) to reduce the need to touch	
		surfaces, which also assists with ventilation and fresh air provision	
		(this does not apply to fire doors).	
		•Reduce any face to face contact whilst working with colleagues	
		(where possible)	
		Ventilation in the building and teaching areas maximised by opening	
		windows, doors or using ventilation units Poorly ventilated rooms /	
		spaces should not be used as a teaching space, however, where	
		identified, CO2 Monitors will be positioned to monitor air quality in	
		teaching / communal spaces. (where door stops are used, they must	
		be removed during any fire evacuation procedure - Under no	
		circumstances should door stops be used on designated fire doors).	
		•Transport arrangements and plans revised for each term –	
		Transport Mgr / Drivers to inform both parents & students of	
		expected expectations and behaviours.	
		Face to Face work should still be avoided where possible	
		•Practical lessons – Continue to clean equipment thoroughly after	
		Use.	
		Review working practices and work area / office layouts frequently	



Exposure to COVID-19 The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	RISK AREA 3 Everyone on SSC site. Site related transmission may occur - Through close contact between staff members, students and visitors when touching contaminated surfaces.	 Handwashing / Sanitising points are available throughout buildings (in addition to toilet washing facilities) Practical lessons – equipment is to be thoroughly cleaned after use and environment cleaned daily. Ventilation in the building maximised by opening windows, doors or using Air handling units, However, poorly ventilated rooms / spaces should not be used as a teaching space however, where identified, CO2 Monitors will be positioned to monitor air quality in teaching / communal spaces . Face coverings to be worn by all staff, students and visitors at all times when moving around college buildings and communal areas This also includes situations outside of classrooms / learning environment where social distancing is not possible (for example, when moving around in corridors and communal areas). Anyone with COVID-19 symptoms or a positive test result should stay at home and self-isolate immediately. If you have symptoms of COVID-19, you should arrange to take a PCR test as soon as possible, even if you've had one or more doses of a COVID-19 vaccine. 		Continue to engage with NHS Track and Trace procedure. • FE Ops guidance – Jan 22 • General R/A for Vaccination venue •Continue to Manage confirmed cases of COVID 19 within education community setting • DoE Contingency Framework – Aug 21 •Continue to follow DofE / PHE team advice for containing any outbreaks • SCC Outbreak Management Plan From 10 December: Face coverings will be required by law in most indoor settings. From 13 December: College staff workers who can work from home should do so (under management direction) From 02nd Jan 22: Face coverings to be worn by all students when in the classroom – This is a short term control and further guidance will be issued as part of Plan B review on or around 26/1/22
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The virus is spread in	RISK AREA 4	Classrooms and other work spaces used for learning are to maintain		NHS Track and Trace procedure to be engaged	
minute water droplets		space between seats and desks (where applicable)		with and followed	
that are expelled from	Staff and student	•Face Coverings are no longer required to be worn in the learning		 Continue to review any increased ventilation 	
the body through		environment, however, they can be worn by those who have a		measures to ensure they do not compromise	
sneezing, coughing,		personal preference in classroom / learning environments This		student or staff safety ie: Mechanical Ventilation	
talking and breathing.	Transmission may occur -	also includes situations outside of classrooms / learning environment		systems – only fresh outside air is circulated.	
The virus can be	During learning activities	where social distancing is not possible. However, Face coverings		Natural Ventilation – Opening windows / doors	
transferred to the hands	and behaviour	to be worn by all staff, students and visitors at all times when		increases airflow within buildings	
and from there to	management.	moving around college buildings and communal areas.	· · · · · · · · · · · · · · · · · · ·	•Lateral Flow home test kits available for both staff	
surfaces. It can survive		 If learners are in a practical teaching area, a classroom should be 		and Students – held at campus site hubs or	
on surfaces for a period		made available for learners to eat lunch		ordered online.	
after transfer		•H&S awareness briefing at start of lesson should include additional		•Staff / Students must report their results to NHS	
(depending on such		risks of COVID19 transmission, and any changes to guidelines	· · · · · · · · · · · · · · · · · · ·	Track & Trace and the college.	
things as the surface		•Practical lessons – equipment is to be thoroughly cleaned after use		 FE Ops guidance – Jan 22 	
type, its moisture		and environment cleaned daily.			
content and		•Staff scribing for a learner during exams – learner and scribe should		•Raise Awareness and Practice	
		maintain social distancing (if possible) and use a face mask where		"Handa Easa Shaca Inaragaa Erach Air"	
temperature).		practical (if required)		"Hands - Face – Space – Increase Fresh Air"	
		•Environment cleaned daily and frequently by cleaners.		protocols	
		 Individual Care kits held by teaching and other delivery staff 		From 10 December:	
				Face coverings will be required by law in most	
		Anyone with COVID-19 symptoms or a positive test result		indoor settings.	
		should stay at home and self-isolate immediately. If you have		From 02nd Jan 22:	
		symptoms of COVID-19, you should arrange to take a PCR test		Face coverings to be worn by all students	
		as soon as possible, even if you've had one or more doses of a		when in the classroom – This is a short term	
		COVID-19 vaccine.		control and further guidance will be issued as	
				nart of Plan B roview on or around 26/1/22	



Exposure to COVID-19 The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	RISK AREA 5 Staff and student Transmission may occur - Through sharing communal spaces and furniture.	 Face coverings to be worn by all staff, students and visitors at all times when moving around college buildings and communal areas This also includes situations outside of classrooms / learning environment where social distancing is not possible (for example, when moving around in corridors and communal areas). Individual Care kits held by teaching and other delivery staff Storerooms and cupboards accessed by one person at a time (if applicable). Outdoor equipment cleaned between uses by different groups of students (at all times). Tasks are organised so that the shared use and passing of work equipment is significantly reduced / limited, and is frequently cleaned. All work equipment to be cleaned before and after use. Contractors delivering services and using college facilities, are required to provide copies of their risk assessment for managing their own exposure to COVID-19 (supplied by the employer) - They are also to be made aware of the Colleges R/A controls (where applicable to their work area) Catering facilities are now fully open and can be used for both "pick up" of orders and short stay eating arrangements Anyone with COVID-19 symptoms or a positive test result should stay at home and self-isolate immediately. If you have symptoms of COVID-19, you should arrange to take a PCR test as soon as possible, even if you've had one or more doses of a COVID-19 vaccine. 		 Where reasonable and weather permits, students should be encouraged to use outdoor spaces for recreational breaks. Continue to share information with contractors NHS Track and Trace procedure to be engaged with and followed FE Ops guidance – Jan 22 Lateral Flow home test kits available for both staff and Students – held at campus site hubs or ordered online. Staff / Students must report their results to NHS Track & Trace and the college. Raise Awareness and Practice: Review "Hands - Face – Space – Increase Fresh Air" protocols From 10 December: Face coverings will be required by law in most indoor settings. From 13 December: College staff workers who can work from home should do so (under management direction) From 02nd Jan 22: Face coverings to be worn by all students when in the classroom – This is a short term control and further guidance will be issued as part of Plan B review on or around 26/1/22 	
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Exposure to COVID-19 The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	RISK AREA 6 Staff and Student. Transmission may occur - When providing personal or intimate care	Staff members are to use disposable gloves, aprons, fluid resistant surgical mask and eye protection where there is a risk of respiratory droplets splashing into the eyes due to repeated coughing or vomit presence. •Individual Care kits held by teaching and other delivery staff •Hand washing after providing personal care. • Face coverings to be worn by all staff at all times when moving around college buildings and communal areas This also includes situations outside of classrooms / learning environment where social distancing is not possible (for example, when moving around in corridors and communal areas). •Staff levels to be reviewed frequently •Futures R/A in place Anyone with COVID-19 symptoms or a positive test result should stay at home and self-isolate immediately. If you have symptoms of COVID-19, you should arrange to take a PCR test as soon as possible, even if you've had one or more doses of a COVID-19 vaccine.	Continue to review personal care plans to assess PPE requirements based on individual circumstances. •NHS Track and Trace procedure to be engaged with and followed. •Continue to Manage confirmed cases of COVID 19 within education setting community •Continue to follow DofE / PHE team advice for containing any outbreaks • SCC Outbreak Management Plan •Futures COVID R/A updated – refer to if working in this area •Lateral Flow home test kits available for both staff and Students – held at campus site hubs or ordered online. Staff / Students must report their results to NHS Track & Trace and the college. • FE Ops guidance – Jan 22
Exposure to COVID-19 The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	RISK AREA 7 Staff and casualty. Transmission may occur - When providing First Aid	 Wash/sanitise hands before and after treating a casualty. Wear disposable gloves, apron, fluid resistant surgical mask and eye protection where there is a risk of respiratory droplets splashing into the eyes due to repeated coughing or vomit. Face coverings to be worn by all staff at all times when moving around college buildings and communal areas Ventilation in the building / room maximised by opening windows, doors or using Air handling units First aiders instructed on the safe "donning and doffing" of PPE. COVID 19 specific First Aid packs located at each campus, and only used by First Aiders (if required) When dealing with a patient who may display symptoms of a cardiac arrest, and there is a perceived risk of Covid infection, First Aiders should place a cloth / towel over the victims mouth / nose and attempt compression only CPR until the ambulance arrives - (If a decision is made to perform mouth-to-mouth ventilation, use a resuscitation face shield where available). Staff First Aider levels to be reviewed frequently 	 Dept Managers should continue to monitor the availability of First Aiders for each day / campus area in use in their respective work areas Continue to review any increased ventilation measures to ensure they do not compromise student or staff safety ie: Mechanical Ventilation systems – only fresh outside air is circulated. Natural Ventilation – Opening windows / doors increases airflow within buildings Continue to review and maintain stocks of PPE – First Aid rooms checked NHS Track and Trace procedure to be engaged with and followed (if applicable) FE Ops guidance – Jan 22 From 10 December: Face coverings will be required by law in most indoor settings. From 13 December: Office workers who can work from home should do so.

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Exposure to COVID-19	RISK AREA 8	Move student or staff member to separate room (if possible)	First aiders may be summoned in the first	
		•Ventilation in the building / room maximised by opening windows,	instance, which may reduce numbers of staff who	
The virus is spread in	Staff	doors or using Air handling units	need to have access to PPE resources that are in	
minute water droplets		•Face coverings should be worn by all staff at all times when	place – continue to monitor	
that are expelled from	Transmission may occur -	symptoms or illness observed, and social distancing to be achieved	 NHS Track and Trace procedure to be engaged 	
the body through	When supervising staff and	when moving around the college campus buildings (this includes	with and followed.	
sneezing, coughing,	students who have taken ill	building corridors and communal areas)	 Continue to Manage confirmed cases of COVID 	
talking and breathing.	with symptoms of COVID-	 Individual Care kits held by teaching and other delivery staff 	19 within education setting community	
The virus can be	19 and need direct care	 Provide mask from teacher COVID19 care kit if student has no 	 Continue to follow DofE / PHE team advice for 	
transferred to the hands	until they return home.	mask	containing any outbreaks	
and from there to		 Increase ventilation in the room (if possible) 	 DoE Contingency Framework – Aug 21 	
surfaces. It can survive		•PPE provided for supervising adult / First Aider	 SCC Outbreak Management Plan 	
on surfaces for a period		•Where contact is needed, Fluid resistant surgical mask, disposable		
after transfer		gloves and apron to be used.	 Raise Awareness and Practice: 	
(depending on such		•Contact student's parent for collection if under 19.	Review "Hands - Face – Space – Increase Fresh	
things as the surface		•Arrange transport for students and staff that are over 18.	Air" protocols	
type, its moisture		•Potentially infected individuals identified by LFT are to arrange a		
content and		PCR test. If the test is positive, those individuals who have been	From 10 December:	
temperature).		tracked and traced to the individual (e.g. college staff / peers) need	Face coverings will be required by law in most	
		to conduct LFT's and follow guidelines accordingly.	indoor settings.	
Exposure to COVID-19	RISK AREA 9	Supervising staff to maintain social distance guidelines	Continue to review medication plans to assess	
-		•Face coverings to be worn by all staff at all times when social	PPE requirements (if any) for staff administering	
The virus is spread in	Staff and Student.	distancing can't be achieved when moving around the college	medication.	
minute water droplets		campus buildings (this includes building corridors and communal		
that are expelled from	Transmission may occur -	areas).		
the body through	When staff administer	 Individual Care kits held by teaching and other delivery staff 	From 10 December:	
sneezing, coughing,	medicines or supervise	•Futures staff continue with current practice but with the addition of	Face coverings will be required by law in most	
talking and breathing.	students who self-	masks / face coverings	indoor settings.	
The virus can be	administer.	 Staff levels to be reviewed daily 		
transferred to the hands				
and from there to		Anyone with COVID-19 symptoms or a positive test result		
surfaces. It can survive		should stay at home and self-isolate immediately. If you have		
on surfaces for a period		symptoms of COVID-19, you should arrange to take a PCR test		
after transfer		as soon as possible, even if you've had one or more doses of a		
(depending on such		COVID-19 vaccine.		
things as the surface				
type, its moisture				
content and				
temperature).				
, ,				

Exposure to COVID-19 The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	RISK AREA 10 Learners and Staff using College Transport. Transmission may occur - Through close contact between staff members and students and when travelling in communal transport.	 Face coverings to be worn by all those using college transport – this is a college mandatory requirement Handwashing / Sanitising products to be used prior to entry onto College minibuses. Thorough cleaning of College minibus after each journey. Ventilation in the minibus maximised by opening windows if weather permits. Additional Transport RA also in use Anyone with COVID-19 symptoms or a positive test result should stay at home and self-isolate immediately. If you have symptoms of COVID-19, you should arrange to take a PCR test as soon as possible, even if you've had one or more doses of a COVID-19 vaccine. 	Continue to consult and adhere to "transport for schools and other places of education" guidelines. Transport manager / staff are to communicate changes across the college accordingly. •Continue to communicate transport arrangements with external providers and parents. •Staff / Drivers are to continue to report incidents of non-compliance and inappropriate behaviour of students on transport. •Continue to Manage confirmed cases of COVID 19 within education setting community • DoE Contingency Framework – Aug 21 •NHS Track and Trace procedure to be engaged with and followed. • FE Ops guidance – Jan 22 •Raise Awareness and Practice: "Hands - Face – Space (where available) –	
Health & Wellbeing	Student Support Need(s)	An additional R/A has been developed and introduced into our COVID 19 Management protocols which identifies Health & Wellbeing controls in place during any ongoing changes to working practices. •Working / Learning at home controls also apply. •Health & Wellbeing controls will continue to be applied	Staff are also to refer to those Safeguarding and PREVENT policies, procedures and Risk Assessments currently in place across all college areas.	

ASSESSMENT CARRIED OUT BY	Robert Collard – Health & Safety Manager	DATE	As At – 01 st Sep 2021			
Please enter a date below for reviewing the risk assessment. As a minimum, it should be reviewed annually but a much shorter time period may be necessary depending on						

the activity and risk rating. You should also review your risk assessment if you think it might no longer be valid (e.g. following an accident in the workplace or if there are any significant changes to hazards such as new work equipment or work activities). Each time the assessment is reviewed, a new review date should be set in the box below:

DATE FOR REVIEW:	REASON FOR REVIEW	CARRIED OUT BY:
31 st October 2021	COVID 19 – Scheduled Review / Update – No Change	Rob Collard
29 th November2021	Amendment to FE operating practices and the re-introduction of Face coverings within college communal and shared spaces	Rob Collard

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10 th December 2021	Additional update as a result of recommended changes being re-introduced as at 10/12/21	Rob Collard
04 th January 2022	Additional update as a result of recommended changes introduced as at 02/01/22	Rob Collard

<u>COMPLETING THE RISK ASSESSMENT FORM</u> (For further information, see 'Risk Assessment Form Guidance')

- 1. Hazards make a list of all the relevant hazards associated with the task/activity (i.e. anything that has the potential to cause harm).
- 2. Who can be harmed make a list of ALL categories of people who could be harmed by the hazard and how
- 3. Current controls list what is currently in place to protect people from the hazards.
- 4. **Risk score** using **TABLE A**, take into account your current control measures and rate each hazard based on the <u>likelihood of injury occurring</u> and the <u>hazard</u> <u>severity</u>.
- 5. Additional controls required list any additional controls that will further reduce the risk rating score. Ensure responsibilities for tasks and timescales are added
- 6. **Residual risk score** re-calculate the risk score after the introduction of the additional controls. Compare the residual risk score with **TABLE B** and take further action if necessary.

TABLE A **HAZARD SEVERITY** INSIGNIFICANT MODERATE SERIOUS MINOR FATAL VERY UNLIKELY 1 2 4 5 3 UNLIKELY 2 4 6 8 10 **ПКЕЦНООD** POSSIBLE 3 6 9 12 15 LIKELY 4 8 12 16 20 5 VERY LIKELY 10 15 20 25

LIKELIHOOD

- 1 VERY UNLIKELY
- 2 UNLIKELY
- 3 POSSIBLE
- 4 LIKELY
- 5 VERY LIKELY
- (almost never) (occurs rarely) (could occur, but uncommon) (recurrent but not frequent)

(occurs frequently)

HAZARD SEVERITY

- 1 INSIGNIFICANT
- 2 MINOR
- 3 MODERATE
- 4 SERIOUS
- 5 FATAL

TABLE B

RATING BANDS				
LOW RISK	MEDIUM RISK	HIGH RISK		
(1-8)	(9-14)	(15-25)		
		- STOP ACTIVITY -		
Continue, but	Continue, but			
review periodically	implement	Must not proceed		
and ensure	additional controls	until risks are		
controls remain	where possible and	reduced to a low or		
effective	monitor regularly	medium level		

- (e.g. discomfort, slight bruising)
- (e.g. small cut, abrasion, basic first aid required)
- (e.g. strain, sprain, and incapacitation > 3 days)
- (e.g. fracture, hospitalisation > 24 Hrs, incapacitation > 4 weeks)
- (single or multiple)