	(1) Risk Identi	ification		2) Risk essme		(3) Risk Management	nt					
71	Leader	Risk	Risk Co	lni	tial Risl	k		mea Asse	st consumes ssmen Opening	Risk t (Full	Decision /	Last	Last Audit
Risk no.	responsible	Risk Summary	Risk Consequences (Full Opening)	Likelihood Scale (1 to 5)	Impact Scale (1 to 5)	Risk Index (Like x Imp)	Proposed Risk Control Measures (Full Opening)	Likelihood Scale (1 to 5)	Impact Scale (1 to 5)	Risk Index (Like x Imp)	Further actions needed	SLT/CoG Review Date	Commit tee review date
1	CGK	Full Return to School (Student Movement)	Transmission of virus between staff and students (person to person)	3	4	12	Start and end of lessons run for 55mins allowing 5mins flexibility so teachers can decide when it is best to dismiss, empty the classroom and prepare for the next class. Movement in corridors: the following modifications to corridor uses will apply	3	3	9		Aug-21	
1a		Full Return to School (Student Movement) D Block	Transmission of virus between staff and students (person to person)	3	4	12	For Maths, students should enter D Block through the outside doors next to the Sixth Form and up the stairs. They will go down the stairs near the All-Weather pitch and out through the fire door next to D4 and turn left. Classes in D11-D14 will be dismissed before D9, 10, 15 and 16. For English, students enter D Block through the main entrance from the Piazza. At the end of the lesson, students in D1,2,3,6,7 & 8 return back and out of the main double doors. Students in D4 and D5 go out through the back-fire door and along the outside of the building.	3	3	9		Aug-21	

1b	Full Return to School (Student Movement) C Block	Transmission of virus between staff and students (person to person)	3	4	12	C Block – a one-way system with floor markers will bring students into C block from the Art area through to Technology. For Science, students can enter C block from the Technology area for C21, C20, C19, C10, C11 or by the Science Office for classrooms C18, C17, C12, C13, C14 and then dismissed through external classroom fire doors. C15, C16 to enter by the Café doors.	3	3	9	Aug-21
1c	Full Return to School (Student Movement) B Block	Transmission of virus between staff and students (person to person)	3	4	12	B Block - floor markers will indicate how students should move through B block. If entering up to B23, B22, B21, B20, B11 enter by the double white doors by the B Block lift If entering lower B Block or MFL enter by the lower doors and exit by the doors at the front of school. Music and Drama will enter by the Outside doors. Heads of Year and PLC only accessible by the Quad doors	3	3	9	Aug-21
1d	Full Return to School (Student Movement) A Block	Transmission of virus between staff and students (person to person)	3	4	12	A-Block – Students will participate with their regular PE/Dance lessons	3	3	9	Aug-21
1e	Full Return to School (Student Movement) PLC	Transmission of virus between staff and students (person to person)	3	4	12	PLC – enter by Quad door and Exit into MFL corridor. One-way system in place, only relevant members of staff to use the area. PPE optional for 1-1 students encourage use of visors/masks Personal risk assessments for vulnerable members of staff Cleaning kit available and Computer wipes to be used before using the machines Hand sanitiser available on entrance and exit	3	3	9	Aug-21
2	Full Return to School (Curriculum Measures)	Transmission of virus between staff and students (person to person)	3	4	12	Parents will be told to keep their child at home if they have flu-like symptoms – the child should not return until they have been tested	3	3	9	Aug-21

						 If students are isolating, work will set via TEAMS Teachers can adopt a more didactic approach from the front of the classroom if they prefer. This will not be seen negatively in terms of lesson drop ins or observations. Staff can continue to keep social distance if they feel this to be beneficial although no requirement is in place. Where possible Classroom Doors (including fire doors) should be kept open to improve ventilation Windows should be kept open wherever possible to provide natural ventilation. Rooms have hygiene kits to enable teachers to support the hygiene measures at the start and end of lessons. Practical work can take place. 					
3	Full Return to School (Cleaning)	Transmission of virus to staff and students (surface to person)	3	4	12	Improved cleaning specification for cleaning staff, mid-day cleaning to continue Ensured all classrooms have appropriate hand-sanitisers Photocopiers/Telephones have hand sanitizer and anti-bacterial wipes placed nearby Staff only to use these Regular cleaning of all toilets and high use areas, touch plates etc. on doors. Anti-viral soap (70% alcohol) and hand sanitizer available within the toilets, kitchen areas and on reception Rooms have hygiene kits to enable teachers to support the hygiene measures at the start and end of lessons Disposable Wipes to be used in IT rooms by students Support Staff and Teaching Staff have hygiene kits to enable their workspaces to be cleaned	3	3	Φ	Aug-21	

4	CG K	Full Return to School (Catering facilities)	Transmission of virus to staff and students (surface to person). Communal areas and provisions risk	3	4	12	Indoor seating is offered in the main canteen area. Break time 11:00 - 11:25 11:00am - Years 13/12/11/10 to Café entrance 1 (Hot Food) & 3 (Sandwich Box) 11:10am - Years 9,8,7 to Café entrance 1 (Hot Food) & 3 (Sandwich Box) Lunch Time 1:25pm - 2:00pm All Café entrances 1 (Hot Food) 2 (Pasta King) 3 (Sandwich Box) to be used. 1:20pm - Year 7 1:25pm - Years 8,9	3	3	9	Aug-21
5	CIE	Staffroom facilities	Communal areas risk (Transmission of virus to staff and students (surface to person))	3	4	12	Support Staff and Teaching Staff have hygiene kits to enable their workspaces to be cleaned	3	3	9	Aug-21
6	SCR	Trip Management	Covid-related risks in respect of future trips	4	3	12	EVC to ensure school insurance policy is not relied upon for any overseas trips organised. Externally purchased trip-specific insurance policies required to cover for Covid-19 related cancellations, this is purchased at the point of trip organisation and the respective cost is passed through to parents as an element of trip cost.	3	3	9	Aug-21
7		Toilet facilities	Communal areas risk (Transmission of virus to staff and students (surface to person))	3	4	12	Improving the cleaning specification for cleaning staff Mid-day cleaning to continue	3	3	9	Aug-21
8		Fire Safety	Fire Evacuation points to remain (Transmission of virus to staff and students)	3	3	9	Fire Evacuation points to remain	2	3	6	Aug-21
9		First Aid	Transmission of virus between staff and students (person to person)	3	3	9	 PPE given to reception staff and First Aiders. Parents informed not to send any student to school will symptoms Students with other health concerns (eg. physical injuries) will be dealt with in the First Aid Room near Reception. 	3	3	9	Aug-21

10		Contractors	Transmission of virus (person to person)	3	3	9	All contractors must provide a suitable and sufficient risk assessment for the activities they carry out which must include covid-19, this must be provided to RLW	3	3	9		Aug-21	
11		Hygiene	Transmission of virus (person to person)	4	4	16	Individuals are responsible for cleaning their own workstation and work equipment with anti-bacterial wipes Photocopiers have hand sanitizer and anti-bacterial wipes placed nearby Regular cleaning of all toilets and high use areas, touch plates etc. on doors. Anti-bacterial soap and hand sanitizer to be available within the toilets, kitchen areas and on reception Every classroom room will have hygiene kits to enable teachers to support the hygiene measures at the start and end of lessons Disposable Wipes to be used in IT rooms by students Support Staff and Teaching Staff to have hygiene kits to enable their workspaces to be cleaned.	3	3	9		Aug-21	
12	CGK	Covid-19 incident	Not reporting Covid 19 Increased Transmission of virus (person to person)	4	4	16	Covid 19 Procedure in place for reporting by member of staff Positive confirmed test – DfE guidance to be followed Staff and students required to cooperate with government plans for contact tracing.	3	3	9	CIE / CGK	Aug-21	
13		Behaviour & Attendance	Students misbehaving and not following controls. Students not attending and not learning	3	3	9	Staff/Student behaviour and cooperation will be key. Students unable to comply with controls will be risk assessed and required to stay at home if deemed safer. Attendance-follow existing policy	3	3	9		Aug-21	

14	SCR	Full Return to School (General Measures)	Transmission of virus between staff and students (person to person)	3	4	12	If a wet break and/or lunch looks likely, an early decision will be made by the SLT lead that day. If a wet break is called (and not rescinded) then all form tutors will be required to open their room and admit students from only their form group. SLT, HOFs and HOYs will patrol outside, corridors, café etc. Where a teacher has a 5 lesson day plus wet break/lunch duty, local arrangements are encouraged where a HOF/HOY could look after their form to give them a break. Toilets Duty staff near the toilet areas will need to vigilant (eg. no boisterousness, hanging around waiting for friends etc.) to make sure they are being used in as business-like a way as possible. Teachers should refrain from letting students out to use a toilet during a lesson unless they have a medical card - this has always been the case but even more important in the current climate.	3	3	9	Aug-21	
15		Full Return to School (General Measures)	Transmission of virus between staff and students (person to person)	4	4	16	Social and recreational spaces to remain	3	3	9	Aug-21	
16		Full Return to School (General Measures)	Transmission of virus between staff and students (person to person)	3	4	16	Ventilation to be adequate in all rooms. Teachers encouraged to ensure adequate ventilation through Doors and Windows in all rooms is available. Where Air Conditioning is present in C25, C1, C2, B11, B12, C15	3	3	9	Aug-21	

							These are not recirculating from other rooms and have a fresh air supply Guidance from HSE below https://www.hse.gov.uk/coronavirus/equipment-and-machinery/air-conditioning-and-ventilation.htm Air conditioning The risk of air conditioning spreading coronavirus (COVID-19) in the workplace is extremely low as long as there is an adequate supply of fresh air and ventilation. You can continue using most types of air conditioning system as normal. But, if you use a centralised ventilations system that removes and circulates air to different rooms it is recommended that you turn off recirculation and use a fresh air supply.					
							You do not need to adjust air conditioning systems that mix some of the extracted air with fresh air and return it to the room as this increases the fresh air ventilation rate. Also, you do not need to adjust systems in individual rooms or portable units as these operate on 100% recirculation. You should still however maintain a good supply of fresh air ventilation in the room.					
17	to S (Ad Off Sta	I Return School Imin and ice Based iff asures)	Transmission of virus between staff and Staff / Students (person to person)	4	3	12	Individuals are responsible for cleaning their own workstation and work equipment with anti-bacterial wipes Photocopiers have hand sanitizer nearby Regular cleaning of all toilets and	3	3	9	Aug-21	

							high use areas, touch plates etc. on doors.						
18	ССК	Tier 2 and below closure	School closes for groups, bubbles or whole school	3	4	12	Remote Learning Policy introduced and circulated to Staff, Students, Parents Students remote learning at home	3	3	9		Aug-21	
19a	SSS	Tier 2 and below closure	Teachers not able to fulfil remote learning requirements	3	4	12	New laptops bought for staff to be able to access Office 365 platform more efficiently – roll out programme to be introduced Adequate training to be offered	3	3	9		Aug-21	
19b	SSS	Tier 2 and below closure	Online safety compromised by remote learning	3	4	12	Training offered to DSLs and Policy to be looked at by DSL's to ensure practice is appropriate. Reminders to be sent out to staff regarding appropriate use of Remote Learning Platforms	3	3	9		Aug-21	
20	FWR	Pregnant members of the School Community	Risk of virus to staff and students (person to person) who are Pregnant	4	4	16	Pregnant women from 28 weeks' gestation, or with underlying health conditions at any point of gestation, may be at greater risk of severe illness if they catch coronavirus (COVID-19). Where a pregnant woman has certain additional underlying medical conditions this may make them 'Clinically Extremely Vulnerable'.	3	3	9	FWR to undertake a Personal Risk Assessme nt for Pregnant members of the school community	Aug-21	
							As with other vulnerable workers, employers should consider whether it is reasonable for pregnant workers to work from home where possible and, carry out an individual risk assessment ASAP either way. The Royal College of Obstetricians and Gynaecologists advise that if you are in your third trimester (more						

						be particularly attentive to social distancing but do not state that there is an automatic need to stay at home.					
21	Full Return to School (Minibus Measures)	Transmission of virus between staff and students (person to person)	3	4	12	17 people in mini-bus, internal dimensions:- H- 1.6m, W- 1.7m, L - 5m Maximize ventilation, where possible, Use of fresh air from outside vehicle through opening windows and vents. Warm clothes will be needed if weather is cold or wet Sanitizer to be made available for use by all passengers before boarding bus, on disembarking, and after touching masks. Encourage LFT prior to trip Screen installed between driver and passengers Do not expect anyone to drive the minibus who is uncomfortable in doing so. No rubbish or used masks to be left on bus	3	3	9	Sept 21	

Assessment of Risk:

LIKELIHOOD OF AN EVENT OCCURRING		SCORE
RARE	< 5%	1
UNLIKELY	6% TO 20%	2
POSSIBLE	21% TO 50%	3
LIKELY	51% TO 90%	4
ALMOST CERTAIN	> 90%	5

LIKELIHOOD OF AN EVENT OCCURRING		SCORE
IMPACT OF THE EVENT	VERY LOW CONSEQUENCE/COST	1
INSIGNIFICANT RISK	LOW CONSEQUENCE/COST	2

MINOR RISK	MEDIUM CONSEQUENCE/COST	3
MODERATE RISK	SIGNIFICANT CONSEQUENCE/COST	4
MAJOR RISK	UNACCEPTABLE CONSEQUENCE/COST	5

			Likelihood					
			Rare	Unlikely	Possible	Likely	Almost	
							Certain	
Impact			1	2	3	4	5	
	Insignificant	1	1	2	3	4	5	
	Minor	2	2	4	6	8	10	
	Moderate	3	3	6	9	12	15	
	Major	4	4	8	12	16	20	
	Critical	5	5	10	15	20	25	

	Risk Definitions	
1 to 4	Acceptable Risk	The likelihood of an event whose probability of
		occurrence is small, whose consequences are so
		slight, or whose benefits (perceived or real) are so
		great, that individuals or groups within Birchwood
		High School are willing to take or be subjected to
		the risk that the event might occur. Birchwood
		High School considers a risk to be acceptable
		when there are adequate control measures in place
		and that the risk has been well considered and is
		managed in the course of normal daily activities.
5 to 9	Tolerable Risk	Risks that the Birchwood High School is willing
		and/or able to live within the pursuit of its business
		strategy.
10 to 15	Significant Risk	Risks that require action in the medium to long
		term to reduce the impact upon one or more of the
		stakeholder groups and/or the reputation of
		Birchwood High School
16 to 20	Major Risk	Risks that require action in the short to medium
		term to reduce the impact upon one or more

		stakeholders groups and/or the reputation of Birchwood High School
25	Extreme Risk	Risks that are deemed unacceptable and require immediate attention. The identified activity should be ceased until action is taken and control measures applied to mitigate the risk.
	Uncontrollable Risk	(External) factors that are outside the control of the Academy