## Full Opening of Schools from Autumn 2020 – Coronavirus (Covid-19) Pandemic Risk Assessment – V5 (HG v5) – 16.11.2020

On the following pages, you will find an extensive risk assessment which will hopefully provide you with some of the tools to enable your school/setting to fully re-open safely in September 2020.

The Government's plan is for all pupils, in all year groups, to return to school full-time from the beginning of the autumn term 2020. The Actions for schools during the coronavirus outbreak (Full Opening: Schools) is intended to support schools, both mainstream and alternative provision, to prepare for this. It applies to primary, secondary (including sixth forms), post-16 academies, infant, junior, middle, upper, school-based nurseries and boarding schools. The guidance also covers expectations for children with special educational needs and disability (SEND), including those with education, health and care plans, in mainstream schools. Separate guidance is available for Early years and childcare providers and for Special schools and other specialist settings. Schools should use their existing resources to make arrangements to welcome all children back. Schools should not put in place rotas.

While the aim is to have all pupils back at school in the autumn, every school will also need to plan for the possibility of a local lockdown and how they will ensure continuity of education.

In most cases the preparation for full re-opening will be undertaken by the Head teacher and senior colleagues. However, relevant bodies (such as the local authority, academy trusts or governing bodies, depending on the school type) retain responsibility for key decisions and plans should be confirmed with them, particularly risk assessments of the school opening fully before pupils and staff return. All staff and Trade Union safety representatives should be consulted on the development of your risk assessment(s) - leaders are encouraged to ensure that consultation on any changes to risk assessments that will be in place for the start of the autumn term commence with staff before the summer break, to ensure that those that are on term-time only contracts have adequate time to contribute. Ensure all persons understand any safety measures, how usual practice may need to be adapted and the safe ways to work together with timetable changes and operational precautions.

Schools have remained open to some pupils since 20 March, welcoming more pupils back from 1 June. Schools should therefore have already assessed the risks and implemented proportionate control measures to limit the transmission of coronavirus (COVID-19) for a limited number of pupils.

As part of planning for full return in the autumn term, it is a legal requirement that schools should revisit and update their risk assessments (building on the learning to date and the practices they have already developed), to consider the additional risks and control measures to enable a return to full capacity in the autumn term - this means making judgments at a school level about how to balance minimising any risks from coronavirus (COVID-19) by maximising control measures with providing a full educational experience for children and young people. Settings should also review and update their wider risk assessments and consider the need for relevant revised controls in respect of their conventional risk profile considering the implications of coronavirus (COVID-19). Schools should ensure that they implement sensible and proportionate control measures which follow the health and safety hierarchy of control to reduce the risk to the lowest reasonably practicable level. Essential measures include:

- a requirement that people who are ill stay at home;
- robust hand and respiratory hygiene;
- enhanced cleaning and ventilation arrangements;
- active engagement with NHS Test and Trace;
- formal consideration of how to reduce contacts and maximise distancing between those in school wherever possible and minimise potential for contamination so far as is reasonably practicable.

How contacts are reduced will depend on the school's circumstances and will (as much as possible) include:

- grouping children together;
- avoiding contact between groups;
- arranging classrooms with forward facing desks;
- staff maintaining distance from pupils and other staff as much as possible.

Having assessed your risks, you must work through the below system of controls, adopting measures to the fullest extent possible in a way that addresses the risks identified in your assessment, works for your school and allows you to deliver a broad and balanced curriculum for you pupils, including full educational and care support for those pupils who have SEND.

Actions schools must take include:

#### Prevention:

- 1) minimise contact with individuals who are unwell by ensuring that those who have coronavirus (COVID-19) symptoms, or who have someone in their household who does, do not attend school;
- 2) Use of face coverings in schools (\*this applies to secondary schools only and is only mandatory where there is a local lockdown in place);
- 3) clean hands thoroughly more often than usual;
- 4) ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach;
- 5) introduce enhanced cleaning, including cleaning frequently touched surfaces often, using standard products such as detergents and bleach;
- 6) minimise contact between individuals and maintain social distancing wherever possible;
- 7) where necessary, wear appropriate personal protective equipment (PPE).
- 8) Always keeping occupied spaces well ventilated.

Numbers 1 to 5\* and number 8 must be in place in all schools, all the time.

Please Note: There is an anomaly around face coverings in the DfE guidance (28 August) in that face coverings are only mandatory in secondary schools and only then during a local lockdown scenario and where the school would remain open to some or all pupils. In normal school operation, it is at the discretion of the Head teacher whether to require face coverings to be worn by pupils and others in corridors and designated communal areas.

Number 6 must be properly considered and schools must put in place measures that suit their particular circumstances.

Number 7 applies in specific circumstances.

### Response to any infection:

- 9) engage with the NHS Test and Trace process;
- 10) manage confirmed cases of coronavirus (COVID-19) amongst the school community;
- 11) contain any outbreak by following local health protection team advice.
- 12) notify Ofsted through the usual notification (via email) of any confirmed cases of coronavirus (Covid-19) in the setting (either child or staff member), and if the setting is advised to close as a result.

Numbers 9 to 11 must be followed in every case where they are relevant. Number 12 applies to nurseries and nursery provision in primary schools (rather than the whole school) including maintained schools, non-maintained schools, independent schools and those on the Early Years Register.

Risk reduction measures should (as with all other risk assessments) be assessed in order of priority as set out below; schools should not simply adopt the easiest control measure to implement. Controls should be practical to be implemented and, ideally, should be able to be maintained easily over time. It is critical to remember that it will only rarely be feasible to eliminate individual risks completely.

- 1) **Elimination:** stop an activity that is not considered essential if there are risks attached.
- 2) **Substitution:** replace the activity with another that reduces the risk. Care is required to avoid introducing new hazards due to the substitution.
- 3) **Engineering controls:** design measures that help control or mitigate risk.
- 4) Administrative controls: identify and implement the procedures to improve safety (for example, markings on the floor, signage).
- 5) Having gone through this process, **PPE** should be used in circumstances where the guidance says it is required.

The control measures listed in the following risk assessment are a guide to help and support you. It now includes Part 2 – variations to practices and protective measures as a result of the National Restrictions to control the spread of coronavirus (COVID-19)

All the control measures will need to be considered. Some of the information can simply be deleted where it does not apply to your setting or where you have devised your own particular control measure to reduce the risks. So although it may look onerous, much of it is made up of possible practical solutions and measures you will already have considered.

Any risk assessment is a live document and may well be subject to change as we move forward, but I will highlight any changes to make life easier for you ...

# RISK ASSESSMENT – Full Re-Opening of Schools from Autumn 2020 – Coronavirus (Covid-19) Pandemic Risk Assessment - Version 5.0 (HG v5)

4	A Workplace detail	S		
-	School Name:	Hollins Grundy Primary School	Department/Location:	The Hags, Off Hollins Lane, Bury BL9 8AY

## Full Opening of Schools from Autumn 2020 – Coronavirus (Covid-19) Pandemic **Work Activity:** This risk assessment must be read and followed in conjunction with other applicable risk assessments for the school, staff member or pupil, adapted as necessary, and: Actions for schools during the coronavirus outbreak (Full Opening: Schools) Actions for Early years and childcare providers Actions for Special schools and other specialist settings Critical workers who can access schools or settings Stay at home guidance for households with possible Covid-19 infection Guidance on shielding & protecting extremely vulnerable persons from Covid-19 COVID-19 - 'shielding' guidance for children and young people Staying alert & social distancing Coronavirus (COVID-19): Meeting with others safely (social distancing) Staying safe outside your home Coronavirus (Covid-19) Getting tested Use of the NHS COVID-19 app in schools and FE colleges Coronavirus (COVID-19): test kits for schools and FE providers Maintaining records of staff, customers and visitors to support NHS Test and Trace Actions for employers and providers following a coronavirus (COVID-19) related death of a carer or colleague across children's services Providing School Meals during the Coronavirus Outbreak COVID-19: cleaning of non-healthcare settings outside the home Coronavirus Covid-19 safer travel guidance for passengers Coronavirus Covid-19 Safer transport guidance for operators LA School Transport guidance Transport to school and other places of education: autumn term 2020 Safe working in education, childcare and children's social care settings, including the use of PPE **HSE Face Fit Testing Guidance** Face coverings in education Face coverings: when to wear one and how to make your own Early Years Foundation Stage Framework Remote education during Coronavirus (Covid-19) HSE: Legionella Risks during the Coronavirus Outbreak Schools and COVID-19: guidance for Black, Asian and minority ethnic (BAME) staff and their employers in school settings AfPE COVID-19: Interpreting the Government Guidance in a PESSPA Context Asthma UK COVID-19: Health advice for people with asthma **CPNI Staving Secure During Covid-19** Working safely during coronavirus (Covid-19) COVID-19 contain framework: a guide for local decision-makers

- Local COVID alert levels: what you need to know
- New National Restrictions from 05 November 2020
- Education and childcare settings: New National Restrictions from 5 November 2020

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Contact with individuals who are unwell	All building users, including visitors/ parents, contractors/maintenance personnel  Serious respiratory illness, death	<ul> <li>Ensure that pupils, staff and other adults do not come into school if they have coronavirus (COVID-19) symptoms (a new continual cough, a temperature in excess of 37.8°C or a loss of, or change in their normal sense of taste or smell (anosmia)) or have tested positive in the last 10 days, and ensure anyone developing those symptoms during the school day is sent home (Stay at home guidance for households with possible Covid-19 infection).</li> <li>If anyone in the school becomes unwell with coronavirus symptoms, they must be sent home and advised to follow the above Stay at home guidance, which sets out that they must self-isolate for at least 10 days and should arrange to have a test. Other members of their household (including any siblings) should self-isolate for 14 days from when the symptomatic person first had symptoms.</li> <li>If someone in a child or staff member's support bubble is showing coronavirus symptoms, or otherwise self-isolating, everyone in that support bubble should stay home. If the child/staff member or a member of their support bubble is contacted as part of the NHS Test and Trace programme, the individual contacted should stay at home. If the individual becomes symptomatic, everyone in the support bubble should then isolate.</li> <li>If a child is awaiting collection, they will be moved, if possible, to a room where they can be isolated behind a closed door, depending on the age and needs of the child, with appropriate adult supervision if required. Ideally, a</li> </ul>	Ensure all staff and parents are made aware.  Public Health England has good evidence that routinely taking the temperature of pupils is not recommended as this is an unreliable method for identifying coronavirus (COVID-19).  Essential workers, which includes anyone involved in education or childcare, have priority access to testing.	SW & All Staff	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		window should be opened for ventilation. If it is not possible to isolate them, we will move them to an area which is at least 2 metres away from other people.			
		<ul> <li>If they need to go to the bathroom while waiting to be collected, they should use a separate bathroom if possible.</li> <li>The bathroom will be cleaned and disinfected using standard cleaning products before use by anyone else.</li> </ul>			
		<ul> <li>If a child needs direct personal care until they can return home, a fluid-resistant surgical face mask will be worn by the supervising adult if a distance of 2m cannot be maintained. If contact with the child is necessary, then disposable gloves and a disposable apron will also be worn by the supervising adult. If a risk assessment determines that there is a risk of splashing to the eyes, e.g. from coughing, spitting, or vomiting, then eye protection will also be worn. Refer to safe working in education, childcare and children's social care settings, including the use of personal protective equipment (PPE)</li> <li>In an emergency, call 999 if someone is seriously ill, injured or their life is at risk.</li> <li>Any member of staff who has provided close contact care to someone with symptoms, even while wearing PPE, and all other member of staff or pupils who have been in close contact with that person with symptoms, even if wearing a face covering, do not need to go home to self-isolate unless they develop symptoms themselves (in which case, they should arrange a test) or if the symptomatic person subsequently tests positive or they have been requested to do so by NHS Test &amp; Trace.</li> <li>Everyone must wash their hands thoroughly for 20 seconds with soap and running water or use hand sanitiser after any contact with someone who is unwell. The area around the person with symptoms must be cleaned with</li> </ul>	Anyone with coronavirus (COVID-19) symptoms should not visit the GP,		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		normal household disinfectant after they have left to reduce the risk of passing the infection on to other people.  Refer to COVID-19: cleaning of non-healthcare settings outside the home.  If a child starts displaying coronavirus symptoms while at their school or setting they must, wherever possible, be collected by a member of their family or household. In exceptional circumstances, where this is not possible, and the setting needs to take responsibility for transporting them home we will do one of the following:  - use a vehicle with a bulkhead or partition;  - the driver and passenger should maintain a distance of 2m from each other;  - the driver should use PPE, and the passenger should wear a face mask if they are old enough and able to do so.			
Poor response to an infection	All building users, including visitors/ parents, contractors/maintenance personnel  Infection spread leading to serious respiratory illness, death	<ul> <li>We will ensure all staff and parents understand the NHS Test and Trace process. We will ensure that staff and parents/carers understand that they will need to be ready and willing to:</li> <li>Home Text kits – see below</li> <li>We will ask parents and staff to inform us immediately of the results of a test and follow this guidance:</li> <li>if a child or member of staff tests negative, then they should stay at home until they are recovered as usual from their illness but can safely return thereafter. Other members of their household can stop self-isolating. The only exception to return following a negative test result is where an individual is separately identified as a close contact of a confirmed case, when they will need to self-isolate for 14 days from the date of that contact</li> <li>book a test if they are displaying symptoms (or order via Tel No. 119). Staff and pupils must not come into the school if they have symptoms and must be sent home to</li> </ul>	Schools: Contact the DfE Helpline: 0800 046 8687 & select Option 1 for advice on the action to take in response to a positive case. If, following triage, further expert advice is required the adviser will escalate the school's call to the local health protection team who will provide definitive advice on who must be sent home.  Report confirmed cases of COVID-19 through the online attendance form daily return and also continue to inform the LA of any confirmed cases (How to complete the educational setting status form).		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		self-isolate if they develop them in school. All children can be tested, including children under 5, but children aged 11 and under will need to be helped by their parents/carers if using a home testing kit;  • provide details of anyone they, or their child have been in close contact with if they were to test positive for coronavirus (COVID-19) or if asked by NHS Test & Trace/Public Health;  • self-isolate if they have been in close contact with someone who develops coronavirus (COVID-19) symptoms or if anyone in their household develops symptoms of coronavirus (COVID-19).  • We will assist the Test and Trace service by keeping a temporary record of staff shift patterns for 21 days and assist NHS Test and Trace with requests for that data if needed  • All schools will be provided with a small number of home testing kits that we can give directly to parents/carers collecting a child who has developed symptoms at school, or staff who have developed symptoms at school. Test kits should only be used in the exceptional circumstance that an individual becomes symptomatic and we believe they may have barriers to accessing testing elsewhere. It is for us to determine how to prioritise the distribution of test kits in order to minimise the impact of the virus on the education of pupils  • We will ask parents and staff to inform us immediately of the results of a test:  • if a child or member of staff tests negative, if they feel well and no longer have symptoms similar to coronavirus (COVID-19), they can stop self-isolating although it is still best to avoid contact with other people until they are better. Other members of their household can stop self-isolating.	We can order additional test kits online 21 days after we receive a delivery confirmation email telling us that our previous supply of test kits has been sent. We will need a Unique Organisation Number (UON) to place orders for test kits. This will be emailed to us by the DHSC on or before 16/09/20. Kits will be supplied in boxes of 10, with one box provided per 1,000 pupils. Kits will be supplied in boxes of 10, with one box provided per 1,000 pupils.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>if a child or member of staff tests positive, they should follow the 'stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection' and must continue to self-isolate for at least 10 days from the onset of their symptoms and then return to school only if they do not have symptoms other than cough or loss of sense of smell/taste (a cough or anosmia can last for several weeks once the infection has gone). The 10-day period starts from the day when they first became ill. If they still have a high temperature, they should keep self-isolating until their temperature returns to normal. Other members of their household should continue self-isolating for the full 14 days.</li> <li>If a child or member of staff is not experiencing symptoms but has tested positive for Covid-19, they must self-isolate for at least 10 days, starting from the day the test was taken. If symptoms develop during this isolation period, then they must restart the 10 day isolation from the day symptoms developed. Others in the household must self-isolate for 14 days from the date of the positive test.</li> <li>At this stage, all those who have been in close contact with the pupil or member of staff in their group or bubble will be asked to self-isolate for 14 days.</li> <li>If a further child who is self-isolating develops symptoms, they should be tested for COVID-19. If this result is positive, they will begin the 10 day isolation from the day they became ill. All those in the second child's household will need to self-isolate for 14 days from the onset of the symptoms. If the result is negative, the second child will continue with their 14 day isolation period as a result of being in contact with the first child.</li> <li>In the majority of cases, school and parents will be in agreement that a child with symptoms should not attend school, given the potential risk to others. In the event that</li> </ul>	virus 'whilst at work', the relevant information must be reported to the HSE under RIDDOR legislation. (refer to www.hse.gov.uk/coronavirus/riddor)  In the sad event of the death of a worker in children's services from coronavirus (COVID-19) follow: Actions for employers and providers following a coronavirus (COVID-19) related death of a carer or colleague across children's services		

C	Assessment of risk:					
ha	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			a parent or guardian insists on a child attending school, school can take the decision to refuse the child if in our reasonable judgement it is necessary to protect our pupils and staff from possible infection with Covid-19). Any such decision will be carefully considered in light of all the circumstances and the current public health advice.	Further guidance can be found in <u>Use of</u> the NHS COVID-19 app in schools and FE colleges		
			Home Test Kits			
			<ul> <li>All schools have been provided with a small number of home testing kits (Tel: 119 if these have not arrived). Kits are suitable for people of all ages. Kits should not be given directly to children - only to adults over the age of 18 or a child's parent or carer. Parents and carers will be required to administer the test to those under11.</li> <li>Full instructions on how to administer the test and what to do next are provided within each kit. Schools will not be expected to administer testing, and testing should not take place on site (with the exception of residential settings).</li> <li>As with students, we may consider offering kits to members of staff who become symptomatic on site if we do not think that they will be able to access testing by the usual routes.</li> <li>In addition, if a symptomatic staff member, who is currently self-isolating, cannot access testing quickly, we can consider offering them a test kit in order to allow them to return to work as quickly as possible if they test negative and have not been in close contact with a confirmed case. This approach should not be used for students, only for symptomatic staff members who are vital to the running of our educational setting.</li> <li>Staff who develop symptoms should not enter the</li> </ul>			
			premises of their place of work under any circumstances, even to collect a test kit. Nor should they come into close physical contact (within 2m) with anyone outside their			

С	Assessment of risk:					
h	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			<ul> <li>We have discretion over how we deliver kits to symptomatic staff members, as long as this is done safely with due regard for the transmission risk. The symptomatic staff member, and all members of their household, must stay at least 2m away from other individuals at all times; e.g. <ul> <li>post the kit to the symptomatic staff member;</li> <li>ask another member of staff to drop the kit through the letterbox of the symptomatic staff member's home address;</li> <li>(for symptomatic staff with vehicle access) ask another member of staff to leave the test kit a safe distance from the symptomatic colleague's vehicle at an agreed time and location. That staff member should then withdraw to a safe distance (at least 2m away) whilst the symptomatic staff member exits their vehicle and retrieves the test kit.</li> </ul> </li> <li>Schools in particularly high risk areas may be eligible for an additional delivery of test kits. These will be allocated to schools by the DHSC based on the local prevalence of COVID-19. We will be emailed directly if we are eligible to receive these additional test kits.</li> <li>Any additional kits allocated and provided in this way should be used in line with Home test kits for schools at our discretion to minimise the impact of the virus on the education of our pupils. This includes ensuring access to testing for symptomatic staff who are vital to the running of our education setting.</li> <li>NHS Test and Trace App</li> </ul>			
			<ul> <li>The national <u>NHS Test and Trace App</u> is now available. All staff/volunteers and students aged 16 and over will be encouraged to download the app to their smartphones</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
There is a confirmed	All huilding users	<ul> <li>(available on the Google Play Store and Apple App Store).</li> <li>The app will be used alongside traditional contact tracing to notify users if they come into contact with someone who later tests positive for coronavirus.</li> <li>The app complements, rather than replaces, existing processes.</li> <li>Refer also to 'Lettings' below.</li> <li>We will take swift action when we become aware that</li> </ul>		SW	
There is a confirmed case of coronavirus amongst the school community	All building users, including visitors/ parents, contractors/maintenance personnel  Infection spread leading to serious respiratory illness, death	<ul> <li>We will take swift action when we become aware that someone who has attended has tested positive for coronavirus (COVID-19). We will contact the local health protection team. This team will also contact us directly if they become aware that someone who has tested positive for coronavirus (COVID-19) attended the school – as identified by NHS Test and Trace.</li> <li>The health protection team will carry out a rapid risk assessment to confirm who has been in close contact with the person during the period that they were infectious, and ensure they are asked to self-isolate.</li> <li>The health protection team will work with us in this situation to guide us through the actions we need to take. Based on the advice from the health protection team, we must send home those people who have been in close contact with the person who has tested positive, advising them to self-isolate for 14 days since they were last in close contact with that person when they were infectious. Close contact means:         <ul> <li>direct close contacts - face to face contact with an infected individual for any length of time, within 1 metre, including being coughed on, a face to face conversation, or unprotected physical contact (skin-to-skin);</li> <li>proximity contacts - extended close contact (within 1 to 2m for more than 15 minutes) with an infected individual;</li> <li>travelling in a small vehicle, like a car, with an infected</li> </ul> </li> </ul>		SW	

С	Assessment of risk:					
h	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			<ul> <li>The health protection team will provide definitive advice on who must be sent home. To support them, we will keep a record of pupils and staff in each group, and any close contact that takes places between children and staff in different groups. This will be a proportionate recording process - we do not need to ask pupils to record everyone they have spent time with each day or ask staff to keep definitive records in a way that is overly burdensome.</li> <li>A template letter will be provided to us, on the advice of the health protection team, to send to parents and staff if needed. We will not share the names or details of people with coronavirus (COVID-19) with anyone except the public health authority for public health reasons e.g. to trace contacts and protect against the serious threat to public health.</li> <li>Household members of those contacts who are sent home do not need to self-isolate themselves unless the child, young person or staff member who is self-isolating subsequently develops symptoms. If someone in a class or group that has been asked to self-isolate develops symptoms themselves within their 14-day isolation period they should follow 'stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection'. They should get a test, and:         <ul> <li>if the test delivers a negative result, they must remain in isolation for the remainder of the 14-day isolation period. This is because they could still develop the coronavirus (COVID-19) within the remaining days.</li> <li>if the test result is positive, they should inform school immediately, and must isolate for at least 10 days from the onset of their symptoms (which could mean the self-isolation ends before or after the original 14-day isolation period). Their household should self-isolate for</li> </ul> </li> </ul>	We will ensure our privacy notices for both parents/pupils and staff are updated accordingly.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		at least 14 days from when the symptomatic person first had symptoms, following 'stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection'  We will request, but not insist on seeing, evidence of negative test results or other medical evidence before admitting children or welcoming them back after a period of self-isolation.			
Poor containment of an outbreak by not following local health protection team advice	All building users, visitors/ parents, contractors/maintenance personnel  Infection spread leading to serious respiratory illness, death	<ul> <li>If we have 2 or more confirmed cases within 14 days, or an overall rise in sickness absence where coronavirus (COVID-19) is suspected, we may have an outbreak, and will continue to work with the local health protection team who will advise if additional action is required.</li> <li>In some cases, health protection teams may recommend that a larger number of other pupils self-isolate at home as a precautionary measure – perhaps the whole site or year group. If we implement the controls from this risk assessment, whole school closure based on cases within the school will not generally be necessary and should not be considered except on the advice of health protection teams.</li> <li>In consultation with the local Director of Public Health, where an outbreak in our school is confirmed, a mobile testing unit may be dispatched to test others who may have been in contact with the person who has tested positive. Testing will first focus on the person's class, followed by their year group, then the whole school if necessary, in line with routine public health outbreak control practice.</li> </ul>		SW & SH	
Clinically vulnerable or extremely clinically vulnerable persons returning to school	Clinically vulnerable & extremely clinically vulnerable staff and pupils	Pupils who are shielding or self-isolating  There will be far fewer children advised to shield and majority of pupils will be able to return to school. However:  • A small number of pupils will still be unable to attend in	Shielding advice for all adults and children was paused on 01/08/20, subject to a continued decline in the rates of community transmission of coronavirus	SW & All Staff	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
	Serious respiratory illness, death	line with public health advice as they are self-isolating and have had symptoms or a positive test result themselves; or because they are a close contact of someone who has coronavirus (COVID-19);  In the future, the government will only reintroduce formal shielding advice in the very worst affected local areas and for a limited period of time. This will only apply to some, but not all, the very highest alert level areas, and will be based on advice from the Chief Medical Officer. The government will write to families separately to inform them if they are advised to shield and not attend an education setting;  Some pupils no longer required to shield but who generally remain under the care of a specialist health professional may need to discuss their care with their health professional before returning to school in September (usually at their next planned clinical appointment).  Where a pupil is unable to attend school because they are complying with clinical and/or public health advice, we will be able to immediately offer them access to remote education and we will monitor engagement with this activity.  Immunisation  As normal, we will engage with our local immunisation providers to provide immunisation programmes on site, ensuring these will be delivered in keeping with the school's control measures  School workforce  Shielding measures were paused from 01/08/20, with the exception of areas where local lockdown means that shielding will continue. It is therefore appropriate for teachers and other school staff to return to school and we expect that staff who need to will attend school.	(COVID-19). This means that even the small number of pupils who will remain on the shielded patient list can also return to school, as can those who have family members who are shielding. Refer to RCPCH COVID-19 - 'shielding' guidance for children and young people  More advice is available from the Royal College of Paediatrics and Child Health  Where children do not attend school as parents are following clinical and/or public health advice (self-isolating, quarantine or the clinically extremely vulnerable during a future lockdown), absence will not be penalised (record as Code "X") – see Recording attendance in relation to Covid-19.  These programmes are essential for children's health and wellbeing and can also provide benefits for staff.  Refer to current advice on shielding. Where necessary, we will provide equipment for people to work at home safely and effectively, e.g. remote access to work systems	SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>(although, see 'Extremely Clinically Vulnerable' below).</li> <li>Employers have now been given more discretion about where staff work. Most school-based roles are not ideally suited to home working and schools may expect most staff to return to work in settings. Some roles, such as some administrative roles, may be conducive to home working, and school leaders will consider what is feasible and appropriate.</li> <li>We will explain to staff the measures the school is putting in place to reduce risks. We anticipate adherence to the measures in this Risk Assessment will provide the necessary reassurance for staff to return to schools.</li> <li>We will discuss any concerns individuals including those who may be clinically vulnerable, clinically extremely vulnerable or at increased comparative risk from coronavirus, may have around their particular circumstances, reassure staff about the protective measures in place and carry out a specific Individual Risk Assessment with them.</li> </ul>		SW	
		<ul> <li>On 13/10/20, new guidance on protecting the clinically extremely vulnerable was published. This is less restrictive than previous shielding guidance and includes advice at each local COVID alert level. The guidance also contains shielding advice that will now only apply in the worst affected areas and for a limited period of time.</li> <li>If an area is at local COVID alert level medium, high or very high, and clinically extremely vulnerable staff are unable to work from home, they should still attend the setting as the workplace should be COVID secure, where the system of controls outlined in Full Opening: Schools and this Risk Assessment is implemented.</li> <li>In all respects, the clinically extremely vulnerable should now follow the same guidance as the clinically vulnerable</li> </ul>		SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		population (see below), taking particular care to practise frequent, thorough hand washing, and cleaning of frequently touched areas in their home and/or workspace.  People who live with those who are clinically extremely vulnerable or clinically vulnerable can attend the workplace unless advised otherwise by an individual letter from the NHS or a specialist doctor.  The government may advise more restrictive formal shielding measures for the clinically extremely vulnerable, in the very highest alert areas, based on advice from the Chief Medical Officer. In this situation, the government will write to individuals to inform them if they are advised to follow formal shielding and not attend the workplace.  Staff who are clinically vulnerable  Clinically vulnerable staff can return to school in September. While in school they should follow the specific measures in this Risk Assessment to minimise the risks of transmission.  This includes taking particular care to observe good hand and respiratory hygiene, minimising contact and maintaining social distancing. This provides that ideally, adults should maintain 2m distance from others, and where this is not possible avoid close face to face contact and minimise time spent within 1 metre of others. While the risk of transmission between young children and adults is likely to be low, adults should continue to take care to socially distance from other adults including older children/adolescents.  People who live with those who are clinically vulnerable can attend school unless advised otherwise by an individual letter from the NHS or a specialist doctor.  Staff who are pregnant  Pregnant women are in the 'clinically vulnerable' category, and are advised to follow the above advice, which applies	Refer to COVID-19: review of disparities in risks and outcomes report and https://www.bameednetwork.com/wp-content/uploads/2020/05/BAMEed-Network- Schools-and-Covid-19 - guidance-for-BAME-staff-and-their-employers-2.pdfgs	SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>to all staff in schools.</li> <li>We will conduct a risk assessment for new and expectant mothers in line with the Management of Health and Safety at Work Regulations 1999 (MHSW). Any new risks identified as a result of Covid-19 must be included and managed as part of the general workplace risk assessment.</li> <li>The Royal College of Obstetrics and Gynaecology (RCOG) guidance includes advice for women from 28 weeks gestation or with underlying health conditions who may be at greater risk. We will follow this advice and continue to monitor for future updates to it.</li> <li>All pregnant women will be advised take particular care to practise frequent, thorough hand washing, and cleaning of frequently touched areas in their home or workspace.</li> </ul>			
		<ul> <li>Staff who may otherwise be at increased risk from coronavirus</li> <li>Those with particular characteristics such as those from the Black, Asian, Ethnic Minority community (BAME) who may be at comparatively increased risk from coronavirus (COVID-19) can return to school in September as long as the system of controls set out in Full Re-Opening: Schools and this Risk Assessment are in place.</li> <li>People who live with those who have comparatively increased risk from coronavirus (COVID-19) can attend school.</li> </ul>			
Inadequate hand and respiratory hygiene leading to spread of Covid-19 virus	All building users, visitors/ parents, contractors/maintenance personnel  Infection spread leading to serious respiratory illness, death	<ul> <li>Everyone will be reminded to wash their hands before leaving home, on arrival at school, on return from breaks, when they change rooms and before and after handling cleaning chemicals, eating/drinking, using the toilet, sports activities, using public transport and after coughing or sneezing and not to touch face (eyes, mouth, nose) with hands that are not clean.</li> <li>Wash with liquid soap &amp; water for a minimum of 20</li> </ul>	Ensure all attending understand how to wash hands correctly - Posters around the school as appropriate.  Ensure all sinks have necessary stock &	SW & All Staff	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		seconds. Alcohol based hand cleansers/gels (containing at least 60% alcohol) can be used if soap and water are not available or practical. We will ensure there are sufficient hand washing or hand sanitiser 'stations' available throughout school for staff and pupils and at the main entrance and dining hall entrance.  • We will ensure supervision of hand sanitiser use given the risks around ingestion. Small children and pupils with complex needs will continue to be helped to clean their hands properly. Skin friendly skin cleaning wipes can be used as an alternative.  • Hands must be dried properly to prevent infection and drying out. Pat dry rather than rub to avoid discomfort. Supplies of hand cream (aqueous cream or similar) will be made available to help prevent soreness.  • Ensure suitable hand washing facilities are available including running water, liquid soap and paper towels or hand dryers.  • Where in place, toilet lids should be closed prior to flushing and remain closed after use. Where not in place, staff and children will be instructed to move away from the toilet as soon as it has been flushed, more frequent cleaning of the toilets and most importantly, ensuring that strict hand hygiene measures are observed following every visit to the toilet.  • Different groups being allocated their own toilet blocks could be considered, but is not a requirement if the site does not allow for it. Toilets will be cleaned regularly and pupils encouraged to clean their hands thoroughly after using the toilet.  • The 'catch it, bin it, kill it' approach will continue. Everyone will be reminded to sneeze into a tissue or sleeve NEVER into hands and to wash hands immediately after (as above). 'Catch it, bin it, kill it' posters to be displayed in relevant	restock as necessary. HSE have issued guidance on Choosing the right hand sanitisers and surface disinfectants  We will build these routines into school culture, supported by behaviour expectations and help ensure younger children and those with complex needs understand the need to follow them.  Ensure stocks of disposable paper towels are available in all toilet areas (Preferable to use instead of hand dryers). Additional waste bins (lidded and foot operated where possible) may also be required in toilet areas where paper towels can be disposed of safely.  We will ensure there are enough tissues and bins available in school to support pupils and staff to follow the Catch it, bin it, kill it routine  Songs and rhymes will be used to encourage hand washing in early years e-Bug has produced a series of helpful posters (or others you think are suitable) for display in appropriate locations:  Horrid hands Super sneezes Hand hygiene		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Used tissues will be put in a bin immediately - all waste bins to be lined (they do not need not be doubled lined) and should be lidded and foot operated and emptied regularly</li> <li>As with hand cleaning, we will ensure younger children and those with complex needs are helped to get this right, and all pupils understand that this is now part of how school operates.</li> <li>Some pupils with complex needs will struggle to maintain as good respiratory hygiene as their peers, e.g. those who spit uncontrollably or use saliva as a sensory stimulant. This will be considered in risk assessments in order to support these pupils and the staff working with them and is not a reason to deny these pupils face to face education.</li> <li>Where it is necessary for first aid to be administered in close proximity, treating any casualty properly should be the first concern. Those administering it should pay particular attention to sanitation measures immediately afterwards, including washing hands.</li> </ul>	<ul> <li>Respiratory hygiene</li> <li>Microbe mania</li> <li>Additional resources for EYFS can be found at:</li> <li>PACEY: supporting children in your setting</li> <li>Dr Dog explains coronavirus</li> <li>2 metres apart activity</li> <li>Our hand washing song         <ul> <li>Bright Horizons: Talking to Children about COVID-19</li> </ul> </li> <li>Refer to HSE: First aid during Covid-19</li> </ul>		
Inadequate personal protection & PPE & spread of Covid-19 virus	All building users (particularly those staff performing personal and intimate care  Infection spread leading to serious respiratory illness, death	<ul> <li>We will review tasks in school which require PPE like first aid, intimate care, cleaning, food preparation etc. and identify where we need extra equipment (like visors where splashing to the eyes is a new significant risk) or more of it (because we change it more often) and we used <a href="Covid-19: Personal Protective Equipment">Covid-19: Personal Protective Equipment (PPE) to help us decide.</a>     Where PPE is required, staff will be trained in and must scrupulously follow the guidance <a href="how to put PPE on and take it off safely">how to put PPE on and take it off safely</a> to reduce cross and self-contamination</li> <li>Removal, cleaning and disposal – as in the cleaning section above.</li> <li>Where staff are performing intimate care procedures and/or nappy changing, the normal procedures and usual PPE will be used – disposable apron and disposable gloves.</li> </ul>	Working safely during coronavirus (COVID-19) states that PPE beyond what you usually wear is not beneficial. The exception is clinical settings, like a hospital, or a small handful of other roles for which PHE advises use of PPE, for example, first responders and immigration enforcement officers. Workplaces should not encourage the precautionary use of extra PPE to protect against COVID-19 outside clinical settings.  Unless you are in a situation where the risk of COVID-19 transmission is very high, your risk assessment should reflect the		

C Assessment of risk:					,
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>If a child shows symptoms of COVID-19 they must not attend the school and stay at home.</li> <li>When changing children, and where the child can understand, ask the child to turn their head to the side during the changing process. A displayed poster which the children can describe may assist with this.</li> <li>For further information on the use of PPE for supervising a child who has become unwell see section on 'Contact with individuals who are unwell'</li> <li>Staff dealing with children with complex medical needs have an increased risk of transmission through aerosols</li> </ul>	fact that the role of PPE in providing additional protection is extremely limited. However, if your risk assessment does show that PPE is required, then you must provide this free of charge to workers who need it. Any PPE provided must fit properly.		
		being transferred from the child to the care giver. Staff performing tracheostomy care and other similar procedures will follow the PHE guidance personal protective equipment (PPE) guidance on aerosol generating procedures, and wear the correct PPE which is:  - a FFP2/3 respirator (which must be fit-tested)  - gloves  - a long-sleeved fluid repellent gown	Ensure adequate bins (lidded and foot operated where possible) and tissues are made available. Ensure school has a stock of rubber gloves and if needed, disposable gloves/aprons/facemasks.		
		<ul> <li>eye protection</li> <li>If non-symptomatic children present behaviours which may increase the risk of droplet transmission (such as spitting), they will continue to receive care in the same way, including any existing routine use of PPE.</li> <li>Face Coverings:</li> <li>The Government is not recommending universal use of face</li> </ul>	Signage as appropriate.  Refer to HSE Face Fit Testing Guidance  Some individuals are exempt from wearing face coverings:		
		coverings in all schools. Face coverings will not be necessary in the classroom even where social distancing is not possible.  Primary Schools/Nurseries:  In primary schools where social distancing is not possible in areas outside of classrooms between members of staff or visitors, e.g. in staffrooms, meetings etc., Head teachers	when to wear one and how to make your own) e.g. people who cannot put on, wear or remove a face covering because of a physical or mental illness or impairment, or disability, or if you are speaking to or providing assistance to someone who relies on lip reading, clear sound or facial		
		have the discretion to decide whether to ask staff or visitors	expression to communicate. The same		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		to wear or agree to them wearing face coverings in these circumstances. If any adult requests to wear a mask or other appropriate face covering the request will be agreed to.  • Primary school children will not need to wear a face covering.  All Settings:  • It is vital that that face coverings are worn correctly so clear instructions will be provided to staff, and where appropriate, children and young people on how to put on, remove, store and dispose of face coverings (Face coverings: when to wear one and how to make your own) in all of the circumstances above, to avoid inadvertently increasing the risks of transmission.  • cleaning of hands before and after touching – including to remove or put them on – and the safe storage of them between use;  • instructed not to touch the front of their face covering during use or when removing it and they must dispose of temporary face coverings in a 'black bag' waste bin (not recycling bin) or place reusable face coverings in a plastic bag they can take home with them, and then wash their hands again before heading to their classroom/workplace;  • where a face covering becomes damp, it should not be worn and the face covering should be replaced carefully.  • In addition, and consistent with WHO's new advice, additional measures will be taken in areas where the transmission of the virus is defined as either high or very high under the local COVID alert levels: what you need to know and Full list of local COVID alert levels: what you need to know and Full list of local COVID alert levels by area.	exemptions will apply in education settings, and we would expect teachers and other staff to be sensitive to those needs.  When an area moves to the local COVID alert level 'high' or 'very high' we will communicate quickly and clearly to staff, parents, pupils and learners that the new arrangements require the use of face coverings in certain circumstances.  .Refer also to COVID-19 contain framework: a guide for local decisionmakers and 'Contingency Planning' below  Ensure there is a small supply of face coverings available in school  Also mandatory to wear face coverings in enclosed public spaces such as transport		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>'very high,' face coverings should be worn by adults (staff and visitors) and pupils in secondary schools when moving around the premises, outside the classrooms, such as in corridors and communal areas where social distancing is difficult to maintain. As is the general approach, it will not be necessary to wear face coverings in the classroom, where protective measures already mean the risks are lower, and where they can inhibit teaching and learning.</li> <li>No one should be excluded from education on the grounds that they are not wearing a face covering.</li> <li>It is vital that that face coverings are worn correctly so clear instructions will be provided to staff, children and young people on how to put on, remove, store and dispose of face coverings (Face coverings: when to wear one and how to make your own) in all of the circumstances above, to avoid inadvertently increasing the risks of transmission.</li> <li>cleaning of hands before and after touching – including to remove or put them on – and the safe storage of them between use.</li> <li>Instructed not to touch the front of their face covering during use or when removing it and they must dispose of temporary face coverings in a 'black bag' waste bin (not recycling bin) or place reusable face coverings in a plastic bag they can take home with them, and then wash their hands again before heading to their classroom/worlplace;</li> <li>Where a face covering becomes damp, it should not be worn and the face covering should be replaced carefully.</li> <li>Staff, and where appropriate, children should have access to their own face coverings, however, where anybody is struggling to access a face covering, or where they are unable to use their face covering due to having forgotten it</li> </ul>	hubs, taxis & private hire vehicles shops, supermarkets, banks, takeaways, premises providing hospitality (bars, pubs, restaurants, cafes), except when seated at a table to eat or drink, places of worship, cinemas, theatres, galleries, concert halls, aquariums, indoor zoos/visitor farms, other indoor tourist heritage or cultural sites. Public areas in hotels/hostels, libraries, youth centres, social clubs, indoor entertainment venues, adventure activities e.g. laser quest, go-karting, etc (list is not exhaustive) see exemptions)		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>or it having become soiled or unsafe, we will take steps to have a small contingency supply available to meet such needs</li> <li>In line with <u>Coronavirus Covid-19 safer travel guidance for passengers it is mandatory to wear a face covering if you need to use public transport or when attending a hospital as a visitor or outpatient. Note: children aged 3 to 10 years are exempt from the mandatory requirement to wear a face covering on public transport. Consider this to be best practice where the child understands how to wear a mask properly. It is important to use face coverings properly (<u>Face coverings: when to wear one and how to make your own</u>) and wash your hands before putting them on and after taking them off.</u></li> <li>Responsible adults or carers travelling with children on public transport must follow this guidance, wear face coverings, minimise the surfaces they touch and maintain their distance from others, where possible.</li> <li>Children under the age of 3 should not wear face coverings.</li> </ul>			
Failure to adequately identify vulnerable pupils/ safeguarding	All pupils classed as vulnerable either by DfE guidance, LA or school  Vulnerable pupils do not receive appropriate support and protection	<ul> <li>We will continue to have regard to statutory guidance</li> <li>We will review/update our child protection policy (led by the DSL) to reflect the return of more pupils.</li> <li>We will identify all those children whom we believe to be vulnerable in addition to those classed as vulnerable under current DfE guidance. This will include children on the edge of receiving support from children's social care, adopted children, those at risk of becoming NEET, those living in temporary accommodation and those who are young carers.</li> <li>We will take the opportunity to contact all parents to confirm correct emergency numbers and ask for additional emergency contacts where these are available.</li> <li>The DSL (and deputies) will be provided with more time, especially in the first few weeks of term, to help provide</li> </ul>	Refer to the <u>coronavirus (COVID-19):</u> <u>safeguarding in schools, colleges and</u> <u>other providers guidance</u> .	SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inappropriate arrangements for	All building users	support to staff and children regarding any new safeguarding and welfare concerns and the handling of referrals to children's social care and other agencies where these are appropriate, and agencies and services should prepare to work together to actively look for signs of harm.  • Communication with school nurses is important for safeguarding and supporting wellbeing, as they have continued virtual support to pupils who have not been in school.  • Designated safeguarding leads will be best placed to coordinate multi-agency working within a school, including communication with school nurses.  Preparations will need to be agreed with Governors and staff prior to re-occupation by pupils and staff.	Individuals displaying symptoms of COVID-19 should follow the government	SW & All Staff	
opening the school to pupil groups	Infection spread leading to serious respiratory illness, death	<ul> <li>Minimise contact between individuals and maintain social distancing wherever possible</li> <li>Reduce the number of contacts between children and staff.</li> <li>Maintain distinct groups or 'bubbles' that do not mix with other bubbles.</li> <li>For younger children, those with complex needs the emphasis will be on separating groups (class bubbles), and for older children it will be on distancing. Children old enough will be supported to maintain distance and not touch staff where possible.</li> <li>At primary school, and in the younger years at secondary (KS3), implement smaller groups the size of a full class where possible. Early years are no longer required to keep children in small consistent groups within settings; they can return to normal group sizes</li> <li>All children will be encouraged to keep their distance within groups/bubbles although it is acceptable for younger children not to distance within their group.</li> <li>We will try to keep children in their class groups for the</li> </ul>	guidance COVID-19: guidance for households with possible coronavirus infection) Provide ongoing health and safety information not only to staff through induction, training and regular updates/reminders but also for children and young people and parents/carers where applicable. School should consider providing virtual tours for prospective parents and carers wishing to visit the setting for September admissions. Induction checklist/staff handbook or code of conduct to be updated in line with COVID-19 risk assessment and information for parents displayed on the school website. poster to be displayed. GOV.UK: Staying Covid-19 Secure Poster (revised 23/07/20)Consideration must be given to ensuring our plans are		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		majority of the classroom time but may also need to allow mixing into wider groups for specialist teaching, wraparound care and transport, or for boarding pupils in one group residentially and another during the school day. We will endeavour to keep these groups at least partially separate and minimise contacts between children.  • All teachers and other staff can operate across different classes and year groups in order to facilitate the delivery of the school timetable. Where staff need to move between classes and year groups, they should try and keep their distance from pupils and other staff as much as they can, ideally 2m from other adults. This is not likely to be possible with younger children and teachers in primary schools can still work across groups if that is needed to enable a full educational offer.  • We will look to maximise the use of our site and any associated available space, such as rooms in an associated place of worship for schools with a religious character, if feasible.  Measures within the classroom  • Staff must maintain distance from pupils, staying at the front of the class, and away from colleagues where possible. Ideally, adults should maintain 2m distance from each other, and from children, although this will not always be possible with younger children this includes all primary age children.  • Avoid close face to face contact and minimise time spent within 1m of anyone. This will not be possible when working with pupils who have complex needs or who need close contact care. These pupils' educational and care support should be provided as normal.  • Children old enough, will be supported to maintain distance and not touch staff and their peers where possible. This will not be possible for the youngest	communicated to those parents who have English as an additional language and parents of vulnerable children including young carers.  Parents will be reminded of the complaints Policy which currently sets out how low level concerns will be resolved.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>children and some children with complex needs.</li> <li>When staff or children cannot maintain distancing, particularly with younger children in primary schools, we will reduce risks by keeping pupils in the smaller, class-sized groups described above.</li> <li>We will endeavour to make small adaptations to the classroom to support distancing where possible e.g. seating pupils side by side and facing forwards, rather than face to face or side on, and moving unnecessary furniture out of classrooms to make more space.</li> <li>Spaces used will be well ventilated using natural ventilation where possible. Maximise ventilation by opening windows and propping open doors (bearing in mind safeguarding and fire safety)</li> <li>Doors may be held open to avoid them being touched by those coming and going from the classroom. This will also aid ventilation. This is only permitted where the room is occupied and doors must be closed once the group has left the room. At the end of the day, all doors to all rooms must be closed for fire purposes.</li> <li>Wherever possible pupils will use the same classroom or area of a setting throughout the day, with a thorough cleaning of the rooms at the end of the day. Consideration will be given to seating the pupils at the same desk each day where possible.</li> <li>Pupils and staff will be asked to bring in their own water bottles. Water drinking stations and water fountains will be temporarily taken out of use unless it can be guaranteed that the drinking station will be appropriately sanitised between each cohort use. Staff may fill their bottles from the staffroom (observing social distancing) and must clean areas touched after each use.</li> <li>Sand and water trays to be taken out of use unless ONLY being used by one particular class/group. Malleable</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		resources such as play dough will not be shared between different classes/groups.  In order to facilitate cleaning, remove unnecessary items from learning environments where there is space to store them elsewhere. Public Health advice is to remove all soft toys and toys that are hard to clean, such as those with intricate parts. Where practicable remove soft furnishings such as pillows, beanbags and rugs.  Dressing up clothing and other fabric items can be used if used intermittently – every 3 days – to reduce the risk of cross contamination or reserved for one class/group.  Where possible (weather permitting) children will make use of outdoor spaces and outdoor equipment. Only one group at a time may use play equipment externally. Again, equipment will be kept to a minimum and disinfected with spray after use by each cohort or reserved for one class/group.  Where possible, external doors from classrooms will be used to access outside areas thus reducing the need to use internal areas.  Wooden equipment will be taken out of use for everyone, or it will be restricted to use by only one bubble and cleaned at least every day it is used, or it will be cleaned and used intermittently between bubbles (i.e. 48 hours between different group use).  IT suites can be used by pupils. Disinfection of workstations, keyboard and mouse after each class/bubble use will be necessary. Communal headphones will not be used. Either ask pupils to bring in their own headphones/earphones or have a supply of cheap ear phones which could be sanitised and rotated on a weekly basis.  Practical lessons can go ahead if equipment can be cleaned thoroughly and the classroom or other learning			

С	Assessment of risk:					
h	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			environment is occupied by the same children in one day, or properly cleaned between bubbles. – see also 'Curriculum' below.  Measures for break and lunchtimes  • We will stagger pupil break and lunch times (and time for cleaning surfaces in the dining hall between groups). Where dining halls are used, social distancing will be considered and no mixing of groups must take place.  • Separate dining areas will be assigned for each group/bubble and queueing will be kept to a minimum with floor markings designating social distancing.  • Where pupil numbers do not allow for each group to use the dining facilities, lunches may be served which are 'take-away' to be eaten elsewhere in the school to reduce the need for groups to mix or delivered to each classroom to be eaten at pupil desks.  • Lunches will be ordered in advance (by staff and pupils). Alternatively, pupils may bring their own packed lunch.  • Playgrounds will be divided to minimise mixing between groups where possible - where there is more than one group using the outdoor space, the space will be zoned so that groups are kept apart.  • Shared staff spaces will be set up to help staff to distance from each other. Use of staff rooms will be minimised, although staff must still have a break of a reasonable length during the day – staff breaks may need to be staggered.  • Use safe outdoor areas for staff breaks where possible.  • Reconfigure seating and tables in staff room/staff common areas to maintain spacing and reduce face-to-face interactions.  • Encourage staff not to share food or drink.			

С	Assessment of risk:				1	
h	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			<ul> <li>Encourage staff to remain on-site at lunch time and, when not possible, maintaining social distancing while off-site &amp; advised it is mandatory (from 24/07/20) to wear face coverings in enclosed public spaces</li> <li>Measures elsewhere</li> <li>Groups will be kept apart – we will avoid large gatherings such as assemblies or collective worship with more than one group.</li> <li>There may be an additional risk of infection when singing, chanting, playing wind or brass instruments or shouting even if individuals are at a distance. We will consider how to reduce the risk, particularly when pupils are playing instruments or singing in small groups such as in music lessons by, for example, physical distancing and playing outside wherever possible, limiting group sizes to no more than 15, positioning pupils back-to-back or side-to-side, taking into account lateral instruments such as flutes),avoiding sharing of instruments, and ensuring good ventilation. Singing, wind and brass playing will not take place in larger groups such as school choirs and ensembles, or school assemblies.</li> <li>When timetabling, groups will be kept apart and movement around the school site kept to a minimum. While passing briefly in the corridor or playground is low risk, we will avoid creating busy corridors, entrances and exits.</li> <li>To reduce movement around the building, wherever possible, groups/classes will remain in the same classroom(s) as much as possible with teachers moving between classes rather than pupils.</li> <li>Where considered wide enough to do so, corridors will be marked with tape showing the direction of travel on each side. We may introduce marked one-way systems in corridors that are already narrow.</li> </ul>			

С	Assessment of risk:					
	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			<ul> <li>Where there are multiple stairways to upper floors, these will be allocated and marked/signed as an 'up stairway' and a 'down stairway' where practical.</li> <li>Floor marking tape will also be used where queues may develop.</li> <li>Lockers will be brought back into use but not shared unless by pupils in the same group.</li> <li>Normal shielding will be used for reception staff – where this is not in place, an area will be marked over which any visitors will be informed not to cross.</li> <li>Maintain social distancing between people who work in one place such as office or reception staff.</li> <li>Office staff to work in separate offices where possible.</li> <li>Desks/workstations should allow staff to maintain social distancing wherever possible.</li> <li>If it is not possible to keep workstations 2m (or 1m with risk mitigation where 2m is not viable, is acceptable) apart, take all mitigating actions possible to reduce the risk of transmission:</li> <li>review layouts and processes to allow staff to work further apart from each other;</li> <li>use floor tape or paint to mark areas to help workers keep to a 2m (or 1m with risk mitigation where 2m is not viable, is acceptable) distance;</li> <li>only where it is not possible to move workstations further apart, arrange people to work side by side or facing away from each other rather than face-to-face;</li> <li>only where it is not possible to move workstations further apart, use screens to separate people from each other;</li> <li>use a consistent pairing system if workers have to be in close proximity;</li> <li>manage occupancy levels to enable social distancing;</li> <li>workstations should be assigned to an individual as much as possible. If they need to be shared, they should be</li> </ul>	Arrows can be used to indicate left and right. Different coloured tape can be used for up and down on the top and bottom few steps.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>shared by the smallest possible number of people and establish cleaning rules after each use of another's workstation;</li> <li>avoid use of hot desks and spaces and, where not possible, clean and sanitise workstations between different occupants including shared equipment.</li> <li>Keep distance between individuals when speaking or sharing a room, regularly wash hands and sanitise surfaces when the individual leaves including telephones, keyboards/mice etc.</li> <li>Staff to observe social distancing when using communal equipment such as photocopiers – key pads etc. on copying machines to be wiped with anti-viral wipes after each use OR allow one person only to carry out all photocopying (pupils NOT to use copiers).</li> <li>Ensure that any keypads or electronic entry systems are regularly sanitised throughout the day where different staff/visitors are entering or leaving the school.</li> <li>Plan work to minimise contact between staff and avoid skin-to-skin and face-to-face contact. Where possible, staff working together (such as site teams for example) should work side by side or facing away from each other as opposed to face to face. Where face-to-face contact is essential, this must be kept to a minimum. Consideration will be given to wearing face coverings in this situation.</li> <li>As much as possible, keep groups of staff working together in teams that are as small as possible (cohorting).</li> <li>Where staff are required to sign in/out, use your own pen and wash your hands immediately after; or, where required to use a touch-screen, a supply of anti-viral wipes will be provided to be used by the visitor to clean the screen before/after use. A bin (lidded and foot operated) will be provided for the disposal of the used wipes.</li> <li>Reduce transmission through contact with objects that</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>come into school such as post and deliveries and limit those accepting and putting away deliveries.</li> <li>Implement cleaning procedures for goods and merchandise entering the site.</li> <li>Encourage increased handwashing and introducing more handwashing facilities for staff handling goods and merchandise or providing hand sanitiser where this is not practical.</li> <li>Restrict non-business deliveries, e.g. personal deliveries to workers.</li> <li>Revise pick-up and drop-off collection points, procedures, signage and markings.</li> <li>Consider methods to reduce frequency of deliveries, e.g. by ordering larger quantities less often.</li> <li>Minimise contact during payments and exchange of documentation, for example, by using electronic payment methods and electronically signed and exchanged documents.</li> <li>Take steps to avoid people needing to unduly raise their voices to each other. This includes, but is not limited to, refraining from playing music or broadcasts that may encourage shouting, including if played at a volume that makes normal conversation difficult.</li> <li>Measures for arriving at and leaving school</li> <li>Under no circumstances must anyone displaying symptoms of COVID-19 attempt to enter the school site. This information will be included in the letter to parents, suppliers and contractors prior to the school opening. Notice to be displayed on the main school entrance door. All parents will be asked to confirm this when dropping off their child.</li> <li>We will encourage parents and pupils to walk or cycle to school where possible.</li> <li>Arrival and finish times will be staggered to keep groups</li> </ul>		KD	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>apart as they arrive and leave school (without reducing the amount of overall teaching time) and parents/carers informed of their allotted start/finish time and the days/hours their child should attend school.</li> <li>Check details of who is eligible to drop off/collect children – they may be different.</li> <li>Parents will be advised that only one parent should bring the child/ren to school where children cannot attend unaccompanied. Parents of unaccompanied children will be informed of the entrance their child must use.</li> <li>Parents will be informed and, if necessary, regularly reminded that they must maintain social distancing from the next adult or child at all times when bringing their child to or collecting them from school.</li> <li>Where possible, we will consider separate entrance/exit gates or one-way systems.</li> <li>Children will be collected from the school entrance gate by staff at the beginning of their allotted session. Parents will then be asked to leave immediately. Parents may only enter the site with agreement by the Head teacher and appointments must be made prior to the visit. Parents may, however, telephone the school at any time should they have any concerns or issues of which the school need to be informed.</li> <li>At the end of the allotted session, parents may collect their children from the same entrance area where they will be supervised by staff.</li> <li>Where possible, once the cohort of pupils has arrived, they will enter the school via an external door straight into the class where they will be based for the session.</li> <li>Used PPE and any disposable face coverings that staff or children arrive wearing will be placed in a refuse bag and disposed of as normal domestic waste unless the wearer has symptoms of COVID-19 in which case it will be</li> </ul>	The DfE will be supporting schools across the summer on how best to communicate with parents and pupils (and staff) on what to expect on their return and the procedures and expectations in relation to the control measures schools have put in place.  External markings may be used to ensure parents and/or pupils are social distancing appropriately.  Where it is possible to do so, different		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		disposed of in accordance with the <u>guidance on cleaning</u> <u>for non-healthcare settings outside of the home</u> Any non-disposable washable cloth face coverings that staff or children are wearing when they arrive at school must be removed by the wearer and placed into a plastic bag that the wearer has brought with them in order to take it home. The wearer must then wash their hands. Staff, children and parents will be so instructed. Refer to <u>safe</u> working in education, childcare and children's social care	entrances may be allocated to different cohorts of children i.e. a rear or side gate but for many schools will not be possible.  If this is not possible, doors should be		
		Transport  Dedicated school transport, including statutory provision	opened for the pupils to freely enter the school minimising contact points until		
		<ul> <li>A partnership approach between the LA, school/trust/diocese and others will be required. In particular, it is imperative that we work closely with the LA that have statutory responsibility for 'home to school transport' for many children, as well as a vital role in working with local transport providers to ensure sufficient bus service provision.</li> <li>The LA is responsible for arranging school transport for those pupils legally entitled to travel to and from school. Unless it is possible on the transport used, social distancing will not apply on dedicated school transport from the Autumn term 2020 (although should still be put in place wherever possible).</li> <li>Even if children are entitled to free or subsidised education transport, they should only use this transport if absolutely necessary.</li> <li>Parents and carers are responsible for supporting their child to maintain social distancing whilst queuing at bus stops.</li> <li>The school will put in place appropriate queuing or other arrangements needed for picking up and dropping off children at school.</li> </ul>	Refer to safe working in education, childcare and children's social care including the use of PPE and 'PPE/Face Coverings' above		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Where possible, children should try to sit within their school bubbles on vehicles.</li> <li>All pupils should wash their hands prior to boarding the bus.</li> <li>Hand sanitiser will be provided on board the vehicle and it should be used by pupils when getting on and getting off the bus. Child(ren) should also carry their own hand sanitiser.</li> <li>Although the wearing of face coverings on home to school transport is not mandatory, we will encourage students aged 11 years and over to wear them on home to school transport (these will not be provided). Younger children can wear face coverings where the child understands how to wear a mask properly. We will support the LA in promoting the use of face coverings on school transport and help them to resolve any issues of non-compliance where appropriate.</li> <li>Where possible, the ventilation of fresh air (from outside the vehicle) will be maximised, particularly through opening windows and ceiling vents.</li> <li>Vehicles will be cleaned and sanitised after each journey</li> <li>We will ensure that a clear message is given to pupils about their general socialising behaviour beyond the school gates i.e. not congregating in large groups etc.</li> </ul>	Refer to: GOV UK <u>Transport to school and other places of education: autumn term 2020</u> - Guidance for Local Authorities and Schools <u>Coronavirus Covid-19 Safer transport guidance for operators and LA School Transport guidance</u>		
		<ul> <li>Wider public transport</li> <li>The use of public transport, particularly in peak times, should be kept to an absolute minimum.</li> <li>We will work with partners to consider staggered start times to enable more journeys to take place outside of peak hours where possible.</li> <li>We will encourage parents, staff and pupils to walk or</li> </ul>	Face coverings now required in taxis and private hire vehicles along with retail and		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		cycle to school if at all possible. We will consider using 'walking buses' (a supervised group of children being walked to, or from, school), or work with the LA to promote safe cycling routes. Driving children to school will also be an option. Refer to Coronavirus (COVID-19): safer travel guidance for passengers  • Pupils using public transport unaccompanied will be reminded that all passengers must wear a face covering. Children aged 3 to 10 years are exempt from the mandatory requirement to wear a face covering on public transport. Consider this to be best practice where the child understands how to wear a mask properly.  • Car sharing to and from work/school is not currently advised unless the individuals are from the same household (or support bubble). The 'Rule of 6' applies to public transport, taxis and private hire vehicles and private vehicles (see: Coronavirus (COVID-19): Meeting with others safely (social distancing).  • Ensure that a clear message is given to pupils about their general socialising behaviour beyond the school gates i.e. not congregating in large groups etc.  Other considerations  • Pupils with SEND will receive specific help and preparation	Refer also to GOV UK <u>Transport to school</u> and other places of education: autumn term 2020	PMcC	
		for the changes to routine that this will involve, so teachers and SENCo's will plan to meet these needs, e.g. using social stories.  • Schools, local authorities, health professionals, regional schools commissioners and other services should work together to ensure that children with medical conditions are fully supported, including through the use of individual healthcare plans, so that they may receive an education in line with their peers. In some cases, the pupil's medical needs will mean this is not possible, and educational support will require flexibility.	DfE <u>Supporting Pupils at School with Medical</u> <u>Conditions</u> remains in place.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Supply teachers, peripatetic teachers and/or other temporary staff can move between schools. They should ensure they minimise contact and maintain as much distance as possible from other staff. Specialists, therapists, clinicians and other support staff for pupils with SEND should provide interventions as usual.</li> <li>Where a child routinely attends more than one setting on a part time basis, e.g. because they are dual registered at a mainstream school and an alternative provision setting or special school, we will work through the system of controls to the fullest extent collaboratively, enabling us to address any risks identified and allowing us to jointly deliver a broad and balanced curriculum for the child.</li> <li>For individual and very frequently used equipment, such as pencils and pens, staff and pupils should have their own items that are not shared.</li> <li>Classroom based resources, such as books and games, can be used and shared within the bubble; these will be cleaned regularly, along with all frequently touched surfaces.</li> <li>Resources that are shared between classes or bubbles, such as sports, art and science equipment will be cleaned frequently and meticulously and always between bubbles or rotated to allow them to be left unused and out of reach for a period of 48 hours (72 hours for plastics) between use by different bubbles.</li> <li>Outdoor playground equipment will be more frequently cleaned. This also applies to resources used inside and outside by wraparound care providers.</li> <li>Pupils should still limit the amount of equipment they bring into school each day to essentials such as lunch boxes, hats, coats, books, stationery, sun protection and mobile phones. Bags are allowed.</li> </ul>	For further information on pupils with SEND and education, health and care plans, refer to Annex B of Full Re-Opening: Schools.		

С	Assessment of risk:					
ha	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			Pupils and teachers can take books and other shared resources home, although unnecessary sharing will be avoided, especially where this does not contribute to pupil education and development. Similar rules on hand cleaning, cleaning of the resources and rotation will apply to these resources.			
			Cleaning throughout the day non-healthcare settings where no-one has symptoms of, or confirmed COVID-19			
			Cleaning and disinfection			
			<ul> <li>Social distancing, washing your hands regularly, good respiratory hygiene (using and disposing of tissues), cleaning surfaces and keeping indoor spaces well ventilated are the most important ways to reduce the spread of COVID-19.</li> <li>Define a new cleaning schedule that ensures cleaning is generally enhanced and includes more frequent cleaning of rooms / shared areas that are used by different groups,</li> </ul>			
			frequently touched surfaces being cleaned more often than normal.  Implement a cleaning log to track cleaning frequency for hathrooms clearrooms and sommunal areas.			
			<ul> <li>bathrooms, classrooms and communal areas.</li> <li>Schedule frequent cleaning of resources (e.g. books, toys) shared within groups.</li> </ul>			
			<ul> <li>Schedule the isolation or cleaning of resources (e.g. books, toys) shared between groups.</li> </ul>	Do not rely on cleaning staff to clean/wipe surfaces when others leave as cleaners		
			Reduce clutter with only the only the minimum items left on work and other surfaces. This allows for more intensive cleaning and reduces the risk of the virus landing on multiple surfaces.	may be working less frequently than usual or may not be rostered during the school day - clean and wipe as you go as described.		
			Regularly check stocks of cleaning supplies and purchase additional supplies as necessary.			
			Use disposable cloths or paper roll and disposable mop heads wherever possible, disposing of after use.			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Avoid creating splashes and spray when cleaning.</li> <li>Reduce the number or eliminate soft toys which are more difficult to clean.</li> <li>Increase the frequency of cleaning, using standard cleaning products such as detergents and bleach, paying attention to all surfaces but especially ones that are touched frequently, such as door handles, light switches, work surfaces, remote controls and electronic devices.</li> <li>As a minimum, frequently touched surfaces should be wiped down twice a day, and one of these should be at the beginning and at the end of each day, and more frequently depending on: the number of people using the space, whether they are entering and exiting the setting, and access to hand washing and hand-sanitising facilities. Cleaning of frequently touched surfaces is particularly important in bathrooms and communal kitchens.</li> <li>When cleaning surfaces, it is not necessary to wear personal protective equipment (PPE) or clothing over and above what would usually be used.</li> <li>Telephones, keyboards/mice, light switches, electronic entry systems, iPads used by pupils and staff, etc., will be cleaned with anti-viral wipes on a regular basis throughout the day.</li> <li>Ensure that electronic entry systems and keypads are regularly sanitised particularly first thing in the morning and where possible after each use.</li> <li>All bins will be lidded and foot operated where possible, will be lined and the liner removed at the end of the day, sealed/knotted and placed in the main waste container.</li> <li>Ensure disposable tissues are available in each room for both staff and pupils.</li> <li>Ensure arrangements are in place for the disposal of clinical and general waste where required. Plan for the daily removal and safe disposal of rubbish.</li> </ul>	Carry out inventory check of cleaning products and stock at regular intervals, restocking as necessary. Ensure contingency plans are in place to respond to any shortages in supply.  Additional supplies of bin liners will be required. Additional bins (lidded and foot operated where possible) may be required in toilet areas for the disposal of paper towels where currently hand dryers are used. Settings such as special schools that generate clinical waste will continue to follow their usual waste policies.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Cleaning staff will ensure adequate ventilation in the areas they are working e.g. by opening windows         Laundry         <ul> <li>Items should be washed in accordance with the manufacturer's instructions.</li> <li>There is no additional washing requirement above what would normally be carried out.</li> </ul> </li> <li>Kitchens and communal canteens</li> <li>It is very unlikely that COVID-19 is transmitted through food. However, as a matter of good hygiene practice, anyone handling food should wash their hands often with soap and water for at least 20 seconds before doing so.</li> <li>Crockery and eating utensils should not be shared. Clean frequently touched surfaces regularly.</li> <li>Food business operators should continue to follow the Food Standard Agency's (FSA) guidance on good hygiene practices in food preparation, Hazard Analysis and Critical Control Point (HACCP) processes and preventative practices (pre-requisite programmes (PRPs)).</li> </ul> <li>Bathrooms         <ul> <li>Clean frequently touched surfaces regularly.</li> <li>Ensure suitable hand washing facilities are available including running water, liquid soap and paper towels or hand driers.</li> <li>Where cloth towels are used, these should be for individual use and laundered in accordance with washing instructions.</li> </ul> </li> <li>Waste         <ul> <li>Waste does not need to be segregated unless an individual in the setting shows symptoms of or tests positive for COVID-19</li> <li>Dispose of routine waste as normal, placing any used cloths or wipes and used PPE in 'black bag' waste bins. You do not need to put them in an extra bag or store them</li> </ul> </li>		SW & KMB	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		for a time before throwing them away. Do NOT use recycling bins. All bins will be lidded and foot operated where possible.  Wraparound care provision, holiday clubs and extra-curricular activity  We will consider resuming breakfast and after-school provision, from the start of the autumn term.  Our Wraparound Care provision will ensure they are following the same protective measures being taken by school during the day and work with school to follow our arrangements, such as keeping children in the same year groups or bubbles that they are in during the school day where possible. If it is not possible to maintain bubbles being used during the school day then will use small, consistent groups. Refer to Protective measures for outof-school settings during the coronavirus (COVID-19) outbreak.  We will advise parents to limit the number of different wraparound providers they access, as far as possible. Where parents use childcare providers or out of school activities for their children, we will encourage them to seek assurance that the providers are carefully considering their own protective measures, and only use those providers that can demonstrate this.  We will consider any guidance on local restrictions in our area – see Local COVID alert levels: what you need to know and the additional restrictions that apply, particularly if we are in an area that has a 'high' or 'very high' alert level. Currently, supervised activities, training and education for children can continue to operate at all alert levels both inside and outdoors.  When operating in areas where local COVID alert levels are in place, we can continue to care for children within the	Refer to Coronavirus (Covid-19): Disposing of waste  If our wraparound care provision is unable to implement the same protective measures as the school, they will remain closed for the time being.  During any period of national or local lockdown, our wrap around care provision may be limited to vulnerable children and those of essential/key workers.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		same bubbles as they are in during the school day. If this is not practical then, as far as possible, in small, consistent groups of no more than 15 children and at least one staff member.  • At 'very high' alert level, the government may seek to agree additional interventions in consultation with LA's to drive down the transmission of the virus. These may include, for example, closing buildings such as libraries, community centres, leisure centres and gyms aside for specific, limited purposes such as youth activities, childcare and support groups.  • For indoor sports activities we will refer to the guidance on working safely during coronavirus (COVID-19) for providers of grassroots sports and gym / leisure facilities.  • For outdoor sports activities, we will also refer to the guidance for providers of outdoor facilities on the phased return of sport and recreation in England.  • We are able to work with external coaches, clubs and organisations for curricular and extra-curricular activities where we are satisfied that it is safe to do so. We will consider carefully how such arrangements can operate within our wider protective measures.  • Contact sports will continue to be avoided at the present time.  • Providers of music, dance and drama or sports provision should also note that if they operate in an area that has a local COVID alert level of 'high' or 'very high', there are additional restrictions (Local COVID alert levels: what you need to know). For example, at alert level 'very high', the government may agree with the LA to close performing arts venues for the purposes of performing to audiences.  School uniform  • It is for the governing body or trust to make decisions	The Government are encouraging all schools to return to their usual uniform policies in the autumn term.		
	<u> </u>	Te is for the governing body of trust to make decisions	<u>l</u>	1	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inappropriate	All staff, students,	<ul> <li>regarding school uniform.</li> <li>Uniforms do not need to be cleaned any more often than usual, nor do they need to be cleaned using methods which are different from normal.</li> <li>We will consider how pupil non-compliance is managed, taking a mindful and considerate approach in relation to parents who may be experiencing financial pressures.</li> <li>Increased ventilation may make school buildings cooler than usual over the winter months. While we will want to maintain the benefits of our uniform, we may need to consider allowing additional, suitable indoor items of clothing to be worn during the winter period in addition to the school's current uniform. Where this occurs, we will ensure that no extra financial pressure is placed on parents.</li> <li>General</li> </ul>		SW &	
arrangements for managing the curriculum	visiting coaches etc.  Infection spread leading to serious respiratory illness, death	All pupils – particularly disadvantaged, SEND and vulnerable pupils must be given the catch-up support needed to make substantial progress by the end of the academic year. The key principles that underpin curriculum planning are:		DA	
		<ul> <li>education is not optional: all pupils receive a high- quality education that promotes their development and prepares them for the opportunities, responsibilities and experiences of later life;</li> </ul>			
		<ul> <li>the curriculum remains broad and ambitious: all pupils continue to be taught a wide range of subjects, maintaining their choices for further study and employment;</li> </ul>			
		<ul> <li>remote education, where needed, is high quality and aligns as closely as possible with in-school provision: schools and other settings continue to build their capability to educate pupils remotely, where this is</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>We will aim to meet the government's key expectations if considering revisions to our school curriculum for academic year 2020 to 2021 and teach an ambitious and broad curriculum in all subjects from the start of the autumn term making use of existing flexibilities to create time to cover the most important missed content – refer to Section 3 of Full Opening: Schools.</li> <li>The EYFS statutory framework sets the standards that schools and childcare settings must meet for the learning, development and care of children from birth to 5 years old. For pre-reception children, we may focus at this time on the prime areas of learning, including: communication and language, personal, social and emotional development (PSED) and physical development. For children in reception year, teachers will also assess and address gaps in language, early reading and mathematics, particularly ensuring children's acquisition of phonic knowledge and extending their vocabulary.</li> <li>In EYFS, we will continue to consider what strategies they are using to keep children safe online during this period, including:         <ul> <li>checking apps, websites and search results before using them with children;</li> <li>supervising children when accessing the internet.</li> </ul> </li> <li>Particular consideration will need to be given to the learning needs and objectives of children with SEND, to ensure, for e.g. that they receive appropriate preparation for adulthood.</li> <li>We will develop remote education so that it is integrated into school curriculum planning. Remote education may need to be an essential component in the delivery of the</li> </ul>	EYFS settings should also follow updates to the EYFS disapplication guidance. New regulations (in force from 26/09/20) will allow temporary changes to be reapplied if COVID-19 related local lockdowns are imposed by government.  Refer to Safeguarding children and protecting professionals in early years settings: online safety guidance for practitioners (also relevant for parents and carers).  Refer also to Resources to support schools in delivering remote education and Get help with technology for remote	SW & RC	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		school curriculum for some pupils, alongside classroom teaching, or in the case of a local lockdown. We are therefore expected to plan to ensure any pupils educated at home for some of the time are given the support they need to master the curriculum and so make good progress. Refer to Remote education during Coronavirus (Covid-19).  In our regular communications with parents we will continue to emphasise and promote online safety for those pupils who are not attending the school.  Physical Education, School Sport and Physical Activity (PESSPA)  We have the flexibility to decide how physical education, sport and physical activity will be provided whilst following the measures in our system of controls although contact sports should not take place.  Sports whose national governing bodies have developed guidance under the principles of the government's guidance on team sport and been approved by the government are permitted. We must only provide team sports on the list available in Guidance on the phased return of sport and recreation.  Pupils will be kept in consistent groups, sports equipment thoroughly cleaned between each use by different individual groups, and contact sports avoided.  Outdoor sports will be prioritised where possible, and large indoor spaces used where it is not, maximising distancing between pupils and paying scrupulous attention to cleaning and hygiene.  External facilities can also be used in line with government guidance for the use of, and travel to and from, those facilities.	education during coronavirus (Covid-19) and the Section below on Contingency Planning  Refer to:  Guidance on the phased return of sport and recreation  Working safely during coronavirus (COVID-19) for providers of grassroots sports and gym / leisure facilities  Sport England for grassroot sport  Youth Sport Trust  AfPE COVID-19: Interpreting the Government Guidance in a PESSPA Context and 'frequently asked questions' for PE staff.  Swim England – for guidance on school swimming		
		We are able to work with external coaches, clubs and			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		organisations for curricular and extra-curricular activities where we are satisfied that this is safe to do so. We will consider carefully how such arrangements can operate within our wider protective measures.  • Activities such as active miles, making break times and lessons active and encouraging active travel help enable pupils to be physically active while encouraging physical			
		distancing.  Science, Art and D&T			
		For guidance regarding Science and D&T in relation to returning to school and running practical activities, we will refer to the relevant CLEAPSS Guidance. Although specific risk assessments will not be required, our existing curricular risk assessments will be reviewed and where necessary updated to reflect altered practices and CLEAPSS Guidance.	Primary Schools (CLEAPSS): P110, P104, P097, P098 & CLEAPPS Explore Issue 9 Secondary D&T (CLEAPSS): GL344, GL360, GL356, GL355, GL347, GL348 & GL354 Secondary Science (CLEAPSS): GL336,		
		<ul> <li>Music, Dance and Drama</li> <li>Singing, wind and brass instrument playing can be undertaken in line with Working safely during coronavirus (COVID-19) for performing arts).</li> <li>We will do everything possible to minimise contacts, mixing and reduce the number of contacts between pupils/students and staff by keeping groups separate (in bubbles) and through maintaining the social distance</li> </ul>	GL338, GL339, GL343, GL345, GL352 & GL353  Refer to Working safely during coronavirus (COVID-19) for performing arts and guidance on delivering outdoor events		
		between individuals. If staff need to move between classes and year groups, they should try and keep their distance from pupils and other staff as much as they can, ideally 2 metres from other adults.  • We take particular care in music, dance and drama lessons to observe social distancing where possible. This may limit group activity in these subjects in terms of numbers in each group. It will also prevent physical correction by	Providers of music, dance and drama or sports provision should also note that if they operate in an area that has a local COVID alert level of 'high' or 'very high', there are additional restrictions (Local COVID alert levels: what you need to know). For example, at alert level 'very high', the government may agree with the		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>teachers and contact between pupils in dance and drama.</li> <li>Additionally, we will keep any background or accompanying music to levels which do not encourage teachers or other performers to raise their voices unduly. If possible, we will use microphones to reduce the need for shouting or prolonged periods of loud speaking or singing. If possible, we will not share microphones. If they are shared, we will follow the guidance on handling equipment.</li> <li>Performances</li> <li>If planning an indoor or outdoor face-to-face performance in front of a live audience, we will follow Working safely during coronavirus (COVID-19) for performing arts, implementing events in the lowest risk order as described. If planning an outdoor performance we will also give particular consideration to the guidance on delivering outdoor events.</li> <li>Peripatetic teachers</li> <li>We can continue to engage peripatetic teachers during this period, including staff from music education hubs – refer to 'Other Considerations' above and 'Rations/Qualifications' below.</li> <li>They should avoid situations where distancing requirements are broken; e.g. demonstrating partnering work in dancing.</li> <li>Further information on the music education hubs, including contact details for local hubs, can be found at music education hub published by the Arts Council England.</li> </ul>	LA to close performing arts venues for the purposes of performing to audiences.		
		Music teaching including singing, and playing wind and brass instruments in groups			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Playing instruments and singing in groups should take place outdoors wherever possible. If indoors, we will limit the numbers in relation to the space.</li> <li>If indoors, we will use a room with as much space as possible, e.g. larger rooms; rooms with high ceilings. If playing indoors, we will limit the numbers to account for ventilation of the space and the ability to social distance and ensure good ventilation.</li> <li>Singing, wind and brass playing should not take place in larger groups such as choirs and ensembles, or assemblies unless significant space, natural airflow (at least 101/s/person for all present, including audiences) and strict social distancing and mitigation can be maintained.</li> <li>In the smaller groups where these activities can take place, we will observe strict social distancing between singers and players, and any other people such as conductors, other musicians, or accompanists. If the activity is face-to-face and without mitigating actions, 2 metres is appropriate.</li> <li>Pupils should be positioned back-to-back or side-to-side when playing or singing (rather than face-to-face) whenever possible.</li> <li>Position wind and brass players so that the air from their instrument does not blow into another player.</li> <li>Use microphones where possible or encourage singing quietly.</li> <li>Handling equipment and instruments</li> <li>Increase handwashing before and after handling equipment, especially if being used by more than one person.</li> <li>Avoid sharing equipment wherever possible. Place name labels on equipment to help identify the designated user, e.g. percussionists' own sticks and mallets.</li> <li>If instruments and equipment have to be shared, disinfect</li> </ul>			

C Assessment of risk:				
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?  Do you need to do anythin else to reduce/ manage thin risk?	- nv	Date completed
		regularly (including any packing cases, handles, props, chairs, microphones and music stands) and always between users.		
		<ul> <li>Instruments should be cleaned by the pupils playing them, where possible.</li> </ul>		
		<ul> <li>Limit handling of music scores, parts and scripts to the individual using them.</li> </ul>		
		<ul> <li>Limit the number of suppliers when hiring instruments and equipment. We will agree whose responsibility cleaning hired instruments is with the suppliers. Clean hire equipment, tools or other equipment on arrival and before first use.</li> </ul>		
		<ul> <li>Equipment and instruments should be stored in a clean location if we take delivery of them before they are needed, and they should be cleaned before first use and before returning the instrument.</li> </ul>		
		<ul> <li>Pick up and drop off collection points should be created where possible, rather than passing equipment such as props, scripts, scores and microphones hand-to-hand.</li> </ul>		
		Individual lessons and performance in groups		
		<ul> <li>Individual lessons in music, dance and drama can resume in schools and organisations providing out of school childcare. This may mean teachers interacting with pupils from multiple groups, so we will need to take particular care, in line with the measures set out above on peripatetic teachers.</li> </ul>		
		<ul> <li>If there is no viable alternative, music lessons in private homes can resume, following the same guidelines, and additionally following the government guidance for working in homes, and the guidance for out-of-school provision.</li> </ul>		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		In individual lessons for music, dance and drama, social distancing should be maintained wherever possible, meaning teachers should not provide physical correction.			
		Specific safety measures for individual music lessons are set out in the following sections.			
		Measures will include specific social distancing between pupil and teacher (as above), accounting for ventilation of the space being used. Pupil and teacher should be positioned side by side if possible.			
		Avoid sharing instruments and equipment and limit handling music scores, parts and scripts wherever possible as above.			
		[EYFS] Supervised toothbrushing programmes			
		PHE have confirmed that supervised toothbrushing programmes may be re-established using the dry brushing method.			
		The wet brushing model is not recommended because it is considered more likely to risk droplet and contact transmission and offers no additional benefit to oral health over dry toothbrushing.			
			Refer to COVID-19: guidance for supervised toothbrushing programmes in early years & school settings.		
Inadequate	All staff and students	While the aim is to have all pupils back at school in the autumn,	Refer to COVID-19 contain framework: a		
contingency plans for outbreaks and	Inadoguato planning in	we will also need to plan for the possibility of a local lockdown or other restrictions and how we will ensure continuity of	guide for local decision-makers		
national or local	Inadequate planning in place for remaining open	education. The LA with the support of NHS Test and Trace,			
restrictions	for vulnerable	Public Health England and other government departments will			
	children/children of	lead on plans when local or national restrictions are required.			
	critical workers and for	We will be aware of the COVID-19 contain framework: a guide			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
	providing remote education to those students at home	<ul> <li>for local decision-makers guidance, in particular, Annexe 3:         Tiers of national restriction for education and childcare Local         COVID alert levels: what you need to know and ensure plans are in place to meet the educational needs of students should any of the 4 Tiers of Restrictions be applied.         <ul> <li>For individuals or groups of self-isolating pupils, remote education plans should be in place. These should meet the same expectations as those for any pupils who cannot yet attend school at all due to coronavirus (COVID-19 – refer to Section under 'Curriculum' above on remote education support.</li> <li>At all Local COVID alert levels, the expectation is that education and childcare provision should continue as normal. There is an additional requirement that face coverings should be worn by staff and students from year 7 and above, outside classrooms when moving around communal areas where social distancing cannot easily be maintained.</li> <li>However, local restriction may involve a return to remaining open only for vulnerable children and the children of critical workers and providing remote education for all other pupils – plans must be developed to ensure these can be staffed and managed.</li> <li>Where a class, group or small number of pupils need to self-isolate, or there is a local lockdown requiring pupils to remain at home, we will ensure we have the capacity to offer immediate remote education.</li> </ul> </li> <li>Remote education expectations</li> </ul>	The government has been very clear that limiting attendance at schools, and other education settings, should only be done as a last resort, even in areas where a local alert level is high or very high. Decisions on any restrictions necessary in education or childcare settings are taken separately on a case-by-case basis, in the light of local circumstances, including information about the incidence and transmission of COVID-19.		
		Where a class, group or small number of pupils need to self-isolate, or local restrictions require pupils to remain at home, we will ensure we have the capacity to offer immediate remote education and consider how to continue			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		to improve the quality of their existing curriculum, for example through technology.  Our Emergency/Contingency Plan(s) will be reviewed/updated to reflect our plans should there be a spike in infections to meet the educational needs of students should any of the '4 Tiers of Restrictions be applied' or schools are advised to temporarily close (local lockdown). This must enable us to:  - use a curriculum sequence that allows access to high-quality online and offline resources and teaching videos, and that is linked to the school's curriculum expectations;  - give access to high quality remote education resources;  - select the online tools that will be consistently used across the school in order to allow interaction, assessment and feedback, and make sure staff are trained in their use;  - provide printed resources, such as textbooks and workbooks, for pupils who do not have suitable online access;  - recognise that younger pupils and some pupils with SEND may not be able to access remote education without adult support, and so schools should work with families to deliver a broad and ambitious curriculum.  • When teaching pupils remotely, we will:  - set assignments so that pupils have meaningful and ambitious work each day in a number of different subjects;  - teach a planned and well-sequenced curriculum so that knowledge and skills are built incrementally, with a good level of clarity about what is intended to be taught and practised in each subject;  - provide frequent, clear explanations of new content,	Refer to Remote education during Coronavirus (Covid-19), Resources to support schools in delivering remote education, and Get help with technology for remote education during coronavirus (Covid-19)  Remote Education Support including delivering remote education safely can be accessed at:  DfE: Remote education good practice guide; Get help with remote education and Remote education webinars SWGfL: Safe remote learning LGfL: Online safety and safeguarding The National Cyber Security Centre: which video conference service is right for you and using video conferencing services securely Safeguarding and remote education during coronavirus (COVID-19) Annex C of keeping children safe in		

C Assessment of risk:				_	
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		delivered by a teacher in the school or through high quality curriculum resources and/or videos;  - gauge how well pupils are progressing through the curriculum, using questions and other suitable tasks and set a clear expectation on how regularly teachers will check work;  - enable teachers to adjust the pace or difficulty of what is being taught in response to questions or assessments, including, where necessary, revising material or simplifying explanations to ensure pupils' understanding; - plan a programme that is of equivalent length to the core teaching pupils would receive in school, ideally including daily contact with teachers.  • We will consider the above in relation to the pupils' age, stage of development and/or special educational needs, e.g. where this would place significant demands on parent's help or support. We will avoid an over-reliance on long-term projects or internet research activities.  Special educational needs  • For pupils with SEND, teachers are best-placed to know how the pupil's needs can be most effectively met to ensure they continue to make progress even if they are not able to be in school due to self-isolating.  • Schools should work collaboratively with families, putting in place reasonable adjustments as necessary, so that pupils with SEND can successfully access remote education alongside their peers.  • Where a pupil has provision specified within their EHC plan, it remains the duty of the LA and any health bodies to secure or arrange the delivery of this in the setting that the plan names. However, there may be times when it becomes very difficult to do so, e.g. if they are self-isolating. In this situation, decisions on how provision can	education  Refer to How schools can plan for tier 2 local restrictions (Contain Framework)		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		be delivered will be informed by relevant considerations including, for example, the types of services that the pupil can access remotely, e.g. online teaching and remote sessions with different types of therapists. These decisions will be considered on a case by case basis, avoiding a one size fits all approach.			
		Vulnerable children			
		<ul> <li>Where individuals who are self-isolating are within the definition of vulnerable, it is important that we put systems in place to keep in contact with them.</li> <li>When a vulnerable child is asked to self-isolate, we will notify their social worker (if they have one). We will then agree with the social worker the best way to maintain contact and offer support to the vulnerable child or young person.</li> <li>We will also have in place procedures to check if a vulnerable child is able to access remote education support, to support them to access it (as far as possible) and to regularly check if they are doing so.</li> </ul>			
Poor or inappropriate behaviour and attendance	All building users  Infection spread leading to serious respiratory illness, death	<ul> <li>Our Behaviour policy will be updated with any new rules/policies and will be communicated clearly and consistently to staff, pupils and parents, setting clear, reasonable and proportionate expectations of pupil behaviour. We will set out clearly at the earliest opportunity the consequences for poor behaviour and deliberately breaking the rules and how we will enforce those rules including any sanctions.</li> <li>We will work with staff, pupils and parents to ensure that behaviour expectations are clearly understood, and consistently supported, taking account of individual needs and we will also consider how to build new expectations into our rewards system.</li> </ul>	Refer also to the DfE <u>Checklist for school</u> <u>leaders to support full opening</u>	SW & All Staff	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>It is likely that adverse experiences and/or lack of routines of regular attendance and classroom discipline may contribute to disengagement with education upon return to school, resulting in increased incidence of poor behaviour. We will work with those pupils who may struggle to reengage in school and are at risk of being absent and/or persistently disruptive, including providing support for overcoming barriers to attendance and behaviour and to help them reintegrate back into school life.</li> <li>Some pupils will return to school having been exposed to a range of adversity and trauma including bereavement, anxiety and in some cases increased welfare and safeguarding risks. This may lead to an increase in social, emotional and mental health concerns and some children, particularly vulnerable groups such as children with a social worker, previously looked-after children who left care through adoption or special guardianship and young carers, will need additional support and access to services such as educational psychologists, social workers, and counsellors. Additionally, provision for children who have SEND may have been disrupted during partial school closure and there may be an impact on their behaviour. We will work with local services (such as health and the LA) to ensure the services and support are in place for a smooth return to schools for pupils.</li> <li>The disciplinary powers that schools currently have, including exclusion, remain in place. Permanent exclusion will only be used as a last resort and must be lawful, reasonable and fair.</li> <li>Where a child with a social worker is at risk of exclusion, their social worker will be informed and involved in relevant conversations.</li> <li>We will, as far as possible, avoid permanently excluding any pupil with an education, health and care (EHC) plan, or</li> </ul>	WSS have produced resources to support the schools' workforce to prepare for the return, such as the COVID-19 SEND review guide which settings can use to reflect on their provision and a handbook to support teachers to take a whole school approach to supporting pupils following a traumatic event		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>a looked-after child.</li> <li>Where a previously looked-after child is at risk of exclusion, the designated teacher should contact the relevant authority's virtual school head as soon as possible to help the school decide how to help the child and avoid exclusion becoming necessary.</li> <li>Any disciplinary exclusion of a pupil, even for short periods of time, must be consistent with the relevant legislation. This includes sending a pupil home for poor behaviour, whether or not remote education is provided. 'Informal' or 'unofficial' exclusions, such as sending pupils home 'to cool off' for part of the day are unlawful, regardless of whether they occur with the agreement of parents or carers.</li> <li>We will be mindful that it is unlawful to punish a child for the actions of their parents and will consider this when applying sanctions.</li> </ul>		JR	
		Attendance			
		<ul> <li>We have arrangements in place to support attendance and engagement which consider what additional support children and young people need to make a successful return to their full time education.</li> <li>School attendance will be mandatory again from the beginning of the autumn term. From that point, the usual rules on school attendance will apply, including:         <ul> <li>parents' duty to secure that their child attends regularly at school where the child is a registered pupil at school and they are of compulsory school age;</li> <li>schools' responsibilities to record attendance and follow up absence;</li> <li>the availability to issue sanctions, including fixed penalty notices in line with the LA code of conduct.</li> </ul> </li> </ul>	Refer to Improving school attendance: support for schools and local authorities		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inadequate arrangements in place for managing off-site visits	Staff and pupils on school trips  Infection spread leading to serious respiratory illness, death	<ul> <li>The Government continues to advise against domestic (UK) overnight and overseas educational visits at this stage see coronavirus: travel guidance for educational settings.</li> <li>In the autumn term, we can resume non-overnight domestic educational visits including any trips for pupils with SEND connected with their preparation for adulthood (e.g. workplace visits, travel training etc.). This will be done in line with protective measures, such as keeping children within their consistent group, and the coronavirus (COVID-19) secure measures in place at the destination.</li> <li>We will make use of private outdoor spaces.</li> <li>We can take groups of children on trips to outdoor public places and do not need to be limited to 6 people, provided: (see Coronavirus outbreak FAQs: what you can &amp; can't do)</li> <li>it is for the purpose of education or childcare;</li> <li>we remain within the EYFS staff child ratios;</li> <li>we conduct a risk assessment in advance;</li> <li>the risk assessment demonstrates that we can remain socially distant (2m) from other people and groups, wherever possible;</li> <li>good hygiene is maintained throughout;</li> <li>thorough handwashing happens before and after the trip.</li> <li>We must check whether additional restrictions apply in our area or the area we plan to visit – see Local COVID alert levels: what you need to know. Where school is in an area that has a 'very high' alert level, we will not travel outside this area for the purpose of an educational visit. We should also not travel into an area with a 'very high' alert level for the purpose of educational visits.</li> </ul>	Refer to health and safety guidance on educational visits when considering visits.  The Association of British Insurers (ABI) has produced information on travel insurance implications (ABI: Coronavirus Hub) following the coronavirus (COVID-19) outbreak. If we have any further questions about our cover or need further reassurance, contact our travel insurance provider.  As normal, we will undertake full and thorough risk assessments in relation to all educational visits to ensure they can be done safely. As part of this risk assessment, we will consider what control measures need to be used and ensure we are aware of wider advice on visiting indoor and outdoor venues.	SW	
Inadequate staffing ratios, staff availability and	Staff and pupils Inadequate supervision	Ratios and Qualifications     We will undertake an appropriate audit to ensure staffing levels are appropriate.	Refer to Early Years Foundation Stage Framework and the EYFS: disapplications and modifications for early years	SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
recruitment	of children, access to DSLs and inadequate statutory first aid or medical provision	<ul> <li>The EYFS: disapplications and modifications allows for the temporary disapplying and modifying of a number of requirements within EYFS, giving settings flexibility to respond to changes in workforce availability and potential fluctuations in demand while ensuring children are kept safe.</li> <li>It allows further exceptions to be made to the qualification level that staff hold in order to be counted in the ratio requirements. We will use reasonable endeavours to ensure that at least half of staff (excluding the manager) hold at least a full and relevant level 2 qualification to meet staff to child ratio requirements, but this is not a legal requirement.</li> <li>In nursery classes in maintained schools, caring for children aged 3 and over, reasonable endeavours will be used to ensure that at least one member of staff is a school teacher. Where this is not possible, there must be at least one member of staff who holds at least a full and relevant level 3 qualification. We will use our reasonable endeavours to ensure that at least half of other staff hold at least a full and relevant level 2 qualification.</li> <li>We have contingency plans in place should staff be absent as a result of COVID-19. Our possible approaches to managing a shortfall in staffing include:         <ul> <li>We will ensure that appropriate support is made available for pupils with SEND, e.g. by deploying teaching assistants and enabling specialist staff from both within and outside the school to work with pupils in different classes or year groups.</li> <li>Where support staff capacity is available, we will consider using this to support catch-up provision or targeted interventions. TAs may also be deployed to lead groups or cover lessons, under the direction and</li> </ul> </li> </ul>	provision open during the coronavirus (COVID-19) outbreak  New regulations (in force from 26/09/20) will allow temporary changes to be reapplied if COVID-19 related local lockdowns are imposed by government.  Refer to making the best use of teaching assistants.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		supervision of a qualified, or nominated, teacher. Any redeployments will not be at the expense of supporting pupils with SEND. The Head teacher will be satisfied that the person has the appropriate skills, expertise and experience to carry out the work, and discuss and agree any proposed changes in role or responsibility with the member of staff. This includes ensuring that safe ratios are met, and/or specific training undertaken, for any interventions or care for pupils with complex needs where specific training or specific ratios are required.  We can continue to engage supply teachers and other supply staff during this period.  Supply staff and other temporary workers can move between schools, but we will minimise the number of visitors to the school where possible. Where it is necessary to use supply staff and peripatetic teachers, they will be expected to comply with our arrangements for managing and minimising risk, including taking particular care to maintain distance from other staff and pupils.  To minimise the numbers of temporary staff in school, we will use longer assignments with supply teachers and agree a minimum number of hours across the academic year (also applies to other temporary staff, peripatetic teachers such sports coaches, and those delivering before and after school clubs).  We will consider hosting ITT trainees.  Volunteers may be used to support the work of the school - they will be properly supported and given appropriate roles.  Mixing of volunteers across groups should be kept to a minimum, and they should remain 2m from pupils and staff where possible.	Consider using DfE's and Crown Commercial Service's agency supply deal when hiring agency workers. Get direct support from Crown Commercial Services on how to use the deal by emailing supplyteachers@crowncommercial.gov.uk with the school's details & contact details		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		'best endeavours' to ensure at least one person with a full PFA certificate is on-site when children are present. If after using best endeavours we are still unable to secure a member of staff with full PFA to be on site then we will carry out a written risk assessment and ensure that someone with a current First Aid at Work or emergency PFA certification is on site at all times children are on premises (The HSE have relaxed their advice in relation to first aid certificate expiry dates and have agreed to an extension for requalification to all First aid certificates to 31st October 2020 or 6 months from date of expiry, whichever is later although all requalification training for these certificates should be completed by 31 March 2021 (HSE first aid requalification quidance). In line with the EYFS disapplication arrangements and Actions for early years and childcare providers during the coronavirus outbreak if, exceptionally paediatric requalification training is still unavailable, a further extension is possible to no later than 25 November 2020.  • We will ensure we have adequate and appropriate equipment and facilities to give first aid to any employee who is injured or becomes ill at work; the level of first aid cover provided remains appropriate for our particular work environment and the level of first aid provision necessary in high risk settings is fully maintained  • Key telephone numbers of all available DSL's/deputies to be displayed in school.  • Ensure the contact details of the Safeguarding Hub/Early Help Team/LADO are available to all staff on duty.  • Ensure sufficient competent staff on duty to administer or supervise the administration of medication. Wherever possible, children to self-administer, witnessed by staff. Where not possible (age, SEND etc.) social distancing cannot be maintained – think about how this can be done	Best endeavours' means to identify and take all the steps possible within your power, which could, if successful, ensure there is a paediatric first aider on site when a setting is open, as per the usual EYFS requirement on PFA.  If asked to do so, we should be able to explain why any first aider hasn't been able to requalify and demonstrate what steps have taken to access the training. We must make every effort to arrange requalification training ASAP and explain in detail why we have not been able to do so; e.g. we must show evidence that staff with expired certificates are booked on to requalification courses. New regulations (in force from 26/09/20) will allow temporary changes in relation to EYFS (PFA) to be reapplied if COVID-19 related local lockdowns are imposed by government  Where it is not possible to have a DSL or Deputy physically in school, arrangements may be made for the DSL to be contactable via phone or video link if they are working from home. Alternatively, arrangements may be made with an alternative school to use the expertise of their DSL. Further advice can be found in 'Safeguarding in schools'  The latest guidance on quarantine can be accessed at coronavirus (COVID-19): how		

С	Assessment of risk:					
ha	What are the azards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
			Staff taking leave (those returning from abroad)  Staff (or pupils) returning from holidays (work abroad must	to self-isolate when you travel to the UK and Travel Corridors		
			<ul> <li>Staff (or pupils) returning from holidays/work abroad must follow current Government guidance and quarantine for 14 days on their return from certain countries.</li> <li>As would usually be the case, most staff will need to be available to work in school during term time. There is a risk that where staff have travelled abroad, their return travel arrangements could be disrupted due to factors arising beyond their control in relation to coronavirus (COVID-19), such as the potential for reinstatement of lockdown measures in the place they are visiting.</li> <li>Where it is not possible to avoid a member of staff having to quarantine during term time, we will consider if it is possible to temporarily amend working arrangements to enable them to work from home.</li> </ul>	Refer to experience of implementing interviews remotely and how to prepare for remote interviews		
			<ul> <li>Recruitment</li> <li>Recruitment will continue as usual – staff, volunteers, supply teachers, other temporary or peripatetic teachers and ITT trainees.</li> <li>We will continue to recruit remotely over the summer period.</li> <li>We will continue to adhere to the legal requirements regarding pre-appointment checks (Keeping Children Safe in Education). As DfE guidance advises limiting the number of visitors, it may be appropriate to consider a flexible approach to interviews, with alternative options to face-to-face interviews offered where possible.</li> <li>Where face-to-face meetings are arranged, we will make clear to candidates that they must adhere to the system of controls that we have in place. We will also have the discretion to require face coverings for visitors where social distancing cannot be managed safely.</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Visiting children in their own homes and contact with COVID- 19 virus	Staff Infection spread leading to serious respiratory illness, death	Should we have a situation where a child requires a home visit particularly in relation to safeguarding concerns, we will consider and adhere to guidance issued in the Government document <a href="Safe working">Safe working in education</a> , childcare and children's social care settings, including the use of PPE.		SW	
Visitors & spread of Covid-19 virus	All building users, visitors/ parents, contractors/maintenance personnel  Infection spread leading to serious respiratory illness, death	<ul> <li>ALL Visitors</li> <li>Visitors to the premises will be discouraged and meetings held remotely where possible. Visitors will be by appointment only.</li> <li>A record should be kept of all visitors/contractors with sufficient detail to support rapid contact tracing if required by NHS Test and Trace. Create a signing in sheet – with date, times, name, company (where relevant), contact Tel No., where in the building they are going to be for the majority of the time and who they are meeting with Do not leave a pen available – they should use their own. If a touch screen is used, anti-viral wipes must be available along with a bin for disposal. Refer to Maintaining records to support NHS Test &amp; Trace</li> <li>Site guidance on physical distancing and hygiene should be documented &amp; explained to visitors/contractors on or before arrival - make it clear via a notice on the inner door that all visitors must wash their hands as soon as they enter the building or sanitise their hands. Ensure that any keypads or electronic entry systems are regularly sanitised throughout the day (as above).</li> <li>Where possible, limit the areas that visitors/contractors can go in the building and reduce the number of people they come into contact with.</li> <li>External Education Professionals</li> <li>In instances where we need to use other essential professionals such as social workers, speech and language therapists or counsellors, or professionals to support</li> </ul>	During national/local restrictions, or when advised by the local Public Health team (e.g. when there is a spike in infections in a particular area, restrictions will be put in place on non-essential visitors to school.  Local COVID alert levels: what you need to know.  It is at the discretion of the Head teacher to determine what is and isn't non-essential visiting for their setting. The following are specifically deemed 'essential':  Visits for safeguarding purposes; Visits by immunisation teams to carry out flu vaccines; Essential maintenance work.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>delivery of a child's EHC plan, we will assess whether the professionals need to attend in person or can do so virtually. If they need to attend in person, they should closely follow the protective measures in the school, wash hands frequently, keep the number of attendances to a minimum, where possible to do so, social distancing should be maintained.</li> <li>Sessions run by external providers which are not directly required for children's health, safety and wellbeing, should be suspended. Guidance on visits from music, dance and drama peripatetic teachers can be found under 'Curriculum' above.</li> <li>The presence of any additional members of staff will be agreed on a weekly basis, rather than a daily basis, to limit contacts, where possible.</li> <li>Other Visitors</li> <li>We will consider how to manage other visitors to the site, such as contractors, and ensure that the risks associated with managing contractors, visitors, catering staff and deliveries, as well as cleaning staff on site who may be working throughout the school and across different groups, are addressed. This will require close cooperation between both school and the other relevant employers. We will have discussions with key contractors about the school's control measures and ways of working as part of planning for the autumn term.</li> <li>Site guidance on physical distancing and hygiene is explained to visitors on or before arrival.</li> <li>Access to contractors/external maintenance personnel should be by appointment only and wherever possible, arranged after school, holidays or weekends to reduce contact with others and appropriate hygiene and social distancing arrangements are followed (including in an emergency situation where access is required urgently to</li> </ul>	Undertake effective liaison with contractors <b>BEFORE</b> they attend site – ask contractors to provide key information in relation to how they are managing infection control (risk assessments) and any control measures we have in place which we expect them to follow will be shared with them either in advance or on immediate arrival. Contractors should be working to Construction Leadership Council - Site-Operating-Procedures		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		undertake maintenance/repair).  Parents/Carers New Admission  For new admissions, we will consider providing virtual tours for prospective parents and carers.  If parents and carers are keen to visit in person, we will consider:  there is regular handwashing, especially before and after the visit;  holding visits after hours. If this is not possible, consider limiting visits to the outside play areas during regular hours, and ensure strict social distancing is observed.  Prior to a visit, we will ensure that parents and carers are aware:  of our 'system of controls';  how this impacts them and their responsibilities during their visit;  how to maintain social distancing from staff, other visitors, and children other than those in their care.  Other visits by parents and carers  Parents and carers will not be allowed into the setting unless there is a specific need.  Children should be dropped off and collected at the door, if possible.  Lettings  Where lettings (private hire) are to take place, our documented Lettings Arrangements/Procedures which include conditions of hire, will be revised to identify any specific rules school expects hirers to follow in light of Covid-19, thinking about, for example (list not exhaustive):  ensuring details of those attending each Let is kept by the organiser (for NHS Test & Trace purposes);  potentially restricting numbers if social distancing			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		cannot be adhered to;  where hirers can and can't go (at this time we should probably be putting more restrictions in place — we may need to take changing rooms out of action and ask participants to arrive in their sports kit and go home in it to shower for example; we may need to limit toilet facilities to reduce the amount of cleaning required);  what they can & can't do;  what equipment (if any) they can use etc.  include cleaning regimes — who is expected to clean premises/ equipment following a Let, particularly if there has been a suspected or confirmed case of Covid-19 during the Let. How do hirers report such a case?  who will provide hand sanitiser, tissues etc. — school or the hirer;  provision of more waste facilities (for tissues etc.);  will there be any necessary changes needed to fire evacuation procedures and assembly points to allow for social distancing?  We will check that each organiser has their own suitable Covid-19 risk assessment in place which we are satisfied with in line with government guidance for the activity e.g. Working safely during coronavirus (Covid-19): Performing arts or Working safely during coronavirus (Covid-19): Performing arts or Working safely during coronavirus (Covid-19): Providers of grassroots sport and gym/leisure facilities  The new NHS Test and Trace App has a check-in feature which enables a venue to register for an official NHS QR code and allows users to 'check-in' to participating venues on their app by scanning that code. However, Schools are NOT expected to create NHS QR code posters for their normal day to day operations.  NHS QR posters will be considered in the following circumstances:  schools that host an event with external guests on the	If needed, schools can create NHS QR code posters online for free		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Lack of wellbeing management for pupils	All pupils  Mental ill health	premises, such as a nativity or student art show — depending on the registration arrangements in place, NHS QR check-in would be for people visiting rather than students and staff in these contexts;  if the premises are let out during evenings, weekends or holidays to external providers;  if a setting thinks that use of NHS QR codes and the app is more effective than their existing process for recording external visitors and providing those visitors' details to NHS Test and Trace in the event of a positive case at the setting.  • School staff will need to consider how to support:  individual children who have found the long period at home hard to manage;  those who have developed anxieties related to the virus;  those about whom there are safeguarding concerns;  those who may make safeguarding disclosures once they are back in schools;  children from black, asian and minority ethnic (BAME) communities and their families who may be at increased risk of serious ill-health as a result of contracting COVID-19. They may have additional or heightened worries about returning to school;  those who have experienced bereavements in their immediate family or wider circle of friends or family or had increased/new caring responsibilities.  we consider the provision of pastoral and extra-curricular activities to all pupils designed to:  support the rebuilding of friendships and social engagement;  address and equip pupils to respond to issues linked to coronavirus (COVID-19);  support pupils with approaches to improving their physical and mental wellbeing.	Refer to DfE - Supporting pupil and student mental wellbeing and teaching about mental wellbeing, teaching about mental wellbeing and the DfE/PHE/NHS YouTube webinar and Wellbeing for education return programme  Refer to BAMEed Network guidance for assistance in completing an individual risk assessment before affected pupils return to school.  Refer to MindEd learning platform for professionals, which contains materials on peer support, stress, fear and trauma, and bereavement and the MindEd coronavirus (COVID-19) staff resilience hub which provides advice and tips for frontline staff.	SW & All Staff	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>We will also provide more focused pastoral support where issues are identified that individual pupils may need help with, drawing on external support where necessary and possible.</li> <li>We will also consider support needs of particular groups they are already aware need additional help (e.g. children in need), and any groups they identify as newly vulnerable on their return to school. To support this, teachers may wish to access the free MindEdlearning platform for professionals, which includes a coronavirus (COVID-19) staff resilience hub with materials on peer support, stress, fear and trauma and bereavement.</li> <li>We will consider how we are working with school nursing services to support the health and wellbeing of our pupils; school nursing services have continued to offer support as pupils return to school – school nurses as leaders of the healthy child programme can offer a range of support including:         <ul> <li>support for resilience, mental health and wellbeing including anxiety, bereavement and sleep issues;</li> <li>support for pupils with additional and complex health needs;</li> <li>supporting vulnerable children and keeping children safe.</li> </ul> </li> <li>We will work together with school nurses to ensure delivery of the healthy child programme (which includes immunisation), identifying health and wellbeing needs which will underpin priorities for service delivery.</li> <li>Staff will need to strike an appropriate balance between reintegrating pupils into a reassuring and familiar work ethic to support their mental wellbeing on the one hand and identifying and taking time to address explicitly individual concerns or problems on the other.</li> <li>If parents of pupils with significant risk factors are</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		concerned, we will discuss their concerns and provide reassurance of the measures we are putting in place to reduce the risk in school. We will be clear with parents that pupils of compulsory school age must be in school unless a statutory reason applies (e.g. the pupil has been granted a leave of absence, is unable to attend because of sickness, is absent for a necessary religious observance etc).  • If safeguarding issues come to light, they will be addressed using the school's Child Protection policy, which may need to be updated in light of full re-opening. Head teachers should consider how they might manage any increase in referrals as pupils return to school.			
Lack of wellbeing management for staff	All staff  Mental ill health	<ul> <li>Governing bodies and senior leaders will be conscious of the wellbeing of all staff, including senior leaders themselves, and the need to implement flexible working practices in a way that promotes good work-life balance and supports teachers and leaders.</li> <li>Particular regard will be given to ensuring staff who are BAME (Black, Asian and Minority Ethnic) and those with existing health conditions (but do not fall into the category of critically vulnerable) are appropriately supported, given that they may be at increased risk of severe ill-health should they contract COVID-19.</li> <li>Workload will be carefully managed and the school will assess whether staff who are having to stay at home due to health conditions are able to support remote education, while others focus on face-to-face provision. This issue will be factored into our resource and curriculum planning and consideration given to where additional resource could be safely brought in if necessary.</li> <li>We may need to alter the way in which we deploy staff and use existing staff more flexibly to welcome back all pupils at the start of the autumn term. We will discuss and agree any changes to staff roles with individuals.</li> </ul>	Refer to extra mental health support for pupils and teachers.  Refer to BAMEed Network guidance for assistance in completing an individual risk assessment before affected staff return to work.  Refer to the DfE workload reduction toolkit and case studies to support remote education	SH & full GB	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>We will monitor the wellbeing of people who are working from home, on furlough or who are shielding and help them stay connected to the rest of the workforce, especially if the majority of their colleagues are on-site. We will keep in touch with off-site workers on their working arrangements including their welfare, mental and physical health and personal security.</li> <li>We will consider how to support the mental wellbeing of our staff who are returning after a significant period of either home working, shielding or furlough. Where work-related issues present themselves, the HSE's published stress Management Standards will be followed. We will also review how we can support employees on broader issues, such as bereavement support and general anxiety about the ongoing situation (for example by signing up for a formal Employee Assistance Programme providing confidential telephone advice and counselling).</li> </ul>	Education Support Partnership provides a free helpline for school staff and targeted support for mental health and wellbeing		
Inadequate communications with and training of staff	All staff  Staff do not understand safety procedures	<ul> <li>Returning to work</li> <li>We will ensure all staff understand coronavirus related safety procedures.</li> <li>We will provide clear, consistent and regular communication to improve understanding and consistency of ways of working amongst staff.</li> <li>We will engage with staff through existing communication routes and staff representatives to explain and agree any changes in working arrangements.</li> <li>We will develop communication and training materials for staff prior to returning to site, especially around new procedures for arrival at work.</li> <li>Ongoing communications</li> <li>We will ensure all staff are kept up to date with how safety measures are being implemented or updated.</li> <li>We will ensure ongoing engagement with staff, (including</li> </ul>		SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>through trades unions or employee representative groups) to monitor and understand any unforeseen impacts of changes to working environments.</li> <li>We will promote awareness and focus on the importance of mental health at times of uncertainty (see above).</li> <li>We will use simple, clear messaging to explain guidelines using images and clear language, with consideration of groups for which English may not be their first language and those with protected characteristics such as visual impairments.</li> <li>We will use visual communications, e.g. whiteboards or signage, to explain safe working practices around the working site to reduce the need for face-to-face communications.</li> </ul>			
Fire and emergencies	All building users, contractors/maintenance	Review and where necessary, update the existing Fire Risk     Assessment and Fire Safety Management Policy/Evacuation	Refer to advice on <u>Fire safety in new and</u> <u>existing school buildings</u>	SW LMcC	
Inability to operate emergency systems or procedures	Injury sustained due to fire or emergency evacuation	<ul> <li>Plan.</li> <li>Ensure adequate provision of fire wardens and update training where zones they normally cover have been altered.</li> <li>Ensure that during any future national restrictions/local lockdown (including partial lockdown/closure) that there are sufficient trained staff/fire wardens on duty to cover the site to enable sweeps of all areas to be carried out and to ensure full evacuation of the building.</li> <li>Assess the suitability of Personal Emergency Evacuation Plans (PEEPs) – especially if working hours are elongated and/or previous role holders are no longer available to continue.</li> <li>Consider altered escape routes where children are restricted to certain areas.</li> <li>Consider the layout of muster points; more points may need to be created to allow for social distancing and to prevent groups or bubbles mixing – how will the person in</li> </ul>	Train staff and pupils in the correct procedures in the event of fire emergency		

C Assessment of risk:					,
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>charge at each assembly point communicate with the others? How will pupils line up – is marking required?</li> <li>Test whether the school's existing system works appropriately in relation to social distancing and the advice not to mix groups or bubbles.</li> <li>More frequent drills may be required in the short term as more children and staff return to school to test procedures as they become accustomed to the 'new normal' of Class/Year bubbles, social distancing, being in different classrooms/work areas etc.</li> <li>However, it is accepted that during the current pandemic there may be instances where a fire drill involving the entire school may result in the school's planned COVID control measures being compromised; e.g. two separate pupil groups (bubbles) coming briefly into contact due to the available evacuation routes. Therefore, our advice is that prior to undertaking a fire drill for the whole school an assessment should be made of the potential risk of this occurring.</li> <li>If, as a result of the assessment, the school believes it would be preferable not to undertake a fire drill involving the whole school, steps must be taken to ensure that all pupils and staff are familiar with the escape routes. This could be achieved by individual groups physically walking the escape routes available to them but without resorting to sounding the fire alarm. It is recommended that for each group of pupils both the nearest fire exit and also the next closest alternative escape routes are used for this purpose. In line with normal practice any drill (whether full or conducted partially) should be clearly logged in the School Fire Logbook.</li> <li>It must be emphasised that the mitigating approach above is only necessary where there is a distinct possibility that the COVID control measures will be compromised for the</li> </ul>	Review fire doors appropriate to setting.  We will consider installing proprietary		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		purposes of a fire drill. In case of a genuine fire the fire evacuation procedure will take precedence over any COVID control measures; the priority is to ensure that all occupants have left the building and reached the fire assembly point  • More frequent fire updates will be provided to staff and pupils, particularly where pupils are not being taught in their 'normal classrooms' so that they can familiarise themselves with the nearest fire route and ultimate exit.  • Clarify means of summoning emergency assistance, particularly when operating social distancing.  • Consider whether parental performances need to be suspended in the shorter term – see 'Music, Dance & Drama' under 'Curriculum'.  • The use of portable heaters should be avoided where possible. However, where it is necessary to use these ensure suitable controls are implemented and include within the existing Fire Risk Assessment e.g.  - check that the electrical installation has the capacity to run multiple portable heaters to ensure none of the electrical phases become overloaded;  - radiant type heaters must not be used;  - the use of naked flame appliances e.g. LPG appliances, must not be permitted under any circumstance;  - prior to use all portable heaters must be inspected to ensure that they are correctly maintained;  - portable electrical heaters should be subject to a portable appliance test at suitable timescales and display a label;  - heaters must be stable and prevented from being knocked over - the base of the heater should be secure (ideally use heaters that have an automatic cut-out so that if the heater is knocked-over the	hold open devices triggered by the fire alarm as a longer-term objective.  The advice of a competent electrician (registered with an electrical Competent Person Scheme Operator) should be sought.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		heater will switch-off.)  staff must not be permitted to bring their own portable heaters into the school;  when in use the heater should be connected directly to a fixed wall socket; the use of extension leads and adaptors avoided at all time;  all heating appliances must be kept clear of combustible material and the air flow around the appliance must not be impeded;  heaters must not be used under desks or other furniture;  as far as practicable, heaters should not be left unattended;  heaters should be positioned where they will not cause an obstruction and must not be used within escape routes.  Propping open doors by any other means other than proprietary hold open devices triggered by the fire alarm is normally not permitted. However, as a temporary measure, all reasonable methods of preventing infection spread may need to be introduced. The risk of a fire starting is probably lower than the risk of covid-19 infection spread. If fire doors are held open as a measure to reduce the risk of infection transmission the following will be observed:  If fire doors are held open, we will alter our documented and practical procedures to ensure that more staff are appointed to ensure ALL fire doors will be closed by a member of staff using the room in the event of the fire alarm activating.  We will use wedges to hold doors open – these can be easily kicked out should there be an emergency situation.			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		them is required during the day and where the room beyond is occupied. This will reduce the risk of contamination. Rooms which are not being used will have the doors closed at all times.  • At the end of each day, ALL fire doors MUST be closed. Wipe down contact points with a proprietary cleaning product ready for the next day  • We will consider the closing of windows should the fire alarm activate. Because of the need for increased ventilation in the school during the Covid-19 pandemic, there may not be time to close all windows prior to evacuation. This situation is only permissible where to close all the windows would result in increased risk to staff and pupils.  • We will review the first aid 'assessment of need' to ensure that it is still sufficient. Based on this, more first aiders may need to be trained to ensure that there is adequate coverage. We will review levels of first aid equipment to ensure that these are still adequate. In particular, consideration will be given to the purchase of additional resuscitation face shields, disposable gloves and aprons.  • Where necessary, staff will undergo induction in the fire and emergency routines and accident/first aid procedures. This may not be the usual routes and normal nominated fire wardens may not be in attendance. Repeat as necessary.			
Lack of building/ property maintenance – preparing to re-open	All building users, contractors/maintenance personnel	It is important that, prior to reopening for the autumn term, all the usual pre-term building checks are undertaken to make the school safe.  Health & Safety Inspections	Refer to DfE Managing school premises during the coronavirus outbreak and the Chartered Institute of Building Services Engineers' guidance on emerging from lockdown		
Faulty equipment services leading to injury or death		If the whole school site or buildings have been closed for many weeks, or if parts of the building have been out of use for a long period, undertake a health and safety check of the buildings, grounds and equipment concerned.	IOCROWII		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		All routine in-house monitoring, testing and inspection to commence / continue as normal.			
		<ul> <li>Fire Safety Systems</li> <li>In terms of reoccupation, all relevant fire safety equipment and systems must be tested before employees and others are allowed back on site. This would typically include: <ul> <li>a full functional test of the fire detection and alarm system (using multiple call points across the site and involving the call receiving centre if appropriate);</li> <li>a full discharge test of the emergency lighting system across the site;</li> <li>a visual inspection of all fire extinguishers to ensure that they are correctly located, full and not obviously damaged;</li> <li>checking that fire escape routes are clear of any obstructions;</li> <li>checking that final fire escape doors are unlocked and operational;</li> <li>checking the operation of internal fire doors to ensure that they close properly;</li> <li>checking that automatic fire dampers, smoke venting and smoke extraction systems are operational.</li> </ul> </li> </ul>			
		Water management – control of Legionella bacteria			
		<ul> <li>Water systems</li> <li>Schools increasing operational capacity or re-opening should follow their usual water system building management procedures as they would at the end of the summer holidays.</li> </ul>	Refer to Managing school premises during the coronavirus outbreak and HSE: Legionella Risks during the Coronavirus Outbreak		
		<ul> <li>Chlorinating and flushing water systems may not be necessary if the system has remained operational through routine flushing as advised in the cold water</li> </ul>	Schools to contact the competent organisation that carried out the last Legionella Risk Assessment for advice		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		systems and domestic hot water services sections above.  You should contact your school's legionella competent person who will advise on the action required. If a full system flush is required but not immediately available, seek advice from your competent person on alternative options.  • Drinking water  If it has not been possible to maintain system throughput of water from routine flushing to all outlets or a competent person has not tested the water and provided satisfactory bacterial test results, the water may not be safe to drink. In these circumstances, you should supply bottled drinking water until a thorough flushing and chlorination can be undertaken by a water treatment specialist.	and/or to carry out any necessary recommissioning work		
		<ul> <li>Hot water services</li> <li>Water temperatures must be kept within limits recommended for the control of legionella bacteria in water systems.</li> <li>Regularly check hot water generation for functionality and if required, temperature recording.</li> <li>If the hot water system has been left operational the hot water should be circulating as normal and regular checks should be carried out.</li> <li>Ventilation – keep occupied spaces well ventilated</li> <li>It is important to ensure the building is well ventilated and a comfortable teaching environment is maintained. This can be achieved by a variety of measures including:         <ul> <li>mechanical ventilation systems – these should be adjusted to increase the ventilation rate wherever</li> </ul> </li> </ul>	Refer to the HSE <u>air conditioning and</u> ventilation during the coronavirus		

C Assessment of risk:				_	
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		possible, and checked to confirm that normal operation meets current guidance (if possible, systems should be adjusted to full fresh air or, if not, then systems should be operated as normal as long as they are within a single room and supplemented by an outdoor air supply);  - natural ventilation — 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;  - natural ventilation — if necessary external opening doors may also be used (where safe to do so — see also 'fire doors' above).  • To balance the need for increased ventilation while maintaining a comfortable temperature, the following measures should also be used as appropriate:  - opening high level windows in preference to low level to reduce draughts;  - increasing the ventilation while spaces are unoccupied (e.g. between classes, during break and lunch, when a room is unused);  - providing flexibility to allow additional, suitable indoor clothing (see also 'school uniform' above);  - rearranging furniture where possible to avoid direct draughts.  • Ventilation in toilets should be kept running where possible. When in use, avoid opening windows in toilets to assure the right direction of ventilation.  • Ventilation in chemical stores should be kept running as normal.  • Heating should be used as necessary to ensure comfort levels are maintained particularly in occupied spaces (see	Check with your heating ventilation and air conditioning (HVAC) engineer to		
		levels are maintained particularly in occupied spaces (see	air conditioning (HVAC) engineer to		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		also 'use of portable heaters' above).  The Workplace (Health, Safety & Welfare) Regulations 1992 require employers to provide a 'reasonable' temperature in workplaces. The School Premises (England) Regulations 2012 do not specify minimum temperatures for any parts of a school but simply refer back to the Workplace Regulations. The HSE ACOP states 'the temperature in a workplace should normally be at least 16°C. If work involves rigorous physical effort, the temperature should be at least 13°C.  In terms of convection heating systems, the risks are likely to be extremely low and it is unlikely that this could be replaced or retrofitted with additional filtration.  Asbestos Containing Materials (ACMs)  Complete a thorough visual inspection of all ACMs prior to reoccupation to confirm that there has been no damage during lockdown. Where any damage to ACMs is observed, the area should be isolated immediately and advice sought from a specialist asbestos management company.  Restarting plant and equipment  Recommission all systems before re-opening, as would normally be done after a long holiday period. This includes:  gas heating water supply	determine whether it would be feasible to operate the system with fan functions left off or on low during operation. However, this may affect the safety/functionality of the system advice must be sought by a competent person with knowledge of your heating system/site.		
		<ul><li>mechanical and electrical systems</li><li>catering equipment</li></ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		Establish a clear plan for restarting any equipment that has been taken out of service during lockdown to ensure the safety of those who are undertaking the maintenance as well as protecting the equipment from damage. The restart process may require electrical and mechanical isolations to be reconnected, fluids to be refilled and plant and equipment to be reenergised in a specific sequence or order. Planning should therefore be based on manufacturers' instructions, commonly accepted technical guidance and by making reference to specialist contractors (where required). Ensure that those who are carrying out the work are competent to do so and the work is correctly coordinated between them to avoid risks.			
		Whilst the HSE 'recognises the potential challenges when carrying out legal requirements for thorough examination and testing (TE&T) of plant and equipment as a result of additional precautions people need to take to help reduce risk of transmission of coronavirus (Covid-19)' they have stated that 'the law for Lifting Operations and Lifting Equipment Regulations (LOLER) and Pressure Systems Safety Regulations (PSSR)' remain in place. As such, employers must ensure that statutory inspections on lifting equipment (including passenger lifts and stair lifts), pressure systems, fixed electrical systems, PAT, gas appliances, etc are 'in date' prior to the reoccupation of buildings.  Consider whether equipment which has not been used for an extended period of time needs a statutory inspection even if one is not due. For example, where			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		personal lifting equipment has been left in a condition which may have compromised its structural integrity or where a lift needs servicing to ensure it is going to be operated normally and safely.			
		Training and supervision			
		<ul> <li>In returning plant and equipment into full use, ensure that employees have retained adequate knowledge to use it safely. As such, it may be necessary to run refresher training for certain items and/or systems. This is particularly relevant to employees who only had limited experience prior to the lockdown. Review the status of any planned periodic refresher training which may have been missed during the lockdown.</li> <li>Ensure that there is adequate supervision of those using plant and equipment, particularly if sites operate for an extended period of time and/or experienced supervisors are not available.</li> </ul>			
		Cleaning			
		<ul> <li>New cleaning arrangements in line with coronavirus preparations should also include regular systematic checks:</li> </ul>			
		<ul> <li>on drainage systems, check traps have not dried out and ensure water seals are in place to prevent smells within the building, for example, hygiene rooms, sports hall showers</li> </ul>			
		<ul> <li>where toilets are put back into use ensure the flushing of the toilets occur with the lids down and toilet ventilation systems are working.</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inadequate cleaning (premises/ surfaces/ clothing) leading to spread of Covid-19 virus	All building users, visitors/ parents, contractors/ maintenance personnel, especially cleaning and site staff Infection spread leading to serious respiratory illness, death	<ul> <li>Start and End of Shifts</li> <li>Car Sharing to and from work is not currently advised unless the individuals are from the same household or support bubble.</li> <li>Staff are encouraged to avoid using public transport to get to school and to walk, cycle or drive to school wherever possible. Where not possible, staff reminded that if they use public transport to be vigilant and not to touch eyes, nose or mouth whilst on or after using public transport and to wash hands on arrival at work or on return home.</li> <li>In line with Coronavirus Covid-19 safer travel guidance for passengers it is mandatory to wear a face covering if you need to use public transport. It is important to use face coverings properly (How to wear &amp; make a cloth face covering) and wash your hands before putting them on and after taking them off.</li> <li>In order to facilitate appropriate hand washing, staff should not wear jewellery other than a plain wedding band for work and should be bare below the elbow (sleeves can be rolled up for handwashing purposes); finger nails should be short and false nails removed. Any cuts or abrasions should be covered with a plaster.</li> <li>Tie up long hair.</li> <li>There is no need for anything other than normal personal hygiene and washing of clothes following a day in an educational or childcare setting. Other than in clinical settings, there is no need for staff to change at or before leaving school although, if changing facilities will allow for social distancing and avoid face to face interaction, staff can change into 'work clothes' on arrival. Work shoes can be left at the workplace for use the following day.</li> <li>If staff do change, at the end of the shift, the work clothes should be removed and bagged to take home. 'Home' footwear should be worn.</li> </ul>	Refer to Coronavirus Covid-19 safer travel guidance for passengers	SW	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>On returning home, work clothes should be washed in accordance with the manufacturer's instructions. Use the warmest water setting and dry items completely. Dirty laundry that has been in contact with an unwell person can be washed with other people's items.</li> <li>Hands must be washed thoroughly on return to home.</li> <li>Do not shake dirty laundry, this minimises the possibility of dispersing virus through the air.</li> <li>Clean and disinfect anything used for transporting laundry with your usual products, in line with the cleaning guidance below or dispose of.</li> <li>They should then have a shower.</li> <li>Social Distancing and Hygiene</li> <li>Staff instructed to observe social distancing in line with government guidance.</li> <li>Keep distance between individuals when speaking or sharing a room, regularly wash hands and sanitise surfaces when the individual leaves.</li> <li>Staff are not to congregate during break times; staggered break times will be devised so that staff can continue to practice social distancing when taking breaks.</li> <li>Everyone will be reminded to wash their hands before leaving home, on arrival at the premises and before and after handling cleaning chemicals, handling deliveries, putting on or taking off PPE, eating/drinking, using the toilet, using tools/equipment that have been handled by others, using public transport and after coughing or sneezing and not to touch face (eyes, mouth, nose) with hands that are not clean.</li> <li>Wash with liquid soap &amp; water for a minimum of 20 seconds. Alcohol based hand cleansers/gels (containing at least 60% alcohol) can be used if soap and water are not available. Additional hand sanitiser units to be installed in the school where possible at the main entrance to the</li> </ul>	Ensure all staff understand how to wash hands correctly - Posters around the school as appropriate.  Ensure all sinks have necessary stock & restock as necessary.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>school and in the dining hall.</li> <li>Hands must be dried properly to prevent infection and drying out. Pat dry rather than rub to avoid discomfort. Supplies of hand cream (aqueous cream or similar) should be made available to help prevent soreness.</li> <li>Wherever available, use disposable paper towels/rolls in preference to hand dryers.</li> <li>Staff instructed to sneeze into a tissue or sleeve NEVER into hands. Wash hands immediately after (as above).</li> <li>Used tissues to be disposed of in a bin (lidded and foot operated where possible).</li> <li>If required to sign in/out, staff should sign in and out using their own pens and wash their hands immediately after; or, where electronic signing in systems are in use, staff carry anti-bacterial wipes (as above) - wipe the screen before use, dispose of wipe in nearest bin then wash hands immediately.</li> <li>Site staff may have their working hours amended. Cleaning hours may also be amended to allow more hours in the school day, with one cleaner designated to clean door handles etc. from 12noon onwards, using a suitable cleaning chemical.</li> <li>Define a new cleaning schedule that ensures cleaning is generally enhanced and includes more frequent cleaning of rooms / shared areas that are used by different groups, frequently touched surfaces being cleaned more often than normal.</li> <li>Implement a cleaning log to track cleaning frequency for bathrooms, classrooms and communal areas.</li> <li>Regularly check stocks of cleaning supplies and purchase additional supplies as necessary.</li> <li>Use disposable cloths or paper roll and disposable mop heads wherever possible, disposing of after use.</li> <li>Avoid creating splashes and spray when cleaning.</li> </ul>	Carry out inventory check of cleaning products and stock at regular intervals, restocking as necessary. Ensure contingency plans are in place to respond to any shortages in supply.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Classrooms will be decluttered by school staff with only the minimum items left on work and other surfaces – this allows for more intensive cleaning and reduces the risk of the virus landing on multiple surfaces.</li> <li>All bin liners will be removed at the end of the day, sealed/knotted and placed in the main waste container.</li> <li>Disposable tissues will be available in each room for both staff and pupils.</li> <li>Arrangements are in place for the disposal of clinical and general waste where required. Plan for the daily removal and safe disposal of rubbish.</li> <li>Where in place, toilet lids must be closed prior to flushing and remain closed after use.</li> <li>Plan work to minimise contact between staff and avoid skin-to-skin and face-to-face contact. Where possible, staff working together (such as site teams for example) should work side by side or facing away from each other as opposed to face to face. Where face-to-face contact is essential, this should be kept to a minimum. Consideration should be given to wearing face coverings in this situation.</li> <li>As much as possible, keep groups of staff working together in teams that are as small as possible (cohorting).</li> <li>Wherever possible, cleaning and site staff should have their own equipment – where not possible, shared equipment will be cleaned between users.</li> <li>Site/cleaning teams in larger schools may not be able to meet/congregate in their usual office/store – regularly used equipment/materials may need to be dispersed to other locations (or one location/cupboard for each member of the site/cleaning team) to avoid all requiring access to one office/store.</li> <li>Cleaning teams will ensure adequate ventilation in the areas they are working e.g. by opening windows.</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Take steps to avoid people needing to unduly raise their voices to each other. This includes, but is not limited to, refraining from playing music or broadcasts that may encourage shouting, including if played at a volume that makes normal conversation difficult.</li> <li>In an emergency, e.g. an accident, fire etc., people do not have to follow social distancing guidelines if it would be unsafe.</li> <li>Staff will be briefed regularly and in line with changes to government guidance.</li> <li>Cleaning an area where a person with possible or confirmed coronavirus (COVID-19) has spent time/passed through</li> </ul>			
		<ul> <li>The minimum PPE to be worn for cleaning an area where a person with possible or confirmed coronavirus (COVID-19) is disposable gloves and an apron.</li> <li>In order to minimise the risk to others from used Personal Protective Equipment (PPE), it is essential that it is removed in a safe manner. Remove apron. If you have worn gloves, remove them next by turning them inside out in one single motion. Disposable gloves and aprons for cleaning must be worn for cleaning tasks. Once removed at the end of the cleaning shift, these will be double bagged, then stored securely for 72 hours then thrown away in the regular rubbish. Disposable items will be placed in the bin immediately. Rubber or washing-up gloves will be washed and dried properly before reuse. Hands must be washed with soap and water for 20 seconds after all PPE has been removed.</li> <li>Cleaning and disinfection</li> <li>Public areas where a symptomatic individual has passed through and spent minimal time, such as corridors, but</li> </ul>	Refer to PHE COVID-19: cleaning of non-healthcare settings guidance.  Refer to Covid-19: Personal Protective Equipment (PPE) and how to put PPE on and take it off safely in order to reduce self-contamination  Non-healthcare workers should be trained in the correct use of a surgical mask, to protect them against other people's potentially infectious respiratory droplets when within 2m, and the mask use and supply of masks would need to be equivalent to that in healthcare environments. Refer to HSE Face Fit Testing Guidance		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		which are not visibly contaminated with body fluids can be cleaned thoroughly as normal.  All surfaces that a symptomatic person has come into contact with must be cleaned and disinfected, including all potentially contaminated and frequently touched areas such as bathrooms, door handles, door push plates, work surfaces, computer keyboard/mice, telephones, grab rails in corridors/bannisters, stairwells  Use disposable cloths or paper roll and disposable mop heads, to clean all hard surfaces, floors, chairs, door handles/plates and sanitary fittings – think one site, one wipe in one direction. Use one of the options below:  use either a combined detergent disinfectant solution at a dilution of 1,000 parts per million available chlorine or  household detergent followed by disinfection (1000 ppm av.cl.). Follow manufacturer's instructions for dilution, application and contact times for all detergents and disinfectants or  if an alternative disinfectant is used within the organisation, this should be checked and ensure that it is effective against enveloped viruses.  Avoid mixing cleaning products together as this can create toxic fumes  Avoid creating splashes and spray when cleaning.  Any cloths and mop heads used must be disposed of and should be put into waste bags as outlined below.  When items cannot be cleaned using detergents or laundered for example, upholstered furniture, steam cleaning should be used.  Laundry  Wash items in accordance with the manufacturer's instructions. Use the warmest water setting and dry items			
		modiactions. Oscilic warmest water setting and dry items			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>completely.</li> <li>Dirty laundry that has been in contact with an unwell person can be washed with other people's items.</li> <li>To minimise the possibility of dispersing virus through the air, do not shake dirty laundry prior to washing.</li> <li>Clean and disinfect anything used for transporting laundry with your usual products, in line with the cleaning guidance above.</li> <li>Waste</li> <li>Personal waste from individuals with symptoms of COVID-19 and waste from cleaning of areas where they have been (including PPE, disposable cloths and used tissues): <ul> <li>should be put in a plastic rubbish bag and tied when full</li> <li>the plastic bag should then be placed in a second bin bag and tied</li> <li>this should be put in a suitable and secure place and marked for storage until the individual's test results are known</li> </ul> </li> <li>This waste should be stored safely and kept away from children. It should not be placed in communal waste areas until negative test results are known, or the waste has been stored for at least 72 hours. If possible, keep an area closed off and secure for 72 hours.</li> <li>If the individual tests negative, this can be disposed of immediately with the normal waste.</li> <li>If Covid-19 is confirmed, this waste should be stored for at least 72 hours, it must be treated as Category B infectious waste. You must: <ul> <li>Keep it separate from your other waste</li> <li>Arrange for collection by a specialist contractor as hazardous waste (there will be a charge for this service)</li> </ul> </li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Other household waste can be disposed of as normal.</li> <li>Any items that are heavily contaminated with body fluids and cannot be cleaned by washing will be disposed of.</li> <li>Safe systems of work to be developed locally to ensure appropriate measures are in place for laundering, cleaning and decontamination of soiled items/equipment in line with national guidance.</li> </ul>			
Inadequate food hygiene procedures followed	All with whom we have close contact — colleagues, school staff and pupils  Potential infection spread to others, food poisoning, severe allergic reaction, death	<ul> <li>A Food Safety Management System (FSMS) that includes existing food hygiene guidance (FSA: Food-hygiene-for-your-business) and HACCP processes should continue to be followed.</li> <li>Where you have made changes to your routine ways of working in response to COVID-19 it is important to review your HACCP (FSA: HACCP) procedures to consider and reflect any impact from these changes on food safety. Refer to the FSA: Re-opening and adapting your food business during Covid-19).</li> <li>Continue to follow the Food Standard Agency's (FSA) Guidance on good hygiene practices in food preparation and our Hazard Analysis and Critical Control Point (HACCP) processes.</li> <li>Individuals returning to work after an absence of 2 or more days for whatever reason will benefit from a screening process for fitness to work using a monitored screening questionnaire such as the full Fit to Work guidance (FSA: Fitness to work guide) which has a sample questionnaire as Annex 3. Another useful resource is the PHE: Symptomatic Worker Flowchart which describes steps to consider on return to work following a SARS-CoV-2 test if relevant.</li> <li>Key safety points include being fit for work, washing hands and wearing aprons or other clean clothing as appropriate.</li> <li>Frequently clean and disinfect objects and surfaces that are touched regularly, using your standard cleaning</li> </ul>	Refer to Safer food better business for guidance on expected food hygiene standards.  The FSA Safe Method checklist allows employers to assess the personal hygiene and fitness to work practices in their workplace.	Owls staff ST & SK-J	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inappropriate arrangements in place for school meal operations	All building users, particularly catering staff and pupils, contractors  Infection spread leading to serious respiratory illness, death	Kitchens will be fully open from the start of the autumn term and normal legal requirements will apply about provision of food to all pupils who want it, including for those eligible for benefits-related free school meals or universal infant free school meals.  Before re-opening  A deep clean will be required if the kitchen has been closed.  We will establish a clear plan for checking any equipment that has not been used during lockdown:  Check all equipment (cookers, fridges, hobs) are working correctly  Check gas and water supply  Check waste systems are flushed and treated  Ensure dishwashers are in good working order and reaching suitable temperatures to sanitise plates and cutlery  Arrange any professional servicing/maintenance that is due or out of date.  Plan to provide a simple lunch menu with one main meal, one vegetarian (vegan) option and fruit or yoghurt for dessert.  Keep breakfast and break food choices simple with minimal choices that can be serviced (rather than self-service).  If there is not the time or resources to make all the required changes, consider providing packed lunches as a temporary measure.  Ensure you have meal orders in advance and ensure allergens/special diets are catered for  Assist the Test and Trace service by keeping a temporary record of staff shift patterns for 21 days and assist NHS Test and Trace with requests for that data if needed  Start and End of Shift	Refer to Maintaining records of staff, customers and visitors to support NHS Test and Trace	ST & SK-J	

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Car Sharing to and from work is not currently advised unless the individuals are from the same household or support bubble.</li> <li>Encourage staff to walk or cycle to work where possible or use their own vehicle or public transport where not possible.</li> <li>Staff reminded if they use public transport to be vigilant and not to touch eyes, nose or mouth whilst on or after using public transport and to wash hands (as below) on arrival at work or on return to home.</li> <li>In order to facilitate appropriate hand washing, staff should not wear jewellery other than a plain wedding band for work and should be bare below the elbow (sleeves can be rolled up for handwashing purposes); finger nails should be short and false nails removed. Any cuts or abrasions should be covered with a plaster.</li> <li>Tie up long hair.</li> <li>There is no need for anything other than normal personal hygiene and washing of clothes following a day in an educational or childcare setting.</li> <li>Staff should change into 'work clothes and shoes' on arrival. Work shoes can be left at the workplace for use the following day.</li> <li>Ensure staff are not crowded in to changing facilities (allow for social distancing and avoid face to face interactions).</li> <li>Where possible, work clothes should be washed on site. If there is no on-site washing machine, work clothes should be removed and bagged to take home.</li> <li>On returning home, work clothes should be washed in accordance with the manufacturer's instructions. Use the warmest water setting and dry items completely. Dirty laundry that has been in contact with an unwell person can be washed with other people's items.</li> <li>Hands must be washed thoroughly on return to home.</li> </ul>	Refer to Coronavirus Covid-19 safer travel guidance for passengers		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Do not shake dirty laundry, this minimises the possibility of dispersing virus through the air.</li> <li>Clean and disinfect anything used for transporting laundry with your usual products, in line with the cleaning guidance below or dispose of.</li> <li>They should then have a shower.</li> <li>In the Kitchen</li> <li>Maintain social distancing and reduce contact where possible in kitchens and other food preparation areas.</li> <li>COVID-19 is a respiratory illness. It is not known to be transmitted by exposure to food.</li> <li>Follow Government Guidance for food businesses on coronavirus (COVID-19).</li> <li>Consider the maximum number of people who can be safely accommodated on site</li> <li>Plan for a phased return to work for people safely and effectively. Stagger arrival and departure times for kitchen staff.</li> <li>Assign staff to the same shift teams as much as possible to limit social interaction.</li> <li>Allow kitchen access to as few people as possible.</li> <li>Keep distance between individuals when speaking or sharing a workspace - using back-to-back or side-to-side working (rather than face-to-face) whenever possible – where possible avoid shoulder-to-shoulder working.</li> <li>Take steps to avoid people needing to unduly raise their voices to each other. This includes, but is not limited to, refraining from playing music or broadcasts that may encourage shouting, including if played at a volume that makes normal conversation difficult.</li> <li>Use of floor markings in the kitchen to facilitate compliance with social distancing guidelines, particularly in the most crowded areas, such as serving counters and tills (staff side and customer side).</li> </ul>	Refer to guidance for food businesses on coronavirus (COVID-19) and the School Food Plan Alliance: School Food Checklist for Covid-19  All staff will undergo training in relation to Covid-19 and the findings of this risk assessment. Free online training and resources are available from many suppliers including Food Alert and Virtual College. All kitchen staff and midday supervisors to be briefed on the plan and actions required of them.  Display signage for staff explaining any new guidance		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Space work areas working areas to maintain social distancing guidelines (2m, or 1m with risk mitigation where 2m is not viable, is acceptable) as much as possible, recognising the difficulty of moving equipment such as sinks, hobs and ovens. Consider cleanable panels to separate workstations in larger kitchens.</li> <li>We will, where possible, in larger kitchens, separate the space into working zones to keep different groups of workers physically separated as much as practical</li> <li>Use 'one way' traffic flows to minimise contact.</li> <li>Minimise access to walk-in pantries, fridges and freezers, e.g. with only one person being able to access these areas at one point in time.</li> <li>Reduce job and location rotation, for example, assigning staff to specific tasks within the kitchen for the entire shift.</li> <li>Use front of house staff to serve, minimising the time they spend in the kitchen.</li> <li>Allocate staff their own utensils/equipment etc. or ensure adequate cleaning procedures for the parts of shared equipment staff touch after each use.</li> <li>Hand washing of glassware, plates and cutlery should be avoided where possible with glassware washed separately from plates and cutlery</li> <li>Stagger break times to reduce pressure on the break rooms or places to eat. Use safe outside areas for breaks where possible.</li> <li>Minimise interaction between kitchen staff and other workers, including when on breaks.</li> <li>Schedule essential services and contractor visits to reduce interaction and overlap between people, for example, carrying out services at end of shift.</li> <li>Ensure the kitchen is well ventilated, with window kept open whilst occupied and ventilation systems in good order. Check fly screens are in place.</li> </ul>			

C Assessment of risk:				_	
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Food Service &amp; Dining</li> <li>Look at how you can make changes to the meal service. Set up serving stations and clearly mark out the dining area for queuing, service, seating and waste/clearing stations.</li> <li>Stagger meal times for different class or year group bubbles and ensure groups can be kept apart, allowing for cleaning between groups.</li> <li>If eating meals in classrooms is a viable option, ensure collection and delivery adheres to strict sanitation, food safety and temperature monitoring controls.</li> <li>Remove self-service food, cutlery and condiments e.g. provide cutlery and condiments only when food is served provide only disposable condiments or clean nondisposable condiment containers after each use.</li> <li>Minimise contact between kitchen/serving staff and customers (staff/students) at points of service where appropriate e.g. use screens or tables at tills and counters to maintain social distancing guidelines (2m, or 1m with risk mitigation where 2m is not viable, is acceptable).</li> <li>Ensure clearing and waste stations allow for social distancing. Place plates &amp; cutlery into disinfectant bowls and ensure no food waste is returned to the kitchen.</li> <li>No cash is handled – cashless catering.</li> <li>Where the use of biometrics is unavoidable, ensure finger/thumb payment systems are wiped down after every use.</li> <li>Personal Hygiene</li> <li>All staff will be reminded to wash their hands often and before leaving home, on arrival at the premises, between tasks e.g. after collecting used plates for cleaning and before serving food, when moving between different areas of the workplace, and especially after being in a public place, handling chemicals, handling deliveries, handling cash, putting on or taking off PPE, eating/drinking, using</li> </ul>	Refer to the Food Standards Agency's Safer food better business guidance for further guidance on expected food hygiene standards.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		the toilet, using public transport, handling tools/equipment handled by others and after coughing or sneezing and not to touch face (eyes, mouth, nose) with hands that are not clean.  Wash with liquid soap & water for a minimum of 20 seconds. Alcohol based hand cleansers/gels (containing at least 60% alcohol) can be used if soap and water are not available but is not a substitute for hand washing. Disposable gloves are no substitute for handwashing Hands must be dried properly to prevent infection and drying out. Pat dry rather than rub to avoid discomfort. Supplies of hand cream (aqueous cream or similar) should be made available to help prevent soreness. Provide hand drying facilities — either paper towels or electrical dryers. Provide hand sanitiser at entry/exit points to the kitchen and don't use touch-based security devices such as keypads (or clean after each use). Sneeze into a tissue or sleeve NEVER into hands. Wash hands immediately after (as above). Used tissues will be put in a bin immediately - all waste bins to be lined and should be lidded and foot operated and emptied regularly. People involved in the provision of assistance to others such as first aid for example should pay particular attention to sanitation measures immediately afterwards including washing hands. If required to sign in/out, use your own pen and wash your hands immediately after; or, where electronic signing in systems are in use, supply anti-bacterial wipes at the signing in point - wipe the screen before use, dispose of wipe in nearest bin then wash hands immediately.  Kitchen cleaning throughout the day where no-one has symptoms of, or confirmed COVID-19	Check sufficient stocks of PPE such as disposable aprons, gloves (see 'PPE' below) and stock of cleaning and sanitising materials. Install additional handwashing/sanitising stations as required.		

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>Increase the frequency of cleaning, using standard cleaning products such as detergents and bleach, paying attention to all objects and surfaces but especially ones that are touched regularly (handles, doors, taps, light switches, phones, storage bins, shared equipment</li> <li>As a minimum, frequently touched surfaces should be wiped down at the beginning and at the end of each day, and more frequently depending on: the number of people</li> </ul>			
		<ul> <li>using the space, whether they are entering and exiting the setting, and access to hand washing and hand-sanitising facilities. Cleaning of frequently touched surfaces is particularly important in bathrooms and communal kitchens.</li> <li>Disposable aprons and gloves to be worn at all times for cleaning – use fresh PPE when moving from kitchen to other school areas – refer to 'PPE' below.</li> </ul>			
		<ul> <li>Use disposable cloths or paper roll and disposable mop heads where ever possible, disposing of after use</li> <li>Avoid creating splashes and spray when cleaning Laundry</li> <li>Items should be washed in accordance with the manufacturer's instructions.</li> <li>There is no additional washing requirement above what</li> </ul>			
		<ul> <li>would normally be carried out.</li> <li>Bathrooms</li> <li>Clean frequently touched surfaces regularly.</li> <li>Ensure suitable hand washing facilities are available including running water, liquid soap and paper towels or hand driers.</li> <li>Where cloth towels are used, these should be for individual use and laundered in accordance with washing</li> </ul>			
		<ul> <li>instructions.</li> <li>Where in place, toilet lids must be closed prior to flushing</li> </ul>			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		and remain closed after use. Where not in place, move away from the toilet as soon as it has been flushed, more frequent cleaning of toilets and most importantly, ensure that strict hand hygiene measures are observed following every visit to the toilet or after cleaning toilets.  Waste  Waste  Waste does not need to be segregated unless an individual in the setting shows symptoms of or tests positive for COVID-19 (see below).  Dispose of routine waste as normal, placing any used cloths or wipes and used PPE/face coverings in 'black bag' waste bins. You do not need to put them in an extra bag or store them for a time before throwing them away. Do not use recycling bins. All bins will be lidded and foot operated where possible.  Incoming Deliveries  Provide site guidance on social distancing and hygiene on or before arrival - minimise person-to-person contact during deliveries.  Minimise contact during exchange of documentation, e.g. by using electronic payment methods and electronically signed and exchanged documents. No goods or food physically handed over.  Allocate pick-up and drop-off collection point, procedures, signage and markings.  Consider methods to reduce frequency of deliveries, e.g. by ordering larger quantities less often.  Ensure adequate cleaning procedures for goods and merchandise entering the site.  Encourage increased handwashing for staff handling goods and merchandise or providing hand sanitiser where this is not practical.  Adjust put-away and replenishment rules to create space for social distancing.			

C Assessment of risk:					
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
protection & PPE leading to spread of Covid-19 virus to others.	All with whom we have close contact — colleagues, customers, delivery personnel Infection spread leading to serious respiratory illness, death	<ul> <li>Brought in or transported meals (delete if not relevant)</li> <li>Ensure vehicles used for transporting meals are clean and disinfected and that drivers wear appropriate PPE and follow sanitation processes.</li> <li>Ensure external packaging, surfaces and handles are wiped down with sanitiser on delivery.</li> <li>Clean all transported equipment (hot/cold boxes etc.) at the beginning of the day, before packing and after deliveries.</li> <li>Hot boxes and all light equipment to be taken straight to the servicing point to reduce the risk of contamination.</li> <li>Current Government guidance is that no additional PPE will be required other than that normally used for specific tasks.</li> <li>Determine what PPE will be required and in what quantities – ensure adequate PPE ordered as necessary in advance and supply to staff.</li> <li>There are some circumstances when wearing a face covering may be marginally beneficial as a precautionary measure. A face covering can be very simple and may be worn in enclosed spaces where social distancing isn't possible. It just needs to cover your mouth and nose. It is not the same as a face mask, such as the surgical masks or respirators used by health and care workers.</li> <li>Wearing a face covering is optional and is not required by law in most workplaces. If you choose to wear one, it is important to use face coverings properly and wash your hands before putting them on and taking them off.</li> <li>We will support our workers in using face coverings safely if they choose to wear one. This means telling workers: <ul> <li>wash your hands thoroughly with soap and water for 20 seconds or use hand sanitiser before putting a face covering on, and after removing it;</li> </ul> </li> </ul>	For schools delivering meals to other schools, refer to the FSA: Businesses that supply or produce food on the move  Working safely during coronavirus (COVID-19) states that PPE beyond what you usually wear is not beneficial. The exception is clinical settings, like a hospital, or a small handful of other roles for which PHE advises use of PPE, for example, first responders and immigration enforcement officers. Workplaces should not encourage the precautionary use of extra PPE to protect against COVID-19 outside clinical settings.  Unless you are in a situation where the risk of COVID-19 transmission is very high, your risk assessment should reflect the fact that the role of PPE in providing additional protection is extremely limited. However, if your risk assessment does show that PPE is required, then you must provide this free of charge to workers who need it. Any PPE provided must fit properly.	SW & All staff	

C Assessment of risk:				_	
What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		face or face covering, as you could contaminate them with germs from your hands;  - change your face covering if it becomes damp or if you've touched it;  - continue to wash your hands regularly;  - change and wash your face covering daily;  - if the material is washable, wash in line with manufacturer's instructions. If it's not washable, dispose of it carefully in your usual waste;  - practise social distancing wherever possible.  • We will be mindful that the wearing of a face covering may inhibit communication with people who rely on lip reading, facial expressions and clear sound.  • In order to minimise the risk to others from used Personal Protective Equipment (PPE), it is essential that it is removed in a safe manner. If worn, remove apron. If you have worn gloves, remove them next by turning them inside out in one single motion. Disposable gloves and aprons for cleaning must be worn for cleaning tasks. Once removed disposable items should be placed in the bin immediately. Rubber or other reusable gloves should be washed and dried properly before reuse. Hands should be washed with soap and water for 20 seconds after all PPE has been removed.  • If any staff use public transport to get to work, staff are advised it is compulsory to wear a face covering. It is important to use face coverings properly (How to wear & make a cloth face covering) and wash your hands before putting them on and after taking them off.			

## VARIATIONS TO PROTECTIVE MEASURES AS A RESULT OF THE NEW NATIONAL RESTRICTIONS (LOCKDOWN) FROM 05/11/20

On 31/10/20 the Prime Minister announced New National Restrictions from 05/11/20 which come into force on 05/11/20 until 02/12/20, to control the spread of coronavirus (COVID-19). The government continues to prioritise the wellbeing and long-term futures of children and young people and will not be closing early years settings, schools, further education (FE) colleges or universities. It remains very important for children and young people to attend, to support their wellbeing and education and help working parents and guardians. Senior clinicians still advise that school is the best place for children to be, and so they should continue to go to school. Childcare or education is one of the exceptions that children, young people and parents and carers can leave their home for.

The following section of this Risk Assessment covers variations to the practices and protective measures we already have in place during periods of national restrictions (nationwide 'lockdown').

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Clinically vulnerable or extremely clinically vulnerable persons returning to school	Clinically vulnerable & extremely clinically vulnerable staff and pupils Serious respiratory illness, death	<ul> <li>Those who are Clinically Extremely Vulnerable Children: <ul> <li>More evidence has emerged that shows there is a very low risk of children becoming very unwell from coronavirus (COVID-19), even for children with existing health conditions. Most children originally identified as clinically extremely vulnerable no longer need to follow original shielding advice. Parents will be advised to speak to their child's GP or specialist clinician if they have not already done so, to understand whether their child should still be classed as clinically extremely vulnerable.</li> <li>Those children whose doctors have confirmed they are still clinically extremely vulnerable are advised not to attend education whilst the national restrictions are in place. We will make appropriate arrangements to enable them to continue their education at home.</li> <li>Children who live with someone who is clinically extremely vulnerable, but who are not clinically extremely vulnerable themselves, should still attend education.</li> <li>Parents of clinically extremely vulnerable children will be receiving a letter shortly confirming this advice.</li> </ul> </li> <li>Staff: <ul> <li>Those individuals who are clinically extremely vulnerable are advised to work from home and not to go into work. Individuals in this group will have been identified through a letter from the NHS or from their GP and may have been advised to shield in the past. We will talk to these individuals about how they will be supported, including to work from home where possible, during the period of national restrictions.</li> <li>All other staff should continue to attend work, including those living in a household with someone who is clinically extremely vulnerable.</li> </ul> </li> <li>Those who are Clinically Vulnerable</li> </ul>			

Page 100 of 105

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		Staff and children who are clinically vulnerable or have underlying health conditions but are not clinically extremely vulnerable, may continue to attend school in line with current guidance.			
Inadequate personal protection & PPE & spread of Covid-19 virus	All building users Infection spread leading to serious respiratory illness,	Face Coverings [Primary Schools & Early Years Settings]:  In early years settings, there is no change to the existing position (see			
	_	<ul> <li>In early years settings, there is no change to the existing position (see Section 1 of this RA). It is not mandatory for staff and visitors to wear face coverings. In situations where social distancing between adults in settings is not possible e.g. when moving around in corridors and communal areas, the Head teacher has the discretion to recommend</li> </ul>			
		the use of face coverings for adults on site, for both staff and visitors.  [Out of School Settings and Wraparound Childcare]:  In out-of-school settings, face coverings should be used where it is a			
		requirement of the indoor setting and where the teaching, training or activity is taking place in an area in which children aged 11 and over or staff are likely to come into contact with other members of the public (complying with relevant coronavirus (COVID-19) sector guidance).  In addition, face coverings should be worn by adults and children aged 11 and above when moving around the premises, outside of classrooms or activity rooms, such as in corridors and communal areas where social distancing cannot easily be maintained.			
Inappropriate arrangements for school transport or wider public transport	All using dedicated school transport and wider public transport Infection spread leading to serious respiratory illness, death	EYFS Settings and Childcare  Journeys should only be made:     for education or childcare;     for work purposes;     to exercise outdoors or visit an outdoor public place;     for visiting venues that are open;     for a medical reason, such as taking someone to hospital.  If it is necessary to travel, we will walk where possible, and plan ahead and avoid busy times and routes on public transport. This will allow us to maintain social distancing while travelling.  If it is necessary for a childminder to pick up or drop off a child at school and walking is not practical, then a private vehicle for single household use is preferable. Use of public transport should be minimised.			
		Children and young people aged 11 and over must wear a face covering			

Page 101 of 105

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Inappropriate	All attending/	<ul> <li>on public transport. Face coverings should also be worn by pupils in year 7 and above when travelling on dedicated school transport to secondary school or college. This does not apply to those who are exempt.</li> <li>Travel in or out of local areas should be avoided, and parents, carers and staff should look to reduce the number of journeys they make - but travelling to deliver and access education is still permitted.</li> <li>Staff, children and their parents and carers are encouraged to walk or cycle when travelling to and from school where this is possible, and to plan ahead and avoid busy times and routes on public transport. This will allow social distancing to be practised.</li> <li>Out-of-school activities (including wraparound care)</li> </ul>			
arrangements for out of school activities and wrap around childcare	working at out of school activities and wrap around childcare Infection spread leading to serious respiratory illness, death	<ul> <li>Out-of-school activities (including wraparound care) may continue to operate if their primary purpose is providing registered childcare, or where they are offering other childcare activities, where this is reasonably necessary to enable parents to:         <ul> <li>work or search for work</li> <li>undertake training or education</li> </ul> </li> <li>Out-of-school activities may continue to operate for the purposes of respite care, including for vulnerable children.</li> <li>Out-of-school activities that are primarily used by home educating parents as part of their arrangements for their child to receive a suitable full-time education (which could include, for example, tuition centres, supplementary schools, or private tutors) may also continue to operate for the duration of the national restrictions.</li> <li>Youth support services, including 1-1 youth work and support groups, may also continue to operate.</li> <li>These settings should continue to undertake risk assessments and implement the system of controls set out in the protective measures for holiday clubs and after-school clubs and other out-of-school clubs for children during the coronavirus (COVID-19) outbreak guidance. Providers of youth services and activities should also refer to the National Youth Agency's guidancefor managing youth sector spaces and activities during COVID-19, where it is relevant to do so.</li> <li>Facilitated activities for children where these provide a childcare function for working parents are allowed to continue. All other out of school activities, not being primarily used by parents for these purposes, should close for face-to-face provision for the duration of the national restrictions.</li> </ul>			

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
Visitors & spread of Covid-19 virus	All building users, visitors/ parents Infection spread leading to serious respiratory illness, death	Respite  Parents or carers of disabled children may continue to access respite care to support them in caring for their disabled child. Where activities are being provided solely for this purpose, they are able to continue.  EYFS Settings and Childcare  We will restrict all visits to the setting to those that are absolutely necessary.			
Inappropriate arrangements for managing the curriculum	All staff, students, visiting coaches etc. Infection spread leading to serious respiratory illness, death	<ul> <li>Sport and physical education</li> <li>It is important that children continue to remain fit and active and, wherever possible, have the 60 active minutes of daily physical activity recommended by the Chief Medical Officers.</li> <li>We have the flexibility to decide how physical education, sport and physical activity will be provided whilst following the measures in our system of controls.</li> <li>Sports whose national governing bodies have developed guidance under the principles of the government's guidance on team sport and been approved by the government are permitted. We will only provide team sports listed on the return to recreational team sport framework.</li> <li>Competition between different schools should not take place, in line with the wider restrictions on grassroots sport.</li> <li>Pupils will be kept in consistent groups and sports equipment thoroughly cleaned between each use by different individual groups.</li> <li>Outdoor sports will be prioritised where possible, and large indoor spaces used where it is not, maximising natural ventilation flows (through opening windows and doors or using air conditioning systems wherever possible), distancing between pupils and paying scrupulous attention to cleaning and hygiene. This is particularly important in a sports setting because of the way in which people breathe during exercise. External facilities can also be used in line with government guidance for the use of, and travel to and from, those facilities.</li> <li>We are able to work with external coaches, clubs and organisations for curricular activities where we are satisfied that it is safe to do so. Where schools are offering extra-curricular activities (that is, before and after school clubs) they should only do so where it is reasonably necessary to support parents to work, search for work, or undertake</li> </ul>	Activities such as active miles, making break times and lessons active and encouraging active travel help to enable pupils to be physically active while encouraging physical distancing.		

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		<ul> <li>training or education, or where the provision is being used for the purposes of respite care.</li> <li>We will consider carefully how such arrangements can operate within our wider protective measures.</li> </ul>			
		Use of external premises and off-site visits			
		<ul> <li>A number of <u>businesses</u> are required to close during national lockdown including leisure and sports facilities, swimming pools, community centres and halls. These businesses and places will however be permitted to be open for a small number of exempt activities, including:         <ul> <li>education and training (including for schools to use sports and leisure facilities where that is part of their normal provision);</li> <li>childcare purposes and supervised activities for children.</li> </ul> </li> </ul>			
		<ul> <li>Where we use these facilities as part of our normal provision, we will negotiate appropriate access with the facility concerned.</li> <li>We may access any number of outdoor spaces in accordance with the National Lockdown Restrictions document as long as we remain within the groups as determined by our school bubbles or classes.</li> <li>Outdoor playgrounds are exempt from closure but the general rules of social distancing will apply.</li> <li>Visits to local churches will not be permitted (except for registered childcare) during periods of National Restrictions in line with Closing certain businesses and venues in England.</li> </ul>			
		Music, dance and drama			
		<ul> <li>Music, dance and drama can be undertaken in school so long as safety precautions are undertaken. Refer to the <u>full opening guidance for</u> <u>schools</u> and Section 1 of this Risk Assessment.</li> </ul>	The Government are clear that exams will go ahead next summer, as they are the fairest and most accurate way to measure a pupil's		
		Pupils now have more time to prepare for their exams next year, as most AS, A levels and GCSEs will be held 3 weeks later to help address the disruption caused by the pandemic.	attainment.		
		Home tutoring and elective home educating			
		<ul> <li>Home tutoring and out-of-school activities to support elective home education can continue to operate provided that they are primarily used by home educating parents as part of their arrangements for their child to receive a suitable full-time education.</li> </ul>			

What are the hazards/cause of hazards?	Who might be harmed and how?	Control Measures What are we already doing?	Do you need to do anything else to reduce/ manage this risk?	Action by who/ when?	Date completed
		Vulnerable and disadvantaged children and young people  As set out in the <u>full opening guidance for schools</u> we will continue to take steps to ensure vulnerable children and young people who can't attend school or college are able to access their remote education. Contact will be maintained to ensure they are doing so. Vulnerable children include those with an education, health and care (EHC) plan, children with a social worker and children who are 'otherwise vulnerable'.			

D	Assessment prepared by:			
Nam	e S. Waddington	Signature	Position	Date 29/09/2020
Nam	e	Signature	Position	Date
E	Assessment agreed by:			
Nam	е	Signature	Position	Date

F	Assessment review:				
Date for review		Carri	ed out by	Position	Signature
25/08	8/20	S. W	addington	Head Teacher	
01/09	9/20	S. W	addington	Head Teacher	
14.10	0.2020	S. W	addington	Headteacher	
16.1	1.2020	S. W	addington	Headteacher	

<sup>\*\*</sup> REMINDER - PLEASE ENSURE THIS RISK ASSESSMENT IS SHARED WITH ALL RELEVANT PARTIES \*\*