SCHOOLS AND SETTINGS - Reset and Recovery

Risk Assessment

Introduction:

The following Risk Assessment document is designed to allow you to review and track your individual readiness to reopen your setting in line with COVID-19 requirements

It is split into the following sections (one per tab):

Social distancing practicalities
 Quality of education
 Safeguarding
 Pupils with SEND (including medical needs)
 Emotional and behaviour considerations
 Hygiene and cleanliness/health and safety
 Possible COVID-19 cases
 Transition
 Finance
 Building work and logistics
 Recruitment and staffing
 Miscellaneous
 Additional (left blank for you to fill in)

Within each section some initial risks and some possible actions that could be taken to control or mitigate the risks have been pre-populated for you. However these are only **initial suggestions** and it is vital that you **tailor** this risk assessment by **amending / adding to these** as required to ensure you have captured all relevant risk information <u>specific to your setting</u>.



OVERALL RISK CATEGORISATION

Likelihood / Prevalence

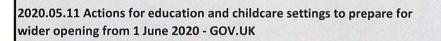
SCHOOLS AND SETTINGS - Reset and Recovery

Risk Assessment

SUPPORTING GUIDANCE DOCUMENTS AND LINKS

1 - Overall Guidance

Provided to support this Risk Assessment, the below are embedded pdf files containing the latest government guidance surrounding school reopening from June 1st: Double click on the below icons to open the respective pdf:





File A.pdf

2020.05.12 Initial planning framework for schools in England



File B.pdf

Warwickshire County Council





1 - Social Distancing Practicalities Note it is considered to be more challenging to ensure EY children comply with guidance in this section

NOTES

CURRENT:

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| AΙΙ | pre-populated risks | solutions are suggestions only. Please amend | add to for your setting |
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- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas
- Do not add rows as the formulas will not be included
- Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following

• The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

RISK OVERALL

LOW (1-4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 15.89 3 15 HIGH

FUTURE:

0

| LOW (1-4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-----------|-----------------|--------------|---------|
| 7 | 11 | 0 | 5.67 |
| | 11 | U | MEDIUM |

RISK BREAKDOWN

CURRENT:

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 0 | 1 | 1 | 11 | 5 |
| Severity | 0 | 0 | 5 | 11 | 2 |

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 4 | 9 | 4 | 1 | 0 |
| Severity | 2 | 4 | 11 | 1 | 0 |

| currently and following | | count of all individual risk | likelihood / severity scores | | | Formulas Don't delete |] | | | Formulas | 1 | | | | |
|---|-----------------------------|-----------------------------------|--|---------------------|---|--------------------------|--|-----------------|---|--|---|------------------------------------|------------------------------------|------------------|--|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | xisting controls / assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it occurs | | What <u>FURTHER</u> actions will you take to control / mitigate the risk? | actions, please | npletion of further estimate <u>EXPECTED</u> evel (1 - 5) Severity of Risk in it occurs | OVERALL FUTURE RISK level 1 - 25 (fills automatically) | Assigned person to complete further actions | Planned / Actua Completion date | RAG Status of E Further Actions | Comments / Notes | Links to relevant guidance / documents / sources of suppo |
| Social distancing is more difficult on public transport | n/a | | | | | | Liaise with bus and train companies if appropriate. Liaise with LA school transport to ensure their advice is followed and they are compliant with social distancing guidance (walk or use car if this is an option) | | | | | | | | |
| Beginning of school day | Children, Parents, Staff | Rosk of infection | Children in school are used to lining up by cones in readiness to come into school | 4 - High | 3 - Medium | MEDIUM | Pupils to come straight into school through a range of pre-determined entrances - letter to parents/info to staff by 17.7 Staff on duty to control this - one staff member from each class out to receive children from parents at the school gate One way system for Rec parents Staggered start and end times in phases to avoid crowding at gates | 2 - Low | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | |
| Parents congregating at the gate | Parents | Roisk of infection | None | 2-low | 3 - Medium | MEDIUM | Stress with parents the government's message about social distancing Set out clear expectations for drop off / pick up Leaflet for parents, advice and guidance on website making parents aware of the rationale for this. BDMAT board s attached to the gates with clear message. New larger baords expected before September. | 1 - Very low | 3 - Medium | LOW | AHS/Admin | 01-Jun | | | |
| Cloakroom facilities | Children | Risk of infection | Children put coats on back of chairs | 5 - Very high | 3 - Medium | HIGH | Y1-6 put any coats at work station/back of chair. No personal belongings in school apart from lunch and water bottle. Children come into school in winter PE kit on PE days to avoid changing. | 2 - Low | 3 - Medium | MEDIUM | Teaching staff | 01-Jun | | | |
| Assemblies | Children, staff, parents | Risk of infection | None | 4 - High | 4 - High | HIGH | Collective Worship to take place each day in classrooms - timetable for each week organised for AUT 1 with clear links to core Christian values and Jigsaw themes | 1 - Very low | 4 - High | LOW | AHS | 01-Jun | | | |
| Social distancing in classrooms | Children and staff | Risk of infection | None | 4 - High | 4-High | | Maintain bubbles - staff and pupils stay together as much as possible and adhere to DFE advice re seating arrangements, social distancing. 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 2 metres from other adults. Teachers in primary schools can still work across groups if that is needed to enable a full educational offer. Where T/TAS need to work across bubbles this will be kept to a minimum. adults movinf between groups to maintain rigorous hand washing. Schools should make small adaptations to the classroom to support distancing where possible. That should include seating pupils side by side and facing forwards, rather than face to face or side on, and might include moving unnecessary furniture out of classrooms to make more space. | 2-tow | 2-low | LOW | Teaching staff | 30.5 | | | |
| Lining-up | Children and staff | Risk of infection | Children who have been in school are used to lining up | 3 - Medium | 3 - Medium | MEDIUM | Educate pupils about social distancing when lining-up Urmit the need for lining-up. Keep bubbles separate -Information sent home before end of summer term and resent before term starts. | 2-Low | 2 - Low | LOW | ALL | 01-Jun | | | |
| Keeping pupils separate at lunchtime | Children and staff | Risk of infection | None | 4- High | 4 - High | HIGH | Staggered lunchtimes/rotas KS2 bubbles to eat sandwiches /lunches in the classroom to cut down on movement and timings R and KS1 who have school dinners in the dining hall to observe queuing rules and seating organised to ensure good specing between children. MDS assigned to each bubble (instructions shared by end of term) | 2-Low | 3 - Medium | MEDIUM | AHS | 01-Jun | | | |
| Social distancing at breaktimes | Children and staff | Risk of infection | None | 4 - High | 5 - Very high | HIGH | Staggered breaks for different bubbles Provide activities to ensure social distancing (eg Track) | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | | | |
| Social distancing - toilets | children | Risk of infection | None | 4 - High | 4 - High | HIGH | Staff limit the number of pupils (no more than two at a time). It is not necessary for bubbles to have different toilets. | 2-Low | 3 - Medium | MEDIUM | ALL | 01-Jun | | | |
| Staff safety - social distancing | Staff | Risk of infection | None | 4 - High | 4 - High | HIGH | Limit numbers using the staffroom at once-Only 5 staff per room. Staffroom /Sycamore and Rec anteroom with drinks facilities • Consider whether meetings should be face to face or virtually - use hall/classroom for staff meetings/INSET • Friday briefing via email 7 other regular briefings via e mail . Signing in list is positioned outside the office to reduce any congestion in the office | 2 - Low | 2 - Low | LOW | All | 01-Jun | | | |
| End of day procedures | Children, staff and parents | Risk of infection | None | 4 - High | 4 - High | HIGH | Staggered times for exit at the end of the day Parents to observe social distancing rules when waiting for their child at the school gate and when collecting R children Paint spots on carpark area so that children know where to stand. Move cars to ring area so that children are lining up away from the cars. Reminder texts to parents Leave the school grounds in a timely and orderly manner If possible, parents to remain in cars. Y6 to go home unaccompanied where possible | 3 - Medium | 2-low | MEDIUM | AHS | 23-May | | | |
| Social distancing - trips and | Children , staff and | Risk of infection | None | 5 - Very high | 4 - High | HIGH | Cancel all off-site events including swimming sessions, school trips and local | 1 - Very low | 1 - Very low | LOW | Admin | 04-May | | 1.7 | |

| cial distancing if parents are in nool | Parents | Risk of infection | None | 4- Hagh | 4 - High | HIGH | Cancel all shared events in the hall, Parents evening will need to be via report and phone call. No Church services for Autumn Parents who need a meeting with staff will need to book an appointment via phone/email and then maintain distance when in school. | 1 - Very low | 1 - Very low | LOW | Admin | 18-May | |
|---|--------------------|-------------------|--|---------------|---------------|------|--|--------------|--------------|--------------|-------|--------|-----|
| se proximity of staff and pils | Children and staff | Risk of infection | None | S - Very high | 5 - Very high | HIGH | ideally, adults should maintain 2 metre distance from each other, and not touch children. We know that this is not always possible, particularly when working with younger children, but if adults can do this when circumstances allow that will help. In particular, they should avoid close face to face contact and minimize time spent within 1 metre of anyone. Similarly, it will not be possible when working with many pupils who have complex needs or who need close contact care. These pupils' educational and care support should be provided as normal". Staff supporting these children will ensure very regular hand washing. | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | |
| itors to school | Staff | Risk of infectios | Glass screen between admin staff and visitors affords protection | 4 - High | 4 - High | HIGH | Limit to essential visitors to school and <u>do not</u> allow any visitors into school if they are displaying COVID symptoms Produce clear guidance for any contractors if they have to make essential site visits, including, use of PPE, access on site only when pupils are not in school etc | 2 - Low | 3 - Medium | MEDIUM | Admin | 01-Jun | |
| ial distancing in FS | Children and staff | Risk of Infection | None | 5 - Very high | 4- High | HIGH | Range of measures to limit contact - own resources for individuals (pencil, name card, number strip etc)- writing & phonics in platic wallets /playdoh.No sand . Clear messages given to children when they first arrive. | 4 - High | 3 - Medium | MEDIUM | AHS | 01-Jun | |
| if awareness of new regimes | Children and staff | Risk of infection | None | 3 = High | s High | нібн | Full email sent to staff on 22/5. Government guidance 14.5 shared with staff with Annex A Behaviour principles. Full Risk Assessment shared with staff on 22/5 and updated as necessary. Update with new risk assessment shared with staff before 16/7 and queries addressed. Further emails sent where necessary to update if /when procedures alter. Reminders of procedures given in weekly emails. | 2+low | 3 - Medium | MEDIUM | AHS | 01-Jun | |
| se proximity of pupils | Children | Risk of infection | None | 5 - Very high | 3 - Medium | HIGH | Individual resources labelled for children and kept in clear wallets- pencil, ruler, pencil sharpener, rubber- so that children do not need to share frequently used equipment. Zoom assembly on 2.9 will remind children of new procedures. | 3 - Medium | 3 - Medium | MEDIUM | Admin | 01-Sep | |
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2 - Quality of Education

NOTES

- All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting
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- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following

mitigating actions

• The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

RISK OVERALL

LOW (1 - 4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 0 6 7 HIGH

FUTURE:

CURRENT:

| | LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|---|-------------|-----------------|--------------|---------|
| | 1 | 0 | 1 | 10.55 |
| ١ | | , | - | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 0 | 4 | 7 | 2 |
| Severity | 0 | 0 | 4 | 8 | 1 |

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 1 | 6 | 4 | 0 |
| Soverity | l n 1 | 1 | 7 | | 0 |

| currently and following | ng mitigating actions | | | | | Formulas Don't delete | | | | Formulas Don't delete |] | | | |
|---|------------------------|--|--|---------------------|---|---|--|-----------------|--|--|---|-------------------------------------|------------------|--|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it | OVERALL CURRENT RISK level 1 - 25 (fills automatically) | What <u>FURTHER</u> actions will you take to control / mitigate the risk? | actions, please | pletion of further estimate <u>EXPECTED</u> evel (1 - 5) Severity of Risk in it occurs | OVERALL FUTURE RISK level 1 - 25 (fills automatically) | Assigned person to complete further actions | Planned / Actual Completion date | Comments / Notes | Links to relevant guidance / documents / sources of support |
| How do we compensate for the gaps in pupils' knowledge and skills that will have developed following their extended absence from school? | Children | Impact of pupil progress | Curretn porcedures | 5 - Very high | 5 - Very high | HIGH | Identify key component knowledge and skills within individual year groups and subjects areas (ie the non-negotiables) Prioritise these when pupils return to school - recovery curriculum in place for AUT 1 (shared with staff by 1/9. Baseline pupils on re-entry WK3 (NFER tests), so as not to further delay teaching and learning Take into account the online learning that pupils may have engaged in during the school closure (in some families there may have been a high level of engagement and this should not be ignored) Use pupil premium funding to provide disadvantaged pupils with more intensive/catch up support where possible with minimising number of adults in contact with each bubble Target those pupils with greatest need of additional support with intervention known to provide greatest impact | 4 - High | 4 - High | нідн | All teaching staff | 01-Sep | | |
| Covering the full range of subjects-staff moving between classes | Children and staff | Impact on pupil progress | None | 4 - High | 4 - High | нідн | Supply teachers, peripatetic teachers and/or other 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. Staff who visit more than one setting should ensure they are familiar with and abide by the social distancing and hygiene requirements in each individual setting. Schools should make their requirements available. Visitors working with children will need to leave details of contacts for test and trace purposes. | 3 - Medium | 4 - High | MEDIUM | Teaching staff | 18-Sep | | |
| Preparation for the changes in SRE that take effcet from Sept20 | Children | | SLT training in Jigsaw | 4 - High | 3 - Medium | MEDIUM | Relationships and health education (RHE) for primary aged pupil schools becomes compulsory from September 2020, and schools are expected to start teaching by at least the start of the summer term 2021. School to implement the Jigsaw scheme - CPD in place via BDMAT July 20. Staff to teach the first block of this in WK1 &2. | 2 - Low | 2 - Low | LOW | Teachers | 03-Jul | | |
| Online or home learning may need to continue for some pupils, running allongside return to school for other pupils. Plan this for contingency if a second ware or a local outbreak occurs and necessitates school closure | Children | Impact on Pupil progress | Portal up and running | 3 - Medium | 3 - Medium | MEDIUM | Make sure teacher workload is managed well Plan a bridging unit that pupils in school and at home could all work on at the same time - consider guidance such as the EEF rapid evidence review of remote learning 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, schoolsare expected to have the capacity to offer immediate remote education. Schools are expected to consider how to continue to improve the quality of their existing offer and have a strong contingency plan in place for remote education provision by the end of September. This planning will be particularly important to support a scenario in which the logistical challenges of remote provision are greatest, for example where large numbers of pupils are required to remain at home[Tier 4 response] In developing these contingency plans, we expect schools to follow the detailed expectations set out in section 5 of the guidance released on July 2. Schools are expected to consider these expectations in relation to the pupils' age, stage of development and/or special educational needs, for example where this would place significant demands on parents' help or support. Schools are expected to avoid an over-reliance on long-term projects or internet research activities. The government will also explore making a temporary continuity direction in the autumn term, to give additional clarity to schools, pupils and parents as to what remote education should be provided. BDMAT working on a further rempte learning option - possibly Googleclassroom and Oak Academy will have a full year of curriculum treaching available free to all schools | 3 - Medium | 3 - Medium | MEDIUM | BDMAT? | Sept | | |
| Specific subjects where the risk of passing oninfection could be higher eg. Sport, music | Children | Impact on braod and ambitious curriculum | PE outside , no music | 3 - Medium | 4 - High | | No contact sport. PE to take place outside, equipment to be scupulously cleaned between bubble use. No singing for Autumn term (unless outside) No peripatetic music lessons. No french for autumn to free up time for catch up. | | | | | | | |
| Ofsted inspections | All | | None | 4 - High | 4 - High | HIGH | No routine inspections in Autumn term. Monitoring visits to random sample of school to look at provision for catchup. | 3 - Medium | 4 - High | MEDIUM | AHS | 01-Jun | | |
| Catch up | Children | Impact on progress | None | 5 - Very high | 4 - High | HIGH | Schools will receive catch up funding in autumn term - maybe to BDMAT or individual schools. This will be used to enable individuals/small groups to receive additional support. DFE National tutoring Programme may deliver tuition to most disadvantaged children to prevent the gap widening. More information to follow in Autumn term. | 4 - High | 3 - Medium | MEDIUM | AHS | 1./6 | | |
| Statutory assessment | Children | measurement | None | 3 - Medium | 3 - Medium | MEDIUM | Statutory assessments will take place in 2021 (EYFS profile, phonics screen, KS1 tests, multiplication tests and KS2 Sats. Rollout of baseline assessment postponed to Sept21 but Woodside are Early Adopters - will take place early AUT2 | 3 - Medium | 3 - Medium | MEDIUM | | 01-Sep | | |

| rriculum adaptations | Children | Impact on curriculum delivery | None | 4 - High | 3 - Medium | MEDIUM | Will need ot make substantial modifications to curriculum at start of the year so teaching can be prioritised to address significant gaps in learning with aim to return to normal curriculum content by Summer 21. School will consider how all subjects can contribute to filling gaps in core knowledge- eg emphasis on reading, phonics, early maths. Decision not to teach music or french for Autumn term to free up more time for core areas. Recovery curriculum is key part of school SDP 20/21 | | | | All staff | | | |
|---------------------------|-----------------------|----------------------------------|---|------------|------------|-------------|--|--------------|------------|--------|-------------|--------|--------------|-----------------|
| dressing the needs of all | Children | Progress | Ongoing | 4 - High | 4 - High | HIGH | Summer NFER tests to be carried out in Wk 3 to identigy gaps in learning so teachers can plan whole class/individual catch up | 3 - Medium | 3 - Medium | MEDIUM | | | | |
| note learning | Children | Progress | Portal in place and working effectively | 3 - Medium | 4-High | MEDIUM | Working with Austen Puleston to devlop Google classroms as a means of two way communication and work setting and marking, YS trial with seesaw as an alternative method. Remore learning plan in place for Oct 20 | 3 - Medium | 3 - Medium | MEDIUM | AHS & BDMAT | 30-Sep | | |
| rly Years | Children | Pupil progress | Pupil progress | 4 - High | 4 - High | HIGH | In reception teachers must assess and address gaps in language, early reading and maths, particularly ensuring children's acquisition of phonic knowledge and extending vocabulary, Applied to DFE offer of NELLI training (Aug 20) | 4 - High | 3 - Medium | MEDIUM | Teachers | | | |
| 1&2 | Children | Pupil progress | Progress | 4 - High | 4 - High | | Prioritise identifying and re-establish good progress in the essentials-phonics & reading, increasing vocabulary, writing and maths. Find opportinities to to read widely and develop knowledge and vocabulary. Children to be taught the full range of subjects across the year. Curriculum plans will be agreed Sept INSET. | 4 - High | 3 - Medium | MEDIUM | Teachers | | | |
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3 - Safeguarding Specifics to be aware of: CSE, county lines, contextual issues, impact of domestic violence, strains on families that could lead to an increase in levels of abuse, neglect due to financial constraints (particularly for disadvantaged pupils and low-income families)

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RISK OVERALL

CURRENT: LOW (1 - 4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 0 2 4 13.67 HIGH

FUTURE:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 0 | 0 5 | 1 | 8.67 |
| U | 3 | 1 | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 1 | 0 | 4 | 1 | 0 |
| Severity | 0 | 0 | 0 | 1 | 5 |

FUTURE:

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 1 | 3 | 2 | 0 | 0 |
| Severity | 0 | 0 | 2 | 2 | 2 |

| currently and followi | ng mitigating actions | | | | | Formulas Don't delete | | | | Formulas Don't delete | | | | |
|---|------------------------|--|--|---------------------|---|---|--|-----------------|---|--------------------------|---|-------------------------------------|------------------|---|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | xisting controls / e assess <u>CURRENT</u> Risk el (1 - 5) Severity of Risk if it occurs | OVERALL CURRENT RISK level 1 - 25 (fills automatically) | What <u>FURTHER</u> actions will you take to control / mitigate the risk? | actions, please | pletion of further estimate <u>EXPECTED</u> vel (1 - 5) Severity of Risk if it occurs | | Assigned person to complete further actions | Planned / Actual Completion date | Comments / Notes | Links to relevant guidance / documents / sources of suppor |
| School staff are not aware of safeguarding incidents that occurred during the school closure | Children | Unsafe in school as staff not fully aware of circumstances | None | 3 - Medium | 5 - Very high | HIGH | DSLs maintain contact with social workers/keyworkers of pupils with CP Plans, CIN Plans and Early Help Plans Any developments during lockdown are recorded on the system Ensure that school information is up-to-date – safeguarding leads at LAs to send DSLs information in relation to new referrals as a matter of urgency Ensure any guidance issued re safeguarding is followed. Weekly online meetings set up between both DSLs and information cascaded to staff where necessary | 2-Low | 4 - High | MEDIUM | AHS | 22-May | | |
| Pupils may have suffered forms of abuse during lockdown and they have not had the opportunity to disclose these to anyone | Children | Pupil welfare | Regular contact between school and home | 3 - Medium | 5 - Very high | HIGH | Ensure that there are opportunities for whole class Jigsaw lessons/circle times/discussions, group activities and one-to-one discussions (if required) for pupils to share feelings/ anxieties/thoughts in a safe manner (this will be of benefit to all pupils) Pastoral team set up (VS,EB,SD,HK) - there may be a spike in disclosures when pupils return Individuals may need to work with an adult outside their bubble- strict hygiene to be enforced | 3 - Medium | 5 - Very high | HIGH | Teaching staff | 01-Jun | | |
| Some parents may choose to home educate rather than have their children return to schools. | Children | Negative impact on pupil progress | Home learning packs and work on portal | 4 - High | 5 - Very high | HIGH | Talk to parents about the reasons for their decision. Provide information about the protective measures in place in school. Risk assessment shared on school website. Provide information to parents about how the curriculum will be adapted if necessary to address pupils' needs post-COVID -19. Alert the local authority & BDMAT | 3 - Medium | 4 - High | MEDIUM | AHS | 22-May | | |
| Attendance | Children | Risk from no education | Liaison with parents | 3 - Medium | 5 - Very high | HIGH | HT and pastoral team to liaise closely with parents to encourage return to school, share risk assessment, Communication with parents prior to Sept to | 2-Low | 3 - Medium | MEDIUM | Admin | 01-Jun | | |
| Shielding pupils | Children | Lack of education | Currently able to shield and distance learing in placec | 1 - Very low | 5 - Very high | MEDIUM | Where children fail to attend school as parents are following clinical and/or public health advice, absence will not be penalised. If parents of pupils with significant risk factors are concerned, we recommend schools discuss their concerns and provide reassurance of the measures they are putting in place to reduce the risk in school. Schools should be clear with parents that pupils of compulsory school age must be in school unless a statutory reason applies (for example, the pupil has been granted a leave of absence, is unable to attend because of sickness, is absent for a necessary religious observance etc). | 1 - Very low | 5 - Very high | MEDIUM | Admin & HT | 01-Sep | | |
| DSL capacity to meet potential increased demand | Children and DSL | Impact on mental health and wellbeing | Currently two DSLs | 3 - Medium | 4 - High | MEDIUM | HT will need to allocate more time in first few weeks to deal with issues, use pastoral team support where appropraite and some of SENCO time may be used for DSL | 2 - Low | 3 - Medium | MEDIUM | AHS & EB | 01-Sep | | |
| | | | | | | | | | | | | | | |
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4 - Pupils with SEND (including medical needs)

NOTES

- All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting
- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas
- Do not add rows as the formulas will not be included Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

RISK OVERALL

CURRENT: LOW (1-4) HIGH (13-25) OVERALL MEDIUM (5 - 12) 12.33 0 3 HIGH

FUTURE:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 2 | 7 | 0 | 7.78 |
| 2 | , | U | MEDIUM |

RISK BREAKDOWN

| | CURRENT: | | | | |
|------------|--------------|-------|------------|----------|-------------|
| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very hi |
| Likelihood | 0 | 3 | 3 | 2 | 1 |
| Severity | 0 | 0 | 3 | 4 | 2 |

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 1 | 2 | 4 | 2 | 0 |
| Severity | n | 2 | 7 | 0 | 0 |

| currently and following | ng mitigating actions | | | Considering ex | kisting controls / | Formulas Don't delete | | Following com | pletion of further | Formulas Don't delete | | | | | |
|---|------------------------|---------------------------------------|--|---------------------|---|---|--|-------------------|--|---|---|--|-------|------------------|---|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | assess <u>CURRENT</u> Risk I (1 - 5) | OVERALL CURRENT RISK level 1 - 25 (fills automatically) | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please e | restimate <u>EXPECTED</u> vel (1 - 5) Severity of Risk if it occurs | OVERALL FUTURE RISK level 1 - 25 (fills automatically) | Assigned person to complete further actions | Planned / Actual Completion date | | Comments / Notes | Links to relevant guidance / documents / sources of support |
| Pupils with underlying health conditions are at a higher level of risk | f Children | Risk of infection | Health Care Plans - | 4 - High | 3 - Medium | MEDIUM | Seek medical guidance for pupils with serious under-lying health conditions, such as cystic fibrosis, who may need to stay at home. Extra vigilance will be needed for this and other underlying health conditions in relation to social distancing eg for pupils with asthma (safety measures may vary from pupil to pupil). | 4 - High | 3 - Medium | MEDIUM | | | | | |
| Staff with under-lying health conditions and/or pregnant staff are at a higher level of risk | Staff | Risk of infection | None | 2 - Low | 4 - High | MEDIUM | Seek medical guidance that may recommend that the staff member remains at home | 2-Low | 2 - Low | LOW | AHS | 22-May | | | |
| Some pupils with SEND: - may have no awareness of space - may spit, scratch or bite - may require intimate care, incl. on-site nursing (hence social distancing cannot be implemented) | Staff and children | Risk of infection | No children currently in school with need for intimate care or who are likely to spit. Will need to remind certain children frequently about need to stay away from each other and adults. | 2-Low | 4 - High | MEDIUM | Individuals will need close monitoring . 1:1 support staff will need to enforce strict hand hygiene and frequent reminders about distancing. Increased support at lunchtime to ensure social distancing | 2-low | 3 - Medium | MEDIUM | AHS NC CD | 01-Jun | | | |
| Sudden announcement of a return to school for ASC pupils will cause anxiety | children | anxiety | Reassurance | 3 - Medium | 3 - Medium | MEDIUM | Ensure parents have advance notice of start date, so that they can prepare their child for the return to school (walk to school and back home each day – put uniform on daily – structure the day at home to begin to mirror the day at school – telephone call(s) between the pupil and teacher). Reassurance from school to parents. | 3 - Medium | 2-low | MEDIUM | | | | | |
| Alternative provision is not available in the short term for pupils with SEMH difficulties | | | n/a | | | | Provide pupils who attend AP with extra in-school support to help them manage their emotions and mental health | | | | | | | | |
| LA organised transport to and from school for pupils with EHCP: has stopped | s | | n/a | | | | Can parents provide the transport short term? If there is a surplus of staff in school, can they provide transport in line with safeguarding procedures? | | | | | | | | |
| Work towards individual SEND targets has stopped and slipped back | Children | Impact on learning and pupil progress | Adjustments made on distance learning packs | 3 - Medium | 4 - High | MEDIUM | Timely assessment of pupils linked to their specific targets on return to school – short, sharp interventions planned throughout the day and week to make up for lost learning and accelerate progress towards individual targets where possible | 3 - Medium | 3 - Medium | MEDIUM | Teaching staff | June | | | |
| Medicines in school may become out-of-date | Children | Pupil safety | Routine checks on medicine dates | 2-Low | 3 - Medium | MEDIUM | An appointed member of staff (HK/JT) to check all medications and inform parents if they need to be replaced. Check by 16/7 | 1 - Very low | 3 - Medium | LOW | Admin | 01-Jun | Green | | National guidance – Public health; local guidance – school nurse service. |
| Administering First Ald | Children and staff | Risk of infections | None | 5 - Very high | 5 - Very high | HIGH | Children to help them selves with guidance from adult where possible.Adults to wear gloves (and mask if necessary) . Use First Aiders who are comforatble to administer First Aid | 4 - High | 3 - Medium | MEDIUM | ALL | June | Green | | |
| Pupils becoming ill whilst at school | Children and staff | Risk of infection | child assessed and sent home where necessary | 3 - Medium | 5 - Very high | HIGH | Isolation room identified and ready for possible situation. Boys changing room . All required PPE in room ready- disposable gloves, aprons, tissues, bin, wipes . Diigital themometer in school to check for raised temperatures. | 3 - Medium | 3 - Medium | MEDIUM | нк | 22-May | Green | | |
| External support for SEND children | Children and staff | lack of access to specialist support | None | 4 - High | 4 - High | HIGH | DFE guidance now allows visitors to school . SEND support can visit school and support individuals who require suppport (STS, Flexible Learning Team, EdPsy) | 3 - Medium | 3 - Medium | MEDIUM | EB | O1-Sep | | | |
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5 - Emotional and Behavioural Considerations

NOTES

All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting

- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas
- Do not add rows as the formulas will not be included
- Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in
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- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

LOW (1-4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 14.57 4 HIGH

RISK OVERALL

FUTURE:

CURRENT:

| LOW (1-4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-----------|-----------------|--------------|---------|
| 0 | 6 | 1 | 9.71 |
| U | ° ° | 1 | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2 - Low |
|------------|--------------|---------|
| Likelihood | 0 | 1 |
| Coverity | l 0 1 | • |

CURRENT:

| 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|--------------|---------|------------|----------|---------------|
| 0 | 1 | 2 | 3 | 1 |
| 0 | 0 | 0 | 6 | 1 |

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 2 | 1 | 3 | 1 |
| Soverity | n | 1 | 6 | _ | |

| currently and followi | ng mitigating actions | | | Considering e | xisting controls / | Formulas Don't delete | | Following com | npletion of further | Formulas Don't delete | | | | | |
|--|------------------------|--|---|---------------------|---|---|--|-----------------|--|---|---|-------------------------------------|-------|------------------|--|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What EXISTING controls or mitigations are in place today? | mitigations, please | assess <u>CURRENT</u> Risk I (1 - 5) | OVERALL CURRENT RISK level 1 - 25 (fills automatically) | What <u>FURTHER</u> actions will you take to control / mitigate the risk? | actions, please | estimate <u>EXPECTED</u> evel (1 - 5) Severity of Risk i it occurs | OVERALL FUTURE RISK level 1 - 25 (fills automatically) | Assigned person to complete further actions | Planned / Actual Completion date | | Comments / Notes | Links to relevant guidance / documents / sources of support |
| Some pupils may have experienced a bereavement in their family during the school's closure (possibly in relation to COVID-19) | Individual pupils | Poor mental health | Bereavement CPD accessed during Lockdown. Bereavement resources in school . Support already in place. | 3 - Medium | 4 - High | MEDIUM | Prior to opening, encourage parents to share any significant information about their child with the school (via e-mail/telephone if possible) Provide in-school support and a named person (someone the pupil is close to) to support the pupil when they need it. If required, access specialist support for the pupil, and if need be their family | 3 - Medium | 3 - Medium | MEDIUM | AHS & pastoral team | 22-May | Green | | |
| Pupils with social and emotional difficulties may struggle with managing their behaviour when returning to school and the routines of school life (particularly pupils who attend PRUs) | Children | Poor mental health | Good pastoral support already exists in school | 5 - Very high | 4 - High | HIGH | Ensure that these pupils are closely monitored and provided with the relevant support to help them to manage their emotions (ie prevention is better than cure). Pastoral team initiated to have overview of need and allocation of support | 5 - Very high | 3 - Medium | HIGH | Pastoral team | June | Amber | | |
| Some pupils may be more vulnerable to exclusion. Your behaviour policy may need to be reviewed to reflect the additiona support needs of your pupils? | | Behaviour in school | Clear behaviour policy | 3 - Medium | 4 - High | MEDIUM | Identify the particular pupils who could be vulnerable to exclusion and ensure extra support is in place (No particular children identified initially). Amendment made to behaviour policy as time out partners will not be feasible. Changes to be clearly communicated to all w/c 1.9.20 | 2-Low | 3 - Medium | MEDIUM | SLT | June | Green | | |
| Some pupils will not have had any social contact with anyone out of their immediate family (some may not even have had the use of social media) and hence seeing their friends may be emotionally overwhelming | Children e | Negative impact on mental wellbeing | None | 2-low | 5 - Very high | MEDIUM | Plan some social 'catching up' time for pupils and their friends that observe social distancing rules so that they are emotionally prepared to learn | 2-low | 3 - Medium | MEDIUM | Teaching staff | 01-Jun | Green | | |
| Some parents may be reluctant to send their children back to school because of the risk of infection and bringing the virus back into the family home | Children | Impact on pupil progress and mentia well being | None | 4 - High | 4 - High | HIGH | Reassure parents of the protective measures being put in place in school and the social, emotional and academic benefits associated with their child being back in school Provide extra capacity to the pastoral team but no pressure to be put on families - as per government guidance | 4 - High | 3 - Medium | MEDIUM | AHS & pastoral team | 01-Jun | Green | | National guidance Local – Leaflet for parents with consistent messages on social distancing. |
| Some staff may feel anxious about increased number of children in school | Staff | Anxiety | BDMATand AHS support | 4 - High | 4 - High | HIGH | BDMAT letters to staff from CM, Conversations with AHS, Health Assured Helpline for advice and support | 4 - High | 3 - Medium | MEDIUM | BDMAT & AHS | Мау | Green | | |
| Support emotional wellbeing | Staff and children | Poor emotional state | BDMAT CPD | 4-High | 4 - High | HIGH | Schools should 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. Schools should 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. Schools should also consider support needs of particular groups they are already aware need additional help (for example, 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. Schools should consider how they are working with school nursing services to support the health and wellbeing of their 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: -support for resilience, mental health and wellbeing including anxiety, bereavement and sleep issues - support for pupils with additional and complex health needs - supporting vulnerable children and keeping children safe. Schools and school nurses need to work together to ensure delivery of the healthy child programme (which includes immunisation), identifying health and wellbeing needs which will underpin priorities for service delivery. | 4- tigh | 2-low | MEDIUM | Pastoral team | 01-Sep | | | |
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All identified risks must have Current and Future risk scores completed

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 Do not add rows as the formulas will not be included

Do not enter any information below the bottom of the table
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6 - Hygiene / Cleanliness and Health & Safety

NOTES

• All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting

• The Overall Risk analysis provides a count of all overall risk levels currently and following

CUDD

CURRENT:

LOW (1 - 4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 1 6 2 MEDIUM MEDIUM 11.22 MEDIUM

RISK OVERALL

FUTURE:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 2 | 2 7 0 | 0 | 6.33 |
| 2 | , | U | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 0 | 2 | 6 | 1 | 0 |
| Severity | 0 | 1 | 2 | 4 | 2 |

FUTURE:

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 1 | 3 | 5 | 0 | 0 |
| Severity | 1 | 2 | 5 | 1 | 0 |

| mitigating actions | | | | | | | MEDIUM | | Severity | 1 | 2 | 5 | 1 | 0 | |
|---|------------------------|-----------------------------------|--|---------------------|---|---|--|-----------------|--|------------------------------------|---|-------------------------------------|----------------------------------|------------------|--|
| The Risk breakdown currently and following | | | likelihood / severity scores | | | Formulas | 1 | | | Formulas | 1 | | | | |
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | sisting controls / assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it occurs | Don't delete OVERALL CURRENT RISK level 1 - 25 (fills automatically) | What <u>FURTHER</u> actions will you take to control / mitigate the risk? | actions, please | pletion of further estimate <u>EXPECTED</u> vel (1 - 5) Severity of Risk i it occurs | FUTURE RISK level 1 - 25 (fills | Assigned person to complete further actions | Planned / Actual Completion date | RAG Status of Further Actions | Comments / Notes | Links to relevant guidance / documents / sources of suppo |
| Maintaining regular levels of hand washing/hygiene | Children and staff | Risk of infection | Soap available | 3 - Medium | 5 - Very high | HIGH | Pupils to wash their hands as soon as they enter the school building with regular hand washing/hand sanitising opportunities (20 seconds) to be timetabled into daily routines – ensure there are adequate supplies of soap, hand towels and hand sanitiser. Hand sanitiser to be available for members of staff and for visitors to school. | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | National guidance Local – supplies of hand gel |
| When pupils sneeze or cough hey will spread germs/bacteria, sspecially younger supils/children | Children and staff | Risk of infection | Reminders given prior to March 20th but will need to continue with these reminders | 3 - Medium | 4 - High | MEDIUM | Educate children about the need to cough/sneeze into a tissue or their elbow – dispose of tissue in a bin and wash hands for 20 seconds. Tissues available in each classroom used. Posters displayed around school . BDMAT boards on gates as reminders. | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | National guidance Local – consistent messages, frequent reminders through social media |
| Keeping the school clean to a higher level of cleanliness | Children and staff | Risk of infection | School cleaned to a high standard | 3 - Medium | 4 - High | MEDIUM | Introduce enhanced cleaning, including cleaning frequently touched surfaces often using standard products, such as detergents and bleach Cleaning schedule in place 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 { extra clean morning and lunchtime} Different groups don't need to be allocated their own toilet blocks, but toilet will need to be cleaned regularly and pupils must be encouraged to close the lid before flushing and clean their hands thoroughly after using the toilet. Extra toilet clean at lunchtime Awaiting, Public Health England revised guidance for cleaning non-healthcare settings to advise on general cleaning required in addition to the current advice on COVID-19: cleaning of non-healthcare settings guidance. | 2 - Low | 3 - Medium | MEDIUM | Cleaners | June | Green | | National guidance Local – supplies of wipes, consistent messages to cleaners and caretakers. |
| What if there are a shortage of cleaners due to self-isolation or iliness? | Children and staff | Risk of infection | One cleaner shielding | 3 - Medium | 3 - Medium | MEDIUM | AHS to identify if this is the case Individual cleaners may be able to extend their hours or work more flexibly if other cleaners are absent (eg working before and after school operating hours) Additional cleaning to take place after lunch - door handles, switches and an additional clean of children toilet areas. | 2-Low | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | National guidance Local H&S guidance |
| How can schools limit the surfaces' that are shared between home and school? | Children and staff | Risk of infection | none | 3 - High | 5 - Very high | HIGH | As far as possible- correspondence out of school to be uploaded to the website and correspondence into school to come via a phone call or email All monetary transactions to be done via bank transfer whenever possible. Children to only bring minimal items to school (school to provide all equipment) Packed lunches need to be in disposable bags/clearly labelled rigid boxes where possible. Books can be taken home and homework can be completed | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | |
| ace coverings | Children and staff | | None | 2 - Low | 2-Low | LOW | If staff/children come to school wearing face masks they must store them in a plastic bag until the end of the day. Hands must be washed after removing the mask. Current guidance states that masks are not required in primary school settlings. | Z-Low | 1 - Very low | LOW | AHS & staff | 01-Sep | Green | | |
| Shared equipment | Children and staff | Risk of infection | Limiting of shared resources | 3 - Medium | 3 - Medium | MEDIUM | For individual and very frequently used equipment, such as pencils and pens, staff and pupils will have their own items that are not shared. Classroom based resources, such as books and games, can be used and shared within the bubble; these should be cleaned regularly, along with all frequently touched surfaces. Resources that are shared between classes or bubbles, such as sports, art and science equipment should 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. | 3 - Medium | 2-low | MEDIUM | Staff | 01-Sep | Green | | |
| Potential issue with disposal of additional blue roll/tissues | Children and staff | Risk of infection | Bins in classroom | 3 - Medium | 4 - High | MEDIUM | Audit bin use w/c 13.7 and larger classroom bins ordered 13/7. Larger bins ordered in readiness for September for all classrooms. | 3 - Medium | 2 - Low | MEDIUM | л | 20-Jul | Green | | |
| hildren lining up in the CarPark | Children and staff | Risk of accident | None | 2 - Low | 4 - High | MEDIUM | Move cars to ring area only or outside on the turing circle. Paint spots on tarmac so that children know where to stand | 1 - Very low | 4 - High | LOW | AHS | 16.9.20 | Green | | |
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7 - Possible COVID-19 Cases

NOTES

CURRENT:

| All pre-populated risks / solutions are suggestions only. Please amend / add to for | or your setting |
|---|-----------------|
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- mitigating actions
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

RISK OVERALL

LOW (1-4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 8.71 2 MEDIUM

FUTURE:

| LOW (1-4) | OW (1 - 4) MEDIUM (5 - 12) HIGH (13-25) | | OVERALL |
|-----------|---|---|---------|
| 2 | 4 | 0 | 6.43 |
| 3 | 4 | U | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 3 | 1 | 3 | 0 | 0 |
| Severity | 1 | 0 | 0 | 2 | 4 |

FUTURE:

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 3 | 1 | 3 | 0 | 0 |
| Severity | 1 | 0 | 3 | 3 | 0 |

| The Risk breakdow currently and following | | | likelihood / severity scores | | | Formulas Don't delete |] | | | Formulas Don't delete | 1 | | | | |
|---|---------------------------|--|--|---------------------|---|--------------------------------------|--|-------------------|---|--------------------------|---|-------------------------------------|--|------------------|---|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | cisting controls / assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it occurs | OVERALL CURRENT RISK level 1 - 25 | What FURTHER actions will you take to control / mitigate the | actions, please e | pletion of further estimate <u>EXPECTED</u> vel (1 - 5) Severity of Risk if it occurs | | Assigned person to complete further actions | Planned / Actual Completion date | Contract of the Contract of th | Comments / Notes | Links to relevant guidance / documents / sources of support |
| Pupil begins to show symptoms when in school (cough and/or temperature developing) | Children and staff | Risk of infection | Digital themometer | 3 - Medium | 5 - Very high | нісн | • Parents told that they must NOT send their child to school if they or any member of their household are showing signs of Covid19.BDMAT boards up on gates. Pupil isolated in Boys changing room and sent home as soon as possible. Digital thermometer in school for use. Fluid resistant face masks purchased in the event a member of staff needs to be in contact with a child whilst parents arrive. Boys changing room thoroughly cleaned at the end of the day and any PPE disposed of, double bagged and isolated for 72 hours if a positive test is recorded. School will have testing kits to give to parents where it is thought they may not be likely-able to access testing centre. • Parents of classmates informed (similar system to headlice alerts) so they can be extra vigilant with their monitoring | | 4 - High | MEDIUM | AHS | 01-Jun | Green | | National guidance |
| We do not have any PPE in school and we may require this if pupils develop symptoms and need assistance (particularly pupils with SEND) | | Risk of infection | PPE has been purchased and is ready for 1/6 | 1 - Very low | 1 - Very low | LOW | PPE has been purchased | 1 - Very low | 1 - Very low | LOW | AHS | 20-May | Green | | National guidance Local authority procurement might be an option? |
| Member of staff begins to show symptoms when in school (cougl and/or temperature developing) | | Risk of infection | None | 3 - Medium | 4 - High | MEDIUM | Member of staff isolated and sent home and instructed to use the DfE website to arrange a test (may then be able to return to work if negative). Tets and trace system used to isolate other close contacts. Advice sought from PHE where an outbreak occurs. | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | Green | | National guidance |
| Staffing shortages as a result of staff self-isolating | Children and staff | risk of infection | None | 3 - Medium | 5 - Very high | нібн | The introduction of testing for staff who have symptoms (cough and/or temperature) should ensure that only staff with COVID-19 symptoms are absent Cover internally where possible to reduce the risk of bringing the infection into the school although this may mean more teachers in contact with each 'bubble' of fulfiere and TAs to cover (where they are happy to do so) Use TAs to cover a class bubble, under teacher direction, where possible Consider the implications of sharing staff between schools in the same MAT, if this becomes necessary | 3 - Medium | 3 - Medium | MEDIUM | анѕ | 01-Jun | Green | | National guidance |
| Test and Trace | All | Possible Infection | | 2-low | 4 - High | MEDIUM | Anyone who displays symptoms must be isolated and then sent home. School have a limited number of testing kits to give to parents if this will increase probability that they will be tested. Parents to be instructed to ring 119 or email to book a test. School to keep a register of any absences due to Covid symptoms to support test and trace. | 2 - Low | 3 - Medium | MEDIUM | Admin & AHS | 01-5ep | | | |
| Multiple suspeacted cases Outbreak in local area | All | spread of infection Spread of infection | None None | 1 - Very low | 5 - Very high | MEDIUM | Refer to guidance and contact PHE for further advice If a local area sees a spike in infection rates that is resulting in localised community spread, appropriate authorities will decide which measures to implement to help contain the spread. The Department for Education will be involved in decisions at a local and national level affecting a geographical area, and will support appropriate authorities and individual settings to follow the helth advice. As above, follow local Public Health England guidance. (Tier 1-4) In the event of a local outbreak, the PHE health protection team or local authority may advise a school or number of schools to close temporarily to help control transmission. Schools will also need a contingency plan for this eventuality. This 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. | 1 - Very low | 4 - High 4 - High | LOW | | | | | |
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All identified risks must have Current and Future risk scores completed
 Do not delete data in columns I or M as these are formulas

• There are blank rows added at the bottom to add additional risks in

Do not add rows as the formulas will not be included
Do not enter any information below the bottom of the table

mitigating actions



8 - Transition

NOTES

All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting

• The Overall Risk analysis provides a count of all overall risk levels currently and following

CURRENT:

RISK OVERALL

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 0 | 2 | 2 | 15.00 |
| 0 | 2 | 2 | HIGH |

FUTURE:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 0 | 4 | 0 | 9.50 |
| U | 4 | 0 | MEDIUM |

RISK BREAKDOWN

| URRENT: |
|--------------|
| 1 - Very low |

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 0 | 0 | 2 | 1 | 1 |
| Severity | 0 | 0 | 0 | 4 | 0 |

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 0 | 0 | 3 | 1 | 0 |
| Consulter | ^ | 4 | 1 2 1 | 4 | _ |

| mitigating actions | | | | | | | IVIEDIUM | J | Severity | | 1 | | 1 | U | |
|---|---------------------------|--|--|--|---|--------------------------------------|--|-----------------|---|--------------------------|---|------------------|-----------------------|------------------|--|
| | vn analysis provides a | | likelihood / severity scores | | | Formulas Don't delete | 1 | | | Formulas Don't delete | | | | | |
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | kisting controls / assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it occurs | OVERALL CURRENT RISK level 1 - 25 | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please | estimate <u>EXPECTED</u> evel (1 - 5) Severity of Risk i it occurs | | Assigned person to complete further actions | Planned / Actual | | Comments / Notes | Links to relevant guidance / documents / sources of suppo |
| Transition into EY | Pre- school children | | Letter sent to parents of children expected in Sept 20 | • | - | | Phone calls between the school and the parent/carer – information pack (including a range of photos of the school/setting and key members of staff) posted to the home address/sent electronically induction session 9-11 arranged for last week of term. Hour parent and child | | | | | | | | |
| Transition into Y1 | YR children | Poor pupil progress | Decision made for current class teachers to move into Y1 with the children | 4 - High | 4 - High | HIGH | EY chidren who have returned to school (64%) have continued to maintain strong relationship with JV/LC From September, YI will need to be more EY based provision initially to support transition, as many pupils will not be ready for a more formal education. JV/LC developing outdoor provision more extensively for AUT term in particular. | 4 - High | 2 - Low | MEDIUM | Teaching staff | June | Green | | National guidance re social distancing Information packs – school level information Local and national guidance on curricul adaptations – 'recovery curriculum'. |
| Transition into other year group within the same school | Children | Poor pupil progress | No summer assessments will be carried out and the impact of a term's home learning will no be known for some time | 5 - Very high | 4 - High | HIGH | Pupils in all year groups who did return before the summer break, were able to meet their new teacher for between 2 days and several weeks. If not, teachers have produced an information leaflet for parents/carers and children sharing information in relation to their new year group | 3 - Medium | 4 - High | MEDIUM | teaching staff | June | Green | | |
| Transition from Y6 to Y7 | Y6 children | Unsettling time for Y6 children , especially those for whom a secondary place has not been allocated | Y6 teacher has already been in contact with secondary schools to pass over social and emotional land academic information | 3 - Medium | 4 - High | MEDIUM | Phone calls between relevant primary school and secondary school staff (inc SENCos) If Y6 pupils return to school before the summer break, they may be able to have some virtual contact with their secondary schools. If not, Y7 form tutors to arrange phone calls with individual pupils and their parents Virtual tours and podcasts from members of staff of secondary schools to be placed on the secondary school's website Relevant information to be posted on the secondary school's website | 3 - Medium | 3 - Medium | MEDIUM | NB and secondary teachers | June and July | Amber | | National guidance Local guidance re transition |
| Visitors from nursery provision of from secondary schools to aid transition | | Risk of infection | None | 3 - Medium | 4 - High | MEDIUM | Minimise visitors onto school site. No one to enter school site who has any Covid19 symptoms. Hands to be washed immediately on entering school site (and on leaving) Visitor to be restricted to one bubble if there is contact with children | 3 - Medium | 3 - Medium | MEDIUM | нт | Jul-20 | | | |
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9 - Finance

NOTES

All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting

- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas
- Do not add rows as the formulas will not be included
- Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following mitigating actions
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

currently and following mitigating actions

RISK OVERALL

CURRENT: | LOW (1-4) | MEDIUM (5-12) | HIGH (13-25) | OVERALL | | 0 | 2 | 0 | MEDIUM |

FUTURE:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 2 | | 0 | 4.00 |
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RISK BREAKDOWN

| | CURRENT: | | | | |
|------------|--------------|---------|------------|----------|---------------|
| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
| Likelihood | 0 | 1 | 1 | 0 | 0 |
| Severity | 0 | 1 | 1 | 0 | 0 |

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 2 | 0 | 0 | 0 |
| Coverity | 0 | 2 | | 0 | _ |

| g mitigating actions | | | | | Formulas Don't delete | | | | Formulas Don't delete | | | | | |
|---------------------------|---|--|--|---|--|--|--|---|--|---|--|--|---|--|
| Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | mitigations, please | assess <u>CURRENT</u> Risk (1 - 5) | RISK level 1 - 25 | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please | estimate EXPECTED | FUTURE RISK | to complete | Planned / Actual | 500 michighe Rhade (\$1,000 m) (\$4,560 m) 1750 M 1750 M | Comments / Notes | Links to relevant guidance / documents / sources of suppor |
| whole school | children and staff | BDMAT are overseeing the budget setting during the summer term | 2 - Low | 3 - Medium | MEDIUM | Governing bodies to arrange virtual meetings so that quorate meetings can be arranged | 2 - Low | 2 - Low | LOW | AHS & DMD | June | Amber | | Extension to budget setting deadlines confirmed by WCC |
| Individual families | Financial impact | none | 3 - Medium | 2 - Low | | | 2-Low | 2 - Low | LOW | Admin | June | Amber | | |
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| | Who is at risk of harm whole school Individual families | Who is at risk of How would these groups be harmed? whole school children and staff | Who is at risk of harm How would these groups be harmed? What EXISTING controls or mitigations are in place today? whole school children and staff BDMAT are overseeing the budget setting during the summer term none none | Who is at risk of harm What EXISTING controls or mitigations are in place today? What EXISTING controls or mitigations are in place tikelihood / prevalence of risk occurring whole school children and staff BDMAT are overseeing the budget setting during the summer term 1 - Low Individual families Financial impact none 3 - Medium | Who is at risk of harm What EXISTING controls or mitigations are in place today? What EXISTING today? What EXISTING to | Who is at risk of harm How would these groups be harmed? What EXISTING controls or mitigations are in place today? Whole school children and staff BDMAT are overseeing the budget setting during the summer term Annual impact Body and the summer term Body and the summer te | Who is at risk of how would these groups be harmed? What EXISTING controls or mitigations are in place today? Whole school chairen and staff BDMAT are overseeing the budget setting during the summer term concurring the budget setting during t | Who is at risk of how would these groups be harmed? What EXISTING controls or mitigations are in place today? Who is at risk of harm in some today? What EXISTING controls or mitigations are in place today? What EXISTING controls or mitigations are in place today? Severity of fisk if it prevalence of risk occurring today. Additions and staff blooders severe series the bodget setting during the summer term and the series of the | Who is at risk of Personal staff and the process and the process of the process and the proces | Who is at risk of harm and staff and the school of control of harm and staff and the school of significant points and the school of significant points and the school of significant points are in place today? What EXISTING controls or mitigations are in place today? Don't delete overlain to startisk of how would these harm are proups be harmed? What EXISTING controls or mitigations are in place today? Don't delete overlain to startisk of how would these harm are proups be harmed? What EXISTING controls or mitigations are in place today? Don't delete overlain to startisk of how would these harm are proups be harmed? What EXISTING controls or mitigations are in place today? Don't delete overlain to startisk of how would these harm are proposed to the startisk of the | Note is at risk of harmonic between the brown would these harmonic of the brown to day? Who is at risk of harmonic brown will be brown to day? Who is at risk of harmonic brown will be brown to day? Who is at risk of harmonic brown will be brown to day? Who is at risk of harmonic brown will be brown to day? Who is at risk of prough be harmonic? Who is at risk of prough be harmonic? Who is at risk of prough be harmonic? Who is at risk of prough brown to day? Who is at risk? Who is at risk | Who is at risk of horse would these planes are larged to said to share with the share with the share with the share with the share of t | Note 1 of 16 Now would these be shown Note 2 of 16 Note 2 of 16 Note 3 | Don't delete Don' |



10 - Building Work & Logistics

NOTES

• All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting

- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas
- Do not add rows as the formulas will not be included

END OF TABLE - DO NOT ENTER INFO BELOW HERE

- Do not enter any information below the bottom of the table

RISK OVERALL

LOW (1 - 4) MEDIUM (5 - 12) HIGH (13-25) OVERALL 9.20 1 MEDIUM

CURRENT:

FUTURE:

Likelihood Severity

| CURRENT: | | | | |
|--------------|-------|------------|----------|--------------|
| 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very hig |
| 1 | 1 | 2 | 1 | 0 |
| 0 | 1 | 1 | 2 | 1 |

RISK BREAKDOWN

| | | | | | | | | | . O . O.L. | | | | | |
|---|-------------------------|-----------------------------------|---|---------------|---|-------------------|--|--|--------------|---|-------------------------------------|--|---------------|-----|
| There are blank ro | ws added at the botto | m to add additional risks | in | LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL | | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high | 1 |
| The Overall Risk a | nalysis provides a coun | nt of all overall risk levels | currently and following | 2 | , | 0 | 6.00 | Likelihood | 1 | 2 | 1 | 1 | 0 | |
| mitigating actions | | | | | 3 | U | MEDIUM | Severity | 1 | 1 | 2 | 1 | 0 | |
| The Risk breakdov | vn analysis provides a | count of all individual risk | likelihood / severity scores | | | | | • | | | | | | • |
| currently and follow | ing mitigating actions | | | | | Formulas | | | Formulas | 1 | | | | |
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| | | | 1-100 | Considering e | xisting controls / | | | Following completion of further | | | | | | |
| escription of the risk / azard / Challenge | Who is at risk of harm | How would these groups be harmed? | What EXISTING controls or mitigations are in place today? | Likelihood / | assess <u>CURRENT</u> Risk I (1 - 5) Severity of Risk if it | RISK level 1 - 25 | what FORTHER actions will you take to control / mitigate the | risk level (1 - 5) Likelihood / Severity of Risk in | FUTURE RISK | Assigned person to complete further actions | Planned / Actual Completion date | THE RESERVE OF THE RE | | Con |

| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What EXISTING controls or mitigations are in place today? | Level Likelihood / prevalence of risk occurring | (1 - 5) Severity of Risk if it occurs | RISK level 1 - 25 (fills automatically | What <u>FURTHER</u> actions will you take to control / mitigate the | risk le Likelihood / prevalence of risk occurring | vel (1 - 5) Severity of Risk if it occurs | FUTURE RISK level 1 - 25 (fills automatically) | | Planned / Actual | RAG Status of Further Actions | Comments / Notes | Links to relevant guidance / documents / sources of support |
|---|------------------------------|-----------------------------------|--|--|---|---|---|--|---|--|--------------------|------------------|----------------------------------|------------------|--|
| Will summer building work still go ahead? | 0 | | n/a - none planned | | | | Liaise with building firm to ascertain their current working procedures. Is it possible to bring work forward whilst the school is partially closed to most pupils, or move back to October half term? | | | | | | | | National guidance re contract management during COVID-19. |
| Children continue to eat in the classroom to maintain bubbles | children | Availablity of food options | Educaterers have been providing lunches throughout | 1 - Very low | 5 - Very high | MEDIUM | Kitchen staff to put together provisional food orders based upon a range of hypothetical scenarios number of pupils returning at any given time, YR, 1 & 2 will eat in the hall so they have hot dinner option. KS2 will eat in their classroom and have choice of hot/cold delibag AHS to liaise with KD. | 1 - Very low | 4 - High | LOW | Educaterers -Kerry | 01-Jun | Green | | National guidance eg FSMs Local negotiations/arrangements with Educaterers, if relevant. |
| There may be a shortage of disposable stock in school (hand towels, tissues, etc) | Children and staff | Risk of infection | Good stock control and appropriate stock levels | 3 - Medium | 4 - High | MEDIUM | Schools to order these now so that it is not an issue when the school reopens | 2 - Low | 3 - Medium | MEDIUM | Kerry | ongoing for 1/9 | Green | | |
| Accommodating staggered starts and finish times | | | | 3 - Medium | 3 - Medium | MEDIUM | Communicate by the end of July with parents so that they can plan for staggered sarts/ends to the day | 3 - Medium | 2-Low | MEDIUM | | | Amber | | |
| School uniform | Children and staff | Risk of infection | None - children currently wearning uniform | 2-low | 2-Low | LOW | 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. Second hand uniform is available free to mitigate any families with finanacial difficulties in buying new uniform. | 2-low | 1 - Very low | LOW | Admin | 01-Sep | Green | | |
| Woodpeackers Wrap around care | Children , parents and staff | Risk of infection | Currently only providing care to limited chidiren form limited key worker bubbles | 4 र संदुध | 4- нуь | HIGH | Wraparound provision will be logistically challenging for schools, particularly for clubs that would normally offer support across year groups Schools should carefully consider how they can make such provision work alongside their wider protective measures, including keeping children within their year groups or bubbles where possible. If it is not possible to maintain bubbles being used during the school day then schools should use small, consistent groups. Schools can consult the guidance produced for summer holiday childcare, available at Protective measures for out-of-school settings during the coronavirus (COVID-19) outbreaks much of this will be useful in planning extra-curricular provision. This includes schools advising 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, schools should encourage them to seek assurance that the providers are carefully considering their own protective measures, and only use those providers that can demonstrate this. As with physical activity during the school day, contact sports should not take place. | 2 - High | 3 - Medium | MEDIUM | AHS & LL | by 15/7 | Amber | | |
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11 - Recruitment & Staffing

NOTES

- All pre-populated risks / solutions are suggestions only. Please amend / add to for your setting
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- The Overall Risk analysis provides a count of all overall risk levels currently and following mitigating actions
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

RISK OVERALL

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 1 | 2 | 0 | 8.00 |
| 1 | 3 | U | MEDIUM |

FUTURE:

CURRENT:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 2 | , | | 5.00 |
| | 2 | 0 | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 1 | 1 | 2 | 0 | 0 |
| Severity | 0 | 0 | 2 | 2 | 0 |

FUTURE:

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 2 | 0 | 2 | 0 | 0 |
| Severity | 0 | 2 | , | 0 | 0 |

| currently and follow | ing mitigating actions | | | Considering exi | isting controls / | Formulas Don't delete | | Following con | npletion of further | Formulas Don't delete | | | | | |
|---|------------------------|-----------------------------------|---|-----------------|---------------------------------------|--|---|-----------------|---------------------|--|---|-----------------|-----------------------|------------------|--|
| Description of the risk / Hazard / Challenge | Who is at risk of harm | How would these groups be harmed? | What <u>EXISTING</u> controls or mitigations are in place today? | | assess <u>CURRENT</u> Risk (1 - 5) | OVERALL CURRENT RISK level 1 - 25 (fills automatically | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please | estimate EXPECTED | OVERALL FUTURE RISK level 1 - 25 (fills automatically) | Assigned persor to complete further actions | Completion date | | Comments / Notes | Links to relevant guidance / documents / sources of support |
| New staff need to be recruited for September | n/a | | | | | | Conduct interviews online Iterations and selection tasks may have to be replaced with reports/references provided by the ITE tutor or the HT of the candidate's current school Ask candidates to record an online lesson they have delivered recently and submit this as part of the selection process (ensure pupils are not identifiable) | | | | | | | | |
| Staff induction | n/a | | | | | | This will need to be done online Allocate a 'buddy' for each new starter Arrange a visit to the school when social distancing can be observed | | | | | | | | |
| Staff mental wellbeing | Staff | Wellbeing | Good pastoral support in place BDMAT health servces | 3 - Medium | 4 - High | MEDIUM | All employers have a duty of care to their employees, and this extends to their mental health. Schools already have mechanisms to support staff wellbeing and these will be particularly important, as some staff may be particularly anxious about returning to school. The Department for Education is providing additional support for both pupil and staff wellbeing in the current situation. Information about the extra mental health support for pupils and teachers is available. BDMAT access to Health Asssured Helpline The Education Support Partnership provides a free helpline for school staff and targeted support for mental health and wellbeing. | 3 - Medium | 3 - Medium | MEDIUM | | | | | |
| Staff deployment- teachers and Tas | Staff | Riask of infection | Staff have been very felkible in terms of working conditions and deployment | 2-Low | 4 - High | MEDIUM | Schools may need to alter the way in which they deploy their staff, and use existing staff more flexibly to welcome back all pupils at the start of the autumn term. Managers should discuss and agree any changes to staff roles with individuals, taking into account workload and wellbeing. Schools should ensure that appropriate support is made available for pupils with SEND, for example 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. | 1 - Very low | 3 - Medium | LOW | | | | | |
| Supply and temporary staff | Staff | Risk of infection | No supply used to date and not used often anyway | 1 - Very low | 3 - Medium | LOW | Supply staff and other temporary workers can move between schools but we will only use supply in last resort. Where it is necessary to use supply staff and to welcome visitors to the school such as peripatetic teachers STS, those individuals will be expected to comply with the school's arrangements for managing and minimising risk, including taking particular care to maintain distance from other staff and pupils and leave details of contacts with children with admin for test and trace purposes. | 1 - Very low | 2-low | LOW | | | | | |
| Volunteers | Staff and children | Risk of infection | None in summer term | 3 - Medium | 3 - Medium | MEDIUM | Mixing of volunteers across groups should be kept to a minimum, and they should remain 2 metres from pupils and staff where possible. | 3 - Medium | 2 - Low | MEDIUM | | | | | |
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12 - Miscellaneous

NOTES

RISK OVERALL

HIGH (13-25)

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CURRENT:

| All pre-populated risks / | solutions are suggestions only. Please amend, | add to for your setting |
|---------------------------|---|-------------------------|
| | | |

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- Do not delete data in columns I or M as these are formulas Do not add rows as the formulas will not be included
- Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

| FUTURE: | |
|-----------|--|
| 10W (1-4) | |

LOW (1-4)

0

MEDIUM (5 - 12)

CURRENT:

| FUTURE: | | | | |
|-----------|-----------------|--------------|---------|--|
| LOW (1-4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL | |
| 2 | , | 1 | 8.60 | |
| 2 | | 1 | MEDIUM | |

| | 1 - Very low | 2-Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|-------|------------|----------|---------------|
| Likelihood | 0 | 1 | 3 | 2 | 0 |
| Severity | 0 | 1 | 1 | 3 | 1 |

RISK BREAKDOWN

FUTURE:

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 1 | 3 | 1 | 0 |
| Severity | 1 | 1 | 2 | 0 | 1 |

| currently and followi Description of the risk / Hazard / Challenge | ng mitigating actions Who is at risk of harm | How would these groups be harmed? | What EXISTING controls or mitigations are in place today? | mitigations, please | disting controls / assess <u>CURRENT</u> Risk | Formulas Don't delete OVERALL CURRENT RISK level 1 - 25 (fills automatically | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please | npletion of further estimate <u>EXPECTED</u> evel (1 - 5) | Formulas Don't delete OVERALL FUTURE RISK level 1 - 25 (fills | Assigned person to complete | Completion date | The second secon | Comments / Notes | Links to relevant guidance / documents / sources of support |
|--|---|---|--|---|---|---|---|------------------------------|---|---|--------------------------------|-----------------|--|------------------|--|
| | | | | prevalence of risk occurring | occurs | (IIIIS automatically | | prevalence of risk occurring | Severity of Risk i it occurs | automatically) | further actions | | | | |
| Pupils' uniforms are no longer suitable and families are reluctant (or unable) to buy new ones before September | Children | Uncomfortable | None | 4 - High | 2 - Low | MEDIUM | Make second hand uniform items available in school FOC (parent to request and uniform can be sent home with children -if they are in/ parents can collect if childern not in) | 3 - Medium | 1 - Very low | LOW | Admin | June | Amber | | |
| Wrap around services – before and after clubs, breakfast club etc. | Children and parents | Difficulty in working for parents | Woodpeckers has been open over the whole of lockdown - But uptake v small | 4 - High | 4 - High | HIGH | Separate risk assessment for Woodpeckers - ascertaining demand currently (9.7) | 4 - High | 3 - Medium | MEDIUM | и | 29-May | Amber | | National guidance HR support |
| Summer Schools for disadvantaged pupils | Children | Lack of progress/Impact on mental health | None | 2 - Low | 4 - High | MEDIUM | No current plans for any form of summer school | 2 | | An and an | | | | | National guidance on use of Yr7 catch up and/or PP? |
| Additional support and guidance for specific groups of pupils such as: • EAL pupils • Newly arrived to the UK • Refugees • Families with no recourse to public funds (NRPF) | n/a | | | | | 1790) 232 3.092 3.00 | Assess the likelihood of school receiving new pupils from these communities Plan support, induction and training for staff if appropriate Ensure a welcome procedure is in place for new families, which includes access to translated advice about social distancing | | | | | | | | Local guidance from community groups Public Health guidance |
| Staff training implications | Staff and children | Quality first teaching/ improved leadership | High level of engagement with CPD during home working | 3 - Medium | 3 - Medium | MEDIUM | Staff now all aware of current DFE guidance - all have read DFE guidance foe September opening and communication from AHS w/c 13.7 | 3 - Medium | 3 - Medium | MEDIUM | AHS | 01-Jun | | | Public health guidance. School nurse service? |
| Governors may be called upon to support leaders for example in appeals, challenging situations or communication with parents | r | | Governors kept informed by email. Regular meetins between head and chair of governors | 3 - Medium | 4 - High | MEDIUM | Governors are ensuring that all school policies are up-to-date, reflecting the latest national and local guidance. Behaviour, attendance, safeguarding, social distancing, risk assessments are all being regularly reviewed. | 2-Low | 2 - Low | LOW | AHS & DMD | 01-Jun | | | Local and national guidance from Governor Support services and the NGA. |
| Admissions – some parents may request to defer their child's place in Reception until the following year | Children | Access to education | None | | | | Contact those parents who have not accepted the place Talk to them about their concerns and the implications of their decision After discussion if parents still wish to have a deferred place they must complete a Deferral Application Form for the LA to consider. Children must not be offered a deferred place without following the Local Authority process. Make sure you direct parents to the up to date policy on the WCC website to help parents in making their decision. | | | | | | , | | Local guidance – admissions and appeals team |
| Will Ofsted inspections begin as soon as schools return? | Everyonel | Distraction from children and assisting them to cath up and feel secure | None | 3 - Medium | 5 - Very high | HIGH | No inspections in Autumn term-some monitoring visits to check how catch up is progressing | 3 - Medium | 5 - Very high | HIGH | | | | | National guidance from DfE |
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OVERALL

11.33

MEDIUM



Woodpeckers

NOTES

RISK OVERALL

CURRENT:

| All pre-populated risks / | solutions are suggestions only. Please amend | add to for your setting | |
|---|--|-------------------------|--|
| | | | |

- All identified risks must have Current and Future risk scores completed
- Do not delete data in columns I or M as these are formulas Do not add rows as the formulas will not be included
- Do not enter any information below the bottom of the table
- There are blank rows added at the bottom to add additional risks in • The Overall Risk analysis provides a count of all overall risk levels currently and following
- mitigating actions
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 0 | 2 | - | 14.29 |
| U | 2 | 3 | HIGH |

FUTURE:

CURRENT:

| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
|-------------|-----------------|--------------|---------|
| 0 | 7 | 0 | 8.57 |
| U | | U | MEDIUM |

RISK BREAKDOWN

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high |
|------------|--------------|---------|------------|----------|---------------|
| Likelihood | 0 | 0 | 3 | 4 | 0 |
| Severity | 0 | 0 | 1 | 5 | 1 |

| | FU | TI | JR | E: |
|--|----|----|----|----|
|--|----|----|----|----|

| | 1 - Very low | 2 - Low | 3 - Medium | 4 - High | 5 - Very high | | |
|------------|--------------|---------|------------|----------|---------------|--|--|
| Likelihood | 0 | 0 | 5 | 2 | 0 | | |
| Severity | n | 3 | 4 | 0 | n | | |

| currently and follow Description of the risk / | | How would these | What EVICTING controls or mitigations are in place | mitigations, please | disting controls / assess <u>CURRENT</u> Risk I (1 - 5) | Formulas Don't delete OVERALL CURRENT | What <u>FURTHER</u> actions will you take to control / mitigate the | actions, please e | pletion of further estimate <u>EXPECTED</u> vel (1 - 5) | Formulas Don't delete OVERALL FUTURE RISK | Assigned person | Shared / Astrol | DAC Status of | | Links to relevant guidance / |
|---|------------------------|----------------------------------|---|---|---|--|--|---|---|--|-----------------|-------------------------------------|---------------|------------------|--------------------------------|
| Hazard / Challenge | Who is at risk of harm | groups be harmed? | What EXISTING controls or mitigations are in place today? | Likelihood / prevalence of risk occurring | | RISK level 1 - 25 (fills automatically) | eiel C | Likelihood / prevalence of risk occurring | Severity of Risk i | f level 1 - 25 (fills automatically) | to complete | Planned / Actual Completion date | | Comments / Notes | documents / sources of support |
| Mixing of bubbles | Staff and children | Risk of infection | Reduced capcaity and only open to key workers | य - मांहर्भ | 4 - High | HIGH | Operate three larger bubbles R&1 /2&3/4,5&6. Operate outside whenever possible. Usethe hall, IT space and Woodpeackers spaces inside if wet. Three different drop off and collection points to ensure no mixing between the three bubbles and facility to wash/sanitise hands on entry and exit. One member of staff to work with each bubble. | 3 - Medium | 2 - Low | MEDIUM | | | - | | |
| Ability to provide food | Children | Lack of breakfast/snack | None | 3 - Medium | 3 - Medium | MEDIUM | Mornings - cereal option only. Two groups -separate in the hall and one in Woodpeckers. Evenings- fruit and healthy packaged individual snack. Parent to send in named water bottle which will be refilled and washed daily in school. | 3 - Medium | 2-Low | MEDIUM | | | | | |
| Ability to keep similar groups | Children and staff | Risk of infection | | 4 - High | 4 - High | HIGH | Consistently the same mix of two or three year groups in each Woodpecker groups (1,2,3). No ad hoc' on the day' bookings to ensure that procedures run smoothly. | 3 - Medium | 3 - Medium | MEDIUM | | | | | |
| Staffing concerns | Staff | | N/A | 4-High | 4 - High | HIGH | Increase staff hours to ensure each of the three groups has one member of staff with them from 7.30 to 6.00. Walkie Talkie and email comunication between staff to ensure effective registering of children. Phone communication will be necessary for collection - staff to sign disclaimer for phone use during this timeOnly one morning drop off time available to parents to ensure Woodpeckers can assign children to correct groups. | 4 - High | 3 - Medium | MEDIUM | | | | | |
| Financial viability | BDMAT | Lack of income | N/A | 4 - High | 4 - High | HIGH | Intial projected figures for September, with additional hours needed for staff will be a cause of concern but school recognises the need to provide this facility for parents. | 4 - High | 3 - Medium | MEDIUM | | | | | |
| Test and isolate | Staff and children | Risk of infection | | 3 - Medium | 4 - High | MEDIUM | PHE guidance will be adhered to if a child /staff member becomes ill whilst at Woodpeckers Isolation area - Boys changing room. | 3 - Medium | 3 - Medium | MEDIUM | | | | | |
| Staff illness | Children | No availablity of Woodpeckers | SH cover? | 3 - Medium | 5 - Very high | HIGH | LL to brief SH regarding new arrangements and SH to cover where possible | 3 - Medium | 2 - Low | MEDIUM | | | | | |
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| | | | | | | New Year | | | | | | | | | * |
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