



Remote Learning Policy V1

November 2020

Document title			Remote Learning Policy
Status of policy			Statutory/non statutory guidance
Link to Disabilities Trust policy			N/A
Author (name & role title)			David Stewart – Headteacher
Version number			V1
Date approved			
Approved by			Board of Governors
Date of review			
Document history			
Version	Date	Author	Note of revisions
V1	November 2020	CD	Staff feedback and student council feedback

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1.0 Introduction

In the event of a school closure, the school is committed to providing continuity of education to its learners and will do so through a process of remote (online) learning. Extensive remote learning would apply particularly in a situation in which the school is closed for an extended period of time, but a high proportion of learners and teachers are healthy, and able to work as normal from home. This policy does not normally apply in the event of short-term school closures (e.g. as a result of inclement weather) or a short-term learner absence.

Remote learning may also be appropriate in situations when learners, in agreement with the school, have a period of absence but are able to work at home, at least to some extent. This may apply in cases such as exclusion from school, or longer-term illness, assuming learners are able to complete schoolwork at home. Another relevant instance would be if, following an infectious disease outbreak, learners are self-isolating at home but are not suffering with relevant symptoms.

Heathermount School recognises that for students with ASD their ability to access online learning depends on other factors related to their special educational needs. For example, anxiety or rigidity of thought (home is home, school is school) may prevent them from accessing learning.

There is no obligation for the school to provide continuity of education to learners who absent themselves from school, with or without parental permission, in contravention to school or government guidance. This may apply, for example, if parents choose to take learners on holiday during term time. Similarly, this would apply if parents made the decision, without prior agreement with the school, to absent their child from school 'as a precaution', against official guidance, in the event of an outbreak of infectious disease. At this stage procedures detailed in our Attendance Policy would be followed.

2.0 Remote Learning in the event of extended school closure

2.1 In the event of an extended school closure, the school will provide continuity of education in the following ways:

- 2.1.1 Regular direct instruction from teaching staff, with the ability of learners to ask questions online (via email)
- 2.1.2 The setting of work that learners complete, written responses (if relevant) completed electronically
- 2.1.3 The assessment of specific assignments that are submitted to teachers electronically and on which feedback is provided. Learners and teachers are expected to have access to the internet whilst at home; the school recognises that many families may not have home printers and will therefore not require the printing of material.
- 2.1.4 The main platform the school will use to deliver continuity of education is Microsoft Teams. This can be accessed via the relevant app/desktop application, or via the following URL: <https://teams.microsoft.com>
- 2.1.5 Secondary platforms for either subject or age specific resources may include:
 - My Maths: Online Maths lessons, games and assessments <https://login.mymaths.co.uk/login>;
 - Reading Eggs: Online reading games & activities. <https://readingeggs.co.uk/>;
 - Seneca Learning: This is an online learning platform for secondary learners. Seneca adapts personal pathways containing micro-lessons designed to address gaps in knowledge,

provide stretch and challenge and promote long-term memory retention.

<https://senecalearning.com/en-GB/>;

- SeeSaw: An online learning platform used in Drama and Art for KS3 and above.
<https://web.seesaw.me/>.

2.1.6 The extent to which different methods of instruction are employed is likely to be determined by the length of any school closure and the ability of both learners and teachers to participate in remote learning. The school reserves the right to vary the range of methods used to provide remote learning tasks, feedback and interaction, based on the particular circumstances of any closure and based on our experience.

2.1.7 A full home learning timetable may not be available from day one of any closure, but some remote learning opportunities will be put in immediately. A full programme of study will be available within 48 hours.

3.0 Live Lessons

3.1 Academic subject areas may also arrange for teaching teachers to deliver content in a 'live' manner (either by text or audio and/or visual means). There is no expectation of teachers to carry out live sessions for all of their lessons.

3.2 Microsoft Teams is a platform that allows for resources to be shared, teachers to provide tasks, and learners to ask questions in 'real-time'. Learners will be provided with session details, and will be expected to participate in them if they are asked and able to. Live sessions can be particularly helpful as they can help communication, with learners able to respond to teachers' questions (and ask them) via the conversation functionality in teams and meet.

3.3 Learners will be provided with a school email address to avoid any issues regarding GDPR, there will be no expectation for parents/carers or learners to provide their own email addresses for use.

4.0 Assessment

4.1 Providing timely and helpful feedback is a cornerstone of good teaching and learning, and whilst this may be more challenging with remote learning, teachers will endeavour to provide regular feedback to learners on pieces of work that they are required to submit. Under normal circumstances, not all pieces of work are formally assessed by teachers and this would continue to be the case should the school employ remote learning.

4.2 Given the nature of the tasks, the type of feedback teachers can provide may not have the same format as marking an exercise book. Teachers are encouraged to ensure, when they set assessed work, that it is designed in such a way that meaningful feedback may be provided.

4.3 Possible methods may include:

- Providing whole class feedback rather than feedback on individual pieces of work – this is an effective way of providing feedback, supported by findings from educational research
- Feedback in the 'Assignments' tab for work submitted on Teams
- Using the "Comments" function on online documents on Microsoft
- Sending a direct message/email to learners with specific feedback / targets

5.0 Expectations of Learners & Families

- 5.1 Assuming that a learner is healthy and well enough to work, learners will be expected to participate as fully as possible in the remote learning process, attending relevant live sessions, completing independent work, and submitting assessed tasks promptly and to the best of their ability. Learners will also be expected to read and respond to communication from the school (e.g. an email from a form tutor) on a regular basis.
- 5.2 Learners should ensure that, in addition to completing the tasks promptly, they should complete any administrative tasks that allow the school to monitor their progress. If learners or parents have any questions about the nature of specific tasks set, these should be directed towards the relevant subject area/teacher. If there are questions about a learner's overall workload (e.g. a learner feels they are overwhelmed or falling behind), these should be directed to the learner's tutor/class teacher.
- 5.3 Teachers must work on the assumption that learners will not necessarily have the full range of books and equipment that they would usually have in school. However, if advance notice is possible, teachers will instruct learners to take relevant equipment home. The school does not expect learners to have access to any specialist equipment that would usually be provided by the school (e.g. science or art). Teachers should ensure they are able to scan or upload photos of important resources in case learners do not have access to them at home.
- 5.4 The school expects that parents have internet access at home to access remote learning resources, but teachers will make no presumption of the learner's ability to print at home.
- 5.5 Parents are expected to provide an appropriate space for their child to engage with home learning. There is a preference for this to be done outside of bedrooms, however where this may not be possible in the family home, bedroom doors should remain open and parents make regular check ins to the calls.
- 5.6 It is the role of the class teacher to manage behaviour through any remote learning. If parents have concerns, they should raise this directly with the class teacher via email following the lesson.

6.0 Expectations of Teachers

- 6.1 The setting and assessment of remote learning tasks will take place in accordance with school and subject area policies. Under normal circumstances, subject areas take different approaches to the setting and assessment of learners' work – for example, the frequency of substantive task set, and the regularity of written assessment provided – and subject area policies will be applied in the event of remote learning.
- 6.2 All teachers should pay due care to the nature of tasks set, so that learners have a range of activities to complete at home and are not exclusively working on a screen. Teachers are responsible for providing constructive feedback to their learners in a timely manner.
- 6.3 In the event a teacher is unwell during a period of remote learning, it becomes the responsibility of the line manager to ensure work is set to her/his classes.
- 6.4 Teachers should be available to contact parents if needed, by email or phone. If contact is deemed excessive the line manager will be able to support.
- 6.5 If parents ask for additional work beyond that set as part of the requirements above, subject areas should have a bank of general resources available and point pupils and parents in that direction.

- 6.6 It is the responsibility of the Teacher/Tutor to track student attendance or engagement in remote learning activities. If there are any concerns about a student not attending remote learning sessions or engaging with activities this should be immediately raised with the class tutor who can identify what support / interventions we could put in place to enable engagement. This should also be communicated with the appropriate AHT/Pastoral and Family Lead so they can monitor and intervene if required.
- 6.7 In order to ensure teachers are able to perform the minimum expectations outlined above; the school will provide a range of training opportunities that teachers should access to before any planned school closure. Teachers should ensure that they have looked through specific instructions, watched walkthroughs, and attended teacher training sessions. If teachers require support with any aspects of remote learning, they are encouraged to consult their line managers or the Senior Leadership team.
- 6.7 Unless there are extenuating circumstances, teachers will be expected to be contactable remotely by colleagues, learners and parents. Teachers also should ensure their communication with learners does not encourage unhelpful work habits. All communication should take place during usual office hours, with no expectation for colleagues to read or respond to emails after 4.30pm, although responses should be made to electronic messages within one working day in normal practice. For those who are on part-time contracts, communication is expected only on the days on which they would usually work.
- 6.8 Communication must always occur via official school channels, and not through personal accounts or other websites. Permitted methods are:
- Email using school email addresses only
 - Microsoft Teams
- 6.9 It is important that all staff who interact with students, including online, continue to look out for signs a child may be at risk. Any concerns should be dealt with as per the school's Safeguarding policy and where appropriate concerns logged using MyConcerns. In the event of immediate concerns, these should also be directly raised with a DSL.
- 6.10 Please refer to our 'Good practice when using Teams' guide for staff which outlines the Do's and Don'ts when using Teams to facilitate learning activities.
- 6.11 In Primary, a minimum of three remote lessons will be taught a day. This will include the teaching of English and Maths sets with an additional Topic based session for the class.
- 6.12 In Secondary, each class will receive virtual lessons from two of the three core subjects. Additional session will be offered for History, Geography & PSHE. Vocational subjects will deliver timetabled drop in lessons to support students with qualification tasks

7.0 Pastoral Care

In event of a school closure, the primary responsibility for the pastoral care of a learner rests with their parents / carers. However, tutors (under the guidance of the Senior Leadership Team) should check in regularly (twice a week) to monitor both academic progress and their general wellbeing. Tutors will be expected to pass on feedback to Senior Leadership Team or Designated Safeguarding Lead, particularly if there are concerns or a lack of communication.

APPENDIX A - Good practice when using Teams

These guidelines are to support staff to ensure that they and all members of the group are safeguarded and should be read in conjunction with Heathermount's existing policies.

Teams have issued a comprehensive set of guidelines on how to use their platform:

<https://education.microsoft.com/en-us/course/9c9f5c11/overview>

Do	Don't
Log in to Teams on your school laptop. This will be via your @heathermount.org email address. Teams will operate outside of Citrix for online lessons.	Do not conduct remote lessons via Teams on Citrix
When creating a scheduled 'Meet' for a lesson, ensure you do this via the appropriate class channel. Blur your background when taking part in remote lessons.	Do not include members of your family or your children in Teams meetings/lessons Do not include anything too personal in your background, think carefully about where you position yourself and the background visual and noise e.g. personal photographs etc.
Think about the length of time of each session, this should be 45 mins as per existing timetable.	Don't multi-task - it is very obvious. Try not to tap pens, type etc.
Test your audio before the session	Don't have too many applications open as this can affect the quality of the session.
Plan your session in advance. Ask yourself what you want to achieve or communicate. Have clear learning intentions or clear aims set out at the beginning and set expectations. Structure slides with Learning Objectives/lesson structure should be visible at the beginning For Live lessons At the beginning of a session please tell the students: <ul style="list-style-type: none">• what they are going to do• what they are going to learn• why they are learning it.	Do not significantly delay the start / end times of your sessions. Students may have to join another lesson at the end of your session.

<p>Think about what you want others to see and what they are actually seeing. Remember that parents/carers/others may be present when your lesson, session or meetings take place even if you cannot see them, they can see and hear.</p> <p>Consider the background you are using and try to make this as plain and neutral as possible.</p> <p>There are options to choose backgrounds when using Teams, but be mindful that this can sometimes seem to distort your image and make it difficult to see you clearly</p> <p>Virtual backgrounds can be used for different activities. You could have symbols and pictures on screen at the same time as you. This can be really engaging for some students.</p> <p>Use your provided headset to deliver the session</p>	<p>Do not have two mobile devices in the same area joining the same session as the sound feedback is terrible. This is particularly important to be aware of if we are remote learning on a house with several students.</p> <p>Don't have too many distractions in the background, just keep it plain!</p>
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<p>When sharing your screen – select to show only the web page / document /presentation you want to show to avoid sharing your entire desktop. This avoids students/others seeing things you don't want them to see.</p>	<p>Generally, do not select Share Your Desktop. Open up any relevant documents before the call and share only those during the meeting. When sharing your screen, you have a lot of options, select only the application you need rather than desktop, as you are more likely to make a mistake and share private/confidential information.</p>
<p>Wear appropriate clothing</p>	<p>Do not wear anything with offensive images/language displayed</p>
<p>Use appropriate language as per normal class expectations</p>	
<p>Make use of mute buttons (mute all is an option) for the microphone and the video to control noise and distraction. It is much easier to concentrate and hear if only one person is talking.</p> <p>Reinforce rules for speaking and listening. Have students agree to a 'Teams rules' about when to speak and being respectful to listen to others. Encourage parents/ carers to support these rules.</p>	

<p>Clear instruction is very important. If teaching or explaining an activity, slow down, be clear and specific even more so than when you are teaching in the classroom.</p> <p>Remember: students might not be able to ask questions and you might not be able to spot if someone does not understand.</p>	
<p>If you intend to use resources in the session make sure that all students have received them and can access them during the session. Make sure you test any applications you are</p>	<p>Do not leave your resources to the last minute and try to send them over when in the call – this will waste a lot of the time.</p>

<p>going to use before the session – they will inevitably go wrong if you don't and you'll lose engagement very quickly.</p>	
<p>Ideally use resources student are likely to have at home: model using things your students are likely to have access to (e.g. pasta instead of Numicon)</p>	
<p>Be yourself: use calm, open body language. Smile, especially at the beginning, students will be happy to see your face, hear your voice and feel like you're talking to them on a normal day.</p>	<p>Do not be rushed, this is an opportunity for the student to see you and do an enjoyable activity with you. If you rush, it might seem that you are not interested and you won't get the most out of the session.</p>
<p>Encourage contributions using the chat buttons sending a question or statement to everyone or privately to one person where appropriate.</p>	
<p>Use the whiteboard and annotation tools to improve engagement</p>	
<p>Use the breakout rooms to enable students to work in smaller groups supported by an SSA or to complete individual activities and tasks</p> <p>Consider if/when building use of break out rooms into your planning and sessions will enable student learning and engagement</p>	

<p>If you choose to record the session then you must explain this to the student (s) and parents/carers involved. These can then be watched back by absent students, so they are still able to be part of the session and are good for checking the quality of sessions being delivered.</p>	
<p>Senior Members of staff/Managers must be able to join any virtual lesson at any point. If an additional member of staff joins the session introduce them or allow them to introduce themselves and explain why they are joining the session (they are here to see how they can help us make these sessions even better)</p>	

Approved



Microsoft Teams, or simply 'Teams', is a platform that allows for collaborative working, either as students or as professionals, using communication capabilities through audio, video and instant messaging. The software is available both online through a web browser and to download from [microsoft.com](https://www.microsoft.com). Users can have 1:1 online meetings or set up live events to host up to 10,000 people. Groups can be set up to include only relevant users and almost all file-types can be uploaded and shared, from PDFs and Word documents to audio and video files.



What parents need to know about MICROSOFT TEAMS



DISCLOSING PERSONAL DETAILS

Like any messaging service or social network, children can be targeted by others to share their private or personal information ranging from their phone number, birthday and home address to their social media accounts or even their personal login details and passwords. Oversharing their private information can lead to any manner of risks including online fraud, bullying or even grooming activity.



CYBERBULLYING

The risk of cyberbullying can be increased online when using chat facilities. Microsoft Teams provides the ability for users to chat to each other via its instant messaging service, both as part of a group or privately. Children could find themselves the target of negative or hurtful comments directed from other users who might find it easier to say things they may be otherwise wouldn't in person.

BULLY



INAPPROPRIATE CHAT

The chance to have private conversations in Teams can also mean that children feel as though they can share messages and communication between each other that are hidden away from others. Whilst children are most likely to use Teams in a school setting, the ability to chat privately may provide an opportunity to be less formal which could lead to sharing inappropriate messages, files or content which is unsuitable in a school environment.



HACKING RISK

Teams, like any software application, may be a target for hackers to illicit personal data. A 'man-in-the-middle attack' could occur, whereby the attacker reroutes communication between two users through the attacker's computer without the knowledge of the other users. This means that online communications could possibly be intercepted and be read or listened to, exposing both parties to the possibility of identity fraud or other criminal behaviour.



VIRUS INFECTION

Viruses and other harmful programs are among the risks of using online platforms like Microsoft Teams. Wherever you can share files or links, there is a risk that the content could be malicious. This could lead to slow computer performance, deletion of data, the theft of private or personal information and even hackers taking control of your PC.



LIVE STREAMING RISKS

Microsoft Teams, like other video-conferencing software platforms, facilitates live streaming. That means it inevitably carries some of the associated risks. These are likely to be minimal within a controlled environment for instance in a classroom setting / remote learning. However, live streaming means that content isn't always moderated and children may inadvertently view or hear inappropriate, unsuitable or offensive material that they otherwise wouldn't.



Safety Tips for Parents & Carers

BLOCK USERS

If your child is receiving inappropriate messages or finds themselves being harassed or abused on Teams, they can block these contacts from the privacy control in the settings menu. To add an extra layer of protection, you can also block contacts whom hide their ID to protect children from communicating with people they don't know.



PROTECT PERSONAL INFO

It's a good idea to talk to your child about the importance of keeping their personal information private and secure. Children should only give out the minimum information they need to when creating an account and understand that if other people request their personal details from them, they should avoid providing it and report any concerns to a trusted adult.



ENABLE BACKGROUND BLUR

To help protect your privacy during a video call or live stream, it may be a good idea to blur the background or even add a background effect. This can easily be done by clicking 'Background effects' before joining a meeting after which you'll have the option to blur your background, replace your background with one of the images provided or upload and use an image of your own.



UPDATE COMPUTER SECURITY

It's important to ensure you perform regular computer and software updates, as these patches often improve security flaws and minimise your vulnerability to cyberattacks. Having your own computer security or anti-malware software is another level of defence in minimising the chances of an attack from viruses, malware and other harmful programs. Ensure this is updated everyday so that it is able to protect you against the very latest threats.



TALK ABOUT RISKS

As a parent, talking to your child and making them aware of the risks of working and communicating online can help them to be more digitally resilient. Perhaps outline a set of agreed do's and don'ts and try to ensure young people know what to do if they are made to feel uncomfortable or experience any negative behaviour or activity.



AVOID VIDEO/AUDIO

It's always a good idea to turn off your audio during live group calls when not in use. This can easily be done by muting the mic and will avoid others hearing anything personal in the background at home or at school. Similarly, if possible, try to encourage children to avoid using video call to help guard against any privacy concerns and limit the risks of viewing anything inappropriate or unsettling.



Meet our expert

Emma Davis is a cyber security expert and former ICT teacher. She delivers cyber awareness training to organisations nationally and has extensive knowledge and experience of managing how children access services and apps online.



SOURCES:
<https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software>
<https://www.microsoft.com>
<https://www.thinkuknow.co.uk>



www.nationalonlinesafety.com Twitter - @natonlinesafety Facebook - /NationalOnlineSafety Instagram - @nationalonlinesafety

Users of this guide do so at their own discretion. No liability is entered into. Current as of the date of release: 10.06.2020

10 TOP TIPS

REMOTE LEARNING FOR TEACHERS

Remote learning can be a great way to continue learning outside the classroom, particularly in difficult circumstances. For school staff and teachers, there is a lot to consider and planning is key to ensuring a smooth transition from classroom to home. That's why we've created these top tips to help school staff ensure they deliver the most secure and safest remote learning experience they can, both for themselves and their students.

1) Familiarise yourself with the relevant policies

Whilst remote learning might be uncharted territory for you and your school, ensure you still adhere with the relevant policies around safeguarding, acceptable use, data protection, student behaviour and online conduct, for example.



2) Consider your surroundings

The use of webcams, video and live streaming must be done with careful thought. Ensure the positioning of any camera is in an open space with a plain background if possible and with no personal information on display. Avoid bedrooms.



3) Create and disseminate a clear distance learning policy and guidance

This is important so that parents and pupils are clear as to what is expected of you, including around behaviour and conduct. It will also provide them with a level of confidence and reassurance.

4) Only use school approved platforms and communication channels

Make sure that you keep to communicating through official outlets, such as your school online portals or assigned email addresses. Never communicate using personal emails or numbers and refrain from communicating outside of school hours.



5) Maintain professional dress at all times

Treat any online lesson the same as delivering a lesson in the classroom. Maintain a professional image and never wear anything inappropriate or revealing. Encourage your students to also wear their school uniform.



6) Distribute a class timetable/schedule for remote learning

This will help to maintain a structure and lesson plan to classes. Include the frequency of lessons, duration, how they will be delivered, times for online and offline learning and any links. This will give parents a sense of structure and reassurance around lesson delivery.



7) Ensure you use the correct/ appropriate technology

Remote learning will mean that you will need to employ the right technology and software to ensure that students are able to access learning in the safest and most secure way. Look to distribute a list of safe apps and software that are secure and won't raise any safeguarding concerns.



8) Protect personal data

Only use appropriate systems and software that require email and password login. It's always best-practice to only use school-provided email addresses.



9) Consider the needs of SEND pupils and vulnerable learners

It's important to try and accommodate all students, including children with SEND or those who are more vulnerable, and take into account different levels of learning.



10) Try to make lessons fun and engaging and encourage regular feedback

Remote learning is a fantastic way to be imaginative with teaching and learning and a great way to encourage independent thinking. Try to encourage a two-way flow of communication with parents and students to help maintain transparency and confidence in the learning process.



10 TOP TIPS

REMOTE LEARNING FOR CHILDREN

Remote learning can be a great way to continue learning outside the classroom, particularly in difficult circumstances. For students, it's the perfect way to ensure they still get the education they need, despite not being at school. However it also requires a level of discipline and careful planning. That's why we've created this guide to help pupils understand different aspects of remote learning and to support them in ensuring their experience is as safe and secure as it can be.

1) Treat remote learning the same as classroom learning

Despite being at home, it's important to remember the same rules apply as being in the classroom, particularly in respect of behavior and conduct. Focus on learning and don't get distracted by your surroundings.



2) Use classroom language

If you are encouraged to communicate through emails and online messages, don't use shorthand text speak and write as though you would speak in class. Remember to be respectful and polite and avoid posting negative comments or spamming the chat.



3) Take regular screen breaks

Whilst remote learning might be an exciting experience to begin with, having prolonged periods of time in front of a screen isn't always healthy. Remember to have regular screen breaks where possible and in your spare time, try to get some fresh air and enjoy other activities away from electronic devices.



4) Always conduct video learning in an open space at home

To get the best experience from remote learning, it's important to create the right environment around you. Try to set up a mock 'classroom desk' at home in an open space so parents can supervise if necessary. Avoid bedrooms as this could be considered inappropriate.



5) Only communicate through approved school portals and platforms

It's important that you send messages and any pictures or images required for class through approved school channels, such as internal learning portals or approved platforms. This will help to keep your personal information safe and secure.



6) Stick to teacher rules and guidelines around online learning

Your school should issue you with guidance around remote learning and the rules to follow. Always maintain classroom behaviour and try to remember that you are in a learning environment and not a social setting.



7) Dress in school uniform

As part of your learning environment, try to maintain school uniform/dress. This will help as part of replicating classroom learning in the home. Try to avoid wearing anything too casual as this could be deemed inappropriate for school.



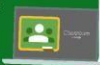
8) Don't share passwords or other sensitive information

In order begin your online lessons or to gain access to learning materials, you may be provided with login details and passwords. In the same way you keep your personal details private, always keep these safe and never share them with others.



9) Don't use school platforms to discuss personal matters

It's important to keep your school communication channels separate from your own personal communication with friends and family. Don't be tempted to engage in casual discussions or send images, videos or links via official school apps or platforms that aren't associated with your learning.



10) Look after your mental health and wellbeing

Remote learning ultimately means working alone and missing out on daily social interaction with your friends. If you ever feel frustrated, low or sad, it's important to discuss how you feel with your parents or your teacher. Keeping in touch with friends over the phone or on social media can also help to keep your spirits up.



10 TOP TIPS

REMOTE LEARNING FOR PARENTS

Remote learning can be a great way to continue learning outside the classroom, particularly in difficult circumstances. For parents and carers, the idea of remote learning isn't always straightforward and there can be a number of factors they need to consider, especially around ensuring their children feel comfortable and are familiar with the whole concept. That's why we've created this guide to help parents and carers support their child in getting the most out of their remote learning experience.

1) Take an active interest in your child's learning

As a parent or carer, remote learning will be a new concept for your child and there are bound to be a few teething problems to start with. Take an active interest in their learning and help support them whenever they need a helping hand.



2) Monitor your child's communication and online activity

It's important to remind your child that despite being at home, the same level of behaviour and conduct exists as if they were at school. Encourage them to remain polite, remember their manners and not to post or send any negative comments just because they are behind a computer.



3) Establish a daily schedule and routine

Working from home and trying to learn in a more casual setting that children might associate more with play and a degree of freedom might take a bit of getting used to. Try to stick to a daily routine and use the timetable/schedule that schools have sent home to help children keep on top of their daily learning.



4) Encourage screen breaks away from devices

Remote learning will inevitably require more interaction with computers, laptops and tablets. Teacher's will invariably advise on screen breaks however it doesn't hurt to keep a check on their time online or encourage them to get some fresh air/exercise.



5) Ensure your learning device is in a public space in the home

It's important to consider where your PC or laptop is placed if live video is being used. Try to keep the background neutral with no personal information visible and move learning devices out of the bedroom as this could be deemed inappropriate.



6) Implement safety controls and privacy restrictions on apps and software

Dependant on how your school implements remote learning, your child may be required to download certain software or apps. Whilst these are likely to be relatively safe to use, like any other new app or platform, parents should still implement safety controls as a precaution.



7) Ensure your child only uses official school communication channels

It's important that all communication with teachers and school staff is directed through approved school channels, whether that be through the school's online portal or the relevant secure messaging site.



8) Familiarise yourself with relevant school policies

Schools should have a policy on remote learning and direction that they can share with parents. Familiarise yourself with this and ensure you know what is expected of teachers and your child during lessons, both online and offline.



9) Maintain feedback with teachers

Engage in communication with teachers where possible and try to feed back progress and development as well as any helpful suggestions around the learning process. Be transparent but remain professional and only use official channels to communicate.



10) Monitor your child's wellbeing and mental health

Remote learning will likely mean that your child won't get the same level of social interaction and might not see their friends for a while. Keep a check on their wellbeing and try to encourage them to get out as much as you can. Whilst learning from home might seem fun and exciting to start with, missing out on seeing their friends everyday might take its toll.





A GUIDE TO SAFER LIVE LESSONS



An online lesson occurs when teachers use video conferencing software to 'live stream' lessons to their pupils. Some of the most popular apps and websites that support this include Zoom, Google Hangouts, Skype and Microsoft Teams. Online lessons can be a great way to replicate classroom interaction, ask immediate questions and gather instant feedback. It's also convenient and allows learning to take place anywhere with an internet connection. However, live lessons aren't always accessible to everyone and younger children will need a lot of parental supervision, which isn't always practical.

What teachers need to consider

CONDUCT

If you decide to host an online lesson, it's important that you maintain a level of professionalism and treat any online lesson in the same way you would treat a classroom lesson. Dress appropriately and find a setting which has a plain background and has no personal information on display. Remind pupils of acceptable behaviour and their conduct during class. It's worth remembering that live streaming means screenshots and video recordings of your lesson could occur so you should always observe professional conduct at all times.



COMMUNICATION

Hosting a live lesson means that you will have to think about how you communicate and through what channels. Children will need access to the internet, have the appropriate technology and will need to download the relevant software or application. Some, or all, of these may not be widely available to everyone. It's also important to consider that the software that you choose to use is secure and has the relevant privacy and security settings in place. Any contact should only be through a platform provided by the school and not through personalised accounts open to public viewing, comments or sharing.

CONTENT

Planning your content will be a key factor to consider prior to hosting an online lesson. It's important to ensure that all content is age-appropriate and that any tasks that you set which require use of the internet won't lead children towards anything offensive or inappropriate. Always try to ensure that live lessons take place with the whole class but bear in mind that some pupils may work slower than others depending on the type of tasks you set.



What parents need to consider

CONDUCT

It's important to remind your child that despite being at home, the same level of behaviour and conduct exists as if they were at school. Encourage them to remain polite and remember their manners. Position your computer or webcam in an open environment where you can monitor their activity, preferably not in a bedroom. Try to keep the background neutral with good quality lighting and sound.



COMMUNICATION

If your child is part of an online lesson, they may need support in setting up the relevant software and communication platforms in order to take part. Your school will usually provide the relevant details on how to do this however it's worth ensuring that you have some awareness of the privacy and security settings so that you know that all communication is secure. It's important to raise any concerns that you have with the school if you are unable to accommodate an online lesson for any reason.

CONTENT

Try to take an interest in your child's live lesson if you can and stay close so that you can aid them if necessary. Try to find out who is hosting the lesson, what the lesson is about and what tasks they will be set. If they are required to conduct internet searches, ensure parental controls are in place. If you're using Zoom, make sure that screen sharing is only shared with the host. This will avoid 'Zoombombing' whereby uninvited guests use the screen-sharing feature to broadcast porn or other inappropriate content.



Some commonly used platforms

SOURCES:
<https://www.off.gov.uk/deepinks/2020/03/16/what-you-should-know-about-online-tools-during-covid-19-crisis>
<https://support.zoom.us/hc/en-us/articles/115005338083-Attendee-attention-tracking>
<https://hangouts.google.com/help/faq/faq34049/protecting-your-online-safety-security-and-privacy>
<https://docs.microsoft.com/en-us/microsoftteams/security-compliance-overview>

zoom

Zoom is one of the most popular video conferencing apps at the moment. Schools using Zoom can monitor attendee's activity while screen-sharing, track real-time activity, record live lessons and recall video, audio, transcript and chat files. Admins can also see the IP address and admin information of all attendees.

⚠️ Safety Tips ⚠️

- ✓ Change privacy controls so that screen sharing is limited to the host only.
- ✓ Turn file transfers off to reduce any risk of hacking or installing a virus/malware.
- ✓ Create a strong password for your account incorporating letters, numbers and symbols.
- ✓ Keep the software as up to date as possible with the latest security patches.

Google Hangouts

Google Hangouts allows communication through video, audio or messaging, although isn't end-to-end encrypted. During the COVID-19 outbreak, Google has been making the advanced features in Hangouts Meet available to all schools around the globe using G Suite for Education.

⚠️ Safety Tips ⚠️

- ✓ Ensure that any call made via the app is private or by invite only.
- ✓ Customise who you can receive invites from through the privacy settings to block unwanted contact.
- ✓ Keep all anti-virus software up-to-date and install a firewall.
- ✓ Always sign out after use to prevent anyone else from accessing your account.

skype

Microsoft owned Skype is a well-known communication tool that specialises in providing video chat and voice calls. It is one of the biggest apps in the world, providing end-to-end encryption between Skype users, as well as facilitating screen sharing and the ability to record calls.

⚠️ Safety Tips ⚠️

- ✓ Ensure you have the latest anti-virus software installed on your computer and set up a personal firewall.
- ✓ Keep profiles hidden and don't share any unnecessary personal information on your profile.
- ✓ Don't download anything from profiles you don't know and block any suspicious contacts.
- ✓ Always adjust privacy settings, including only allowing children to communicate with approved contacts.

Microsoft Teams

Microsoft Teams describes itself as a 'group chat software and collaboration tool'. It provides the ability to chat, meet, call and collaborate from anywhere and is popular given its ability to seamlessly integrate with other Microsoft applications like Word and Excel.

⚠️ Safety Tips ⚠️

- ✓ Turn off guest access so only school issued email addresses communicate.
- ✓ If linked to an Office 365, enable Advanced Threat Protection (ATP) to help prevent against threats via emails, links, and attachments.
- ✓ Make sure your operating system has the latest updates and security patches.
- ✓ Beware of phishing emails asking for your password - Microsoft will never ask you it.

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