

Beecroft Primary School Online Safety (E-safety) Policy – Revised August 2025

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1. Introduction

Our Online Safety Policy has been written by the school, building on [lgfl.gov.uk/esafe/documents](https://www.lgfl.gov.uk/esafe/documents) Exemplar Policy and other example policies and documents. It is written in conjunction with the school Anti-Bullying and Child Protection Policies. It takes into account all DFE guidance, Keeping Children Safe In Education 2023 and Prevent Duty.

It has been discussed with staff, agreed by the senior management and approved by Governors. It will be reviewed annually.

At Beecroft we are passionate about the teaching of Online safety; it is an integral part of our preventative curriculum; it is taught throughout the year as a focus of every computing lesson. Every lesson starts with a reminder of the schools "SMART with a Heart" rules that children learn to BSL.

In addition to this each half-term, we have mapped out the 8 different strands of online safety from (Education For A Connected World). These objectives are taught both in and alongside children's normal computing lessons, in PSHE, using up to date resources from National Online Safety Center.

We realise it is the duty of the school to ensure that every child in our care is safe, and the same principles should apply to safeguarding them in the 'virtual' or 'digital' world, as would be applied to the school's physical buildings. We want to ensure that all of our Beecroft pupils create their own positive digital footprint.

This Policy document is drawn up to protect all parties: the students, the staff and the school and aims to provide clear advice and guidance on how to minimise risks and how to deal with any infringements.

Revised by:

S Campbell (ICT Co-ordinator)

Last Revised: August 2025

To be revised: August 2026

2. Context and Background

The technologies

ICT in the 21st Century has an all-encompassing role within the lives of children and adults, meaning issues around online safety are considerable and ever evolving. New internet and online technologies are enhancing communication and the sharing of information. Current and emerging Internet and online technologies used in school and, more importantly in many cases, used outside of school by children include:

- The Internet – World Wide Web
- Smart phones and Smart watches- with unlimited/unsupervised internet access
- Sharing and uploading of images from mobile devices
- GAMES consoles e.g. Xbox/Ps4 with online access
- Tablets/ laptops
- e-mail
- Instant messaging (including video chat and voice notes) e.g. Whatsapp
- Web based voice and video calling (e.g. Zoom/ Facetime)
- Online chat rooms
- Online discussion forums
- Social networking sites (e.g. Facebook/ Instagram)
- Other Social Media (Snapchat/ Tiktok)
- Blogs and Micro-blogs (e.g. Twitter)
- Podcasting (radio / audio broadcasts downloaded to computer or MP3/4 player)
- Video broadcasting sites/apps (e.g. You Tube/Tiktok)
- Music and video downloading (e.g. iTunes)

Our Whole School Approach To The Safe Use of ICT

Creating a safe ICT learning environment includes three main elements at this school:

- An effective range of technological tools;
- Policies and procedures, with clear roles and responsibilities
- Online-Safety teaching is embedded into the school curriculum and schemes of work Beecroft Primary School (Page 5)

3. Roles and Responsibilities

Online Safety is recognised as an essential aspect of strategic leadership in this school and the Head, with the support of Governors, aims to embed safe practices into the culture of the school.

Leadership team

The SLT ensures that the Policy is implemented across the school via the usual school monitoring procedures

Online-Safety Co-ordinator/ Online Safety Group

Our school online-Safety Co-ordinator is Steven Campbell (Deputy Headteacher). He leads the school Online Safety Group, which includes Nicola Brown (DSL), Rachel Pinder(PSHE), Emma Halliday(Y1 Computing teacher) and Qari Qasim (Parent Governor).

The group is responsible for keeping up to date on all Online-Safety issues and ensuring that staff are updated as necessary, making them aware of the potential issues that may arise from The 4 Cs (Keeping Children Safe In Education 2023):

- **Content:** being exposed to illegal, inappropriate, or harmful content, for example: pornography, fake news, racism, misogyny, self-harm, suicide, anti-Semitism, radicalisation, and extremism.
- **Contact:** being subjected to harmful online interaction with other users; for example: peer to peer pressure, commercial advertising and adults posing as children or young adults with the intention to groom or exploit them for sexual, criminal, financial or other purposes.
- **Conduct:** online behaviour that increases the likelihood of, or causes, harm; for example, making, sending and receiving explicit images (e.g. consensual and non-consensual sharing of nudes and semi-nudes and/or pornography, sharing other explicit images and online bullying, and
- **Commerce:** risks such as online gambling, inappropriate advertising, phishing and or financial scams.

Governors

The School Governing body is responsible for overseeing and reviewing all school policies, including the e-Safety Policy. As mentioned above Mr Qasim is now part of the school online safety group.

School Staff

All teachers are responsible for promoting and supporting safe behaviours in their classrooms and following school e-Safety procedures. Central to this is fostering a 'No Blame' culture so pupils feel able to report any bullying, abuse or inappropriate materials.

- **Training with staff will be ongoing throughout the years' INSET programme.**
- **All staff will complete Online Safety/ Acceptable Use and Social Network training as part of their induction.**
- **All staff will complete the National Online Safety Certificate in Teaching Online Safety Annually in July or on induction starting work at the school.**

All Beecroft staff are responsible for ensuring that:

- they have an up to date awareness of e-safety matters and of the current school e-safety policy and practices
- they have read, understood and signed the school Staff Acceptable Use Policy (AUP)

- they report any suspected misuse or problem including Child on Child Abuse to the Designated Lead for Safeguarding and E-Safety for investigation, action or sanction
- digital communications with pupils should be on a professional level and only carried out using official school systems
- e-safety issues are embedded in all aspects of the curriculum and other school activities
- pupils understand and follow the school e-safety and acceptable use policy
- pupils have a good understanding of research skills and uphold copyright regulations
- they monitor ICT activity in lessons, extra curricular and extended school activities
- they are aware of e-safety issues related to the use of mobile phones, cameras and hand held devices and that they monitor their use and implement current school policies with regard to these devices
- in lessons where internet use is pre-planned pupils should be guided to sites checked as suitable for their use and that processes are in place for dealing with any unsuitable material that is found in internet searches
 - Teacher will vet any videos to be used to aid teaching beforehand, especially Youtube where ads and pop ups are present.
 - Class teachers should ensure that pupils are aware of SMART (with a heart) rules, introducing them at the beginning of each new school year; then embedding them with regular weekly discussion.

Pupils

Pupils are expected to take an active part in planned lessons and activities to support their understanding and confidence in dealing with e-Safety issues, both at home and school.

They are asked to agree to a set of guidelines and rules covering their responsibilities when using ICT at school

Parents

Parents / Carers play a crucial role in ensuring that their children understand the need to use the internet and mobile devices in an appropriate way. Research shows that many parents and carers do not fully understand the issues and are less experienced in the use of ICT than their children. The school will therefore take every opportunity to help parents understand these issues through family assemblies, newsletters, letters and information about national and local e-safety campaigns and literature. Parents and carers will be responsible for endorsing the Pupil Acceptable Use Policy.

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Technical Support

The ICT Service Provider is currently SchoolsICT (Formerly Connect-up). Our managed service technician is Billy Loxton, who visits school on Wednesdays for a full day to maintain our hardware, software and computing, infrastructure.

They are responsible for ensuring:

- that the school's ICT infrastructure is secure and is not open to misuse or malicious attack
- that Beecroft meets the e-safety technical requirements outlined in the Acceptable Usage Policy and any relevant DFE or Local Authority E-Safety Policy and guidance
- that users may only access the school's networks through a properly enforced password protection policy, in which passwords are regularly changed
- the school's filtering policy is applied and updated on a regular basis and that its implementation is not the sole responsibility of any single person.
 - That the school's filtering system meets DFE requirements and is reviewed annually
- That it keeps up to date with e-safety technical information in order to effectively carry out their e-safety role and to inform and update others as relevant.

4. Technical and hardware guidance

School Internet provision

The school uses the standard LA Internet Service Provider, which is Virgin Media driven ICT4LEEDS. **This is due to switch over to Schoolsbroadband in March 2024, who we have reviewed to be the best new provider with filtering meeting DFE requirements.*

Virgin provides an always-on broadband connection at speeds up to 50mb and:

- ☐ E-safety, secure filtered access to the internet via 'Smoothwall' Technology and Man in the Middle security
- ☐ E-mail using Leeds enterprise partner Microsoft- Anti- Virus provided by (Sophos)

4a. Content filtering

ICT4LEEDS use a sophisticated *Smoothwall* content filter to ensure that as far as possible, only appropriate content from the Internet finds its way into school.

As stated in the DFE guidance (March 2023) *No filtering system can be 100% effective. You need to understand the coverage of your filtering system, any limitations it has, and mitigate accordingly to minimise harm and meet your statutory requirements in [Keeping children safe in education](#) (KCSIE) and the [Prevent duty](#).*

Our provider ICT4LEEDS is:

- a member of Internet Watch Foundation (IWF)

- signed up to Counter-Terrorism Internet Referral Unit list (CTIRU)
- blocking access to illegal content including child sexual abuse material (CSAM)

The filtering system is updated weekly and applied to all:

- users, including guest accounts (pupil and staff have different age specific levels of access)
- school owned devices (Includes all laptops/ ipads and school chromebooks)
- devices using the school broadband connection - all devices must be added to the network first by the ICT technician using “man in the middle” technology – this prevents any unauthorised access of the internet for staff/ pupils alike

Our school filtering system:

- filters all internet feeds, including any backup connections
- Is age and ability appropriate for the users in our educational setting
- handles multilingual web content, images, common misspellings and abbreviations
- identifies technologies and techniques that allow users to get around the filtering such as VPNs and proxy services and block them
- provide alerts when any web content has been blocked - These alerts are sent instantly to Mr Campbell's email so that he can tackle any incidents/ breaches and rectify any issues.
- Ict4leeds provides the same filtering on all of our school's mobile or app technologies including ipads and VR headsets.
- If the case arises individuals who might be trying to access unsuitable or illegal material so they can be supported by appropriate staff, such as the senior leadership team or the designated safeguarding lead.

The filtering breach alerts notify the Deputy of:

- device name or ID, IP address, and where possible, the individual
- the time and date of attempted access
- the search term or content being blocked

This allows any further action to be taken easily.

- All pupils and staff have been issued with clear guidelines on what to do if this happens, and parent will be informed where necessary.
- Pupils or staff who deliberately try and access unsuitable materials will be dealt with according to the rules outlined elsewhere in this document.
 - SC has a log of all filtering breaches and actions taken. He liaises with NB (DSL) as to whether any further safeguarding actions are needed.

This filtering is reviewed annually (July) by S Campbell, Billy Loxton and ICT4LEEDs using Smoothwall.

Downloading files and applications

The Internet is a rich source of free files, applications, software, games and other material that can be downloaded and installed on a computer. Whilst some of this material may be useful, much is inappropriate, and may adversely affect the performance and reliability of school equipment.

- Pupils are not allowed to download any material from the Internet unless directed to do so by an appropriate staff member. (note: Downloaded content can only be run/opened by an administrator which is password protected)

Portable storage media

- Staff are allowed to use their own portable media storage (USB Keys etc) but no sensitive data should be taken from the premises. Sensitive data must be stored on encrypted storage devices (GDPR).

If use of such a device results in an anti-virus message they should remove the device and immediately report to the ICT Administrator. (All items are automatically scanned by SOPHOS) in-line with GDPR unless they are encrypted.

- Where possible teachers should use their School Office 365 Onedrive for storage, which is secure.

Security and virus protection

The school subscribes to the LA Antivirus software program, which uses Sophos Antivirus software. The software is monitored and updated regularly by the school technical support staff

- Key words are regularly checked inline with PREVENT and CTRIU filter list.
- Any software messages or pop-up screens reporting evidence of viral infection should always be reported immediately to the ICT Administrator

5. e-Safety for Pupils

We believe it is our responsibility to prepare pupils for their lives in the modern world, and ICT is an integral part of that world. At our school we are committed to teaching pupils to use the ICT effectively and appropriately in all aspects of their education.

a) Internet access at school

Use of the Internet by pupils

Internet access is carefully controlled by teachers according to the age and experience of the pupils, and the learning objectives being addressed. Pupils are always actively supervised by an adult when using the Internet, on laptops and ipads.

Access for all pupils

In line with our inclusion policies across the school, we want to ensure that all our pupils have access to the Internet, particularly where this will directly support their learning.

Out of Hours Provision

To this end, we provide morning access and support for pupils at drop in sessions from 8.30- 8.45am, where children can use TTRockstars or Education City.

b) Using the Internet for learning

The Internet is now an invaluable resource for learning for all our pupils, and we use it across the curriculum both for researching information and as a source of digital learning materials.

Using the Internet for learning is a vital part of the curriculum, so we teach all of our pupils how to find appropriate information on the Internet, and how to ensure as far as possible that they understand who has made this information available, and evaluate how accurate and truthful it is.

- Teachers carefully plan all Internet-based teaching to ensure that pupils are focussed and using appropriate and relevant materials.
- Children are taught how to use search engines and how to evaluate Internet-based information as part of the Computing curriculum, and in other curriculum areas where necessary.
- They are taught how to recognise the difference between commercial and non-commercial web sites, and how to investigate the possible authors of web-based materials.
- They are taught how to carry out simple checks for bias and misinformation (RELIABILITY)
- They are taught that web-based resources have similar copyright status as printed and recorded materials such as books, films and music, and that this must be taken into consideration when using them. Beecroft Primary School Page 8 e-Safety Policy

c) Teaching safe use of the Internet and ICT

We think it is crucial to teach pupils how to use the Internet safely, both at school and at home, and we use the Kidsmart safety code to support our teaching in this area: Kidsmart has been developed by the Childnet charity, and is endorsed by the DfES

<http://www.kidsmart.org.uk>

The main aspects of this approach include the following five SMART with a heart tips:

Safe - Staying safe involves being careful and not giving out your name, address, mobile phone no., school name or password to people online...

Meeting someone you meet in cyberspace can be dangerous. Only ever do so with your parents'/carers' permission and then when they are present...

Accepting e-mails or opening files from people you don't really know or trust can get you into trouble - they may contain viruses or nasty messages...

Respect - Treat people online with respect no matter whether you are chatting on a game, sending a message or commenting on a video. Always be kind. Think: would I like this said to me? Would my mum or dad be happy hearing what I am saying? OR IN KS2 M-

Reliable someone online may be lying and not be who they say they are. If you feel uncomfortable when chatting or messaging end the conversation. Not everything you read online is true <https://www.factcheck.org/>

Tell your parent or carer if someone or something makes you feel uncomfortable or worried...

...with a heartalways be kind and respectful online, treating people the way in which you wish to be treated yourself.

Make sure your digital footprint is a positive one.

Suitable material:

We encourage pupils to see the Internet as a rich and challenging resource, but we also recognise that it can be difficult to navigate and find useful and appropriate material. Where possible, and particularly with younger children, we provide pupils with suggestions for suitable sites across the curriculum, and staff always check the suitability of websites before suggesting them to children, or using them in teaching.

Any Youtube videos must be vetted beforehand for age-appropriateness (checking ads, comments, and content), turning off autoplay. Teachers must have watched the full video prior to the lesson; avoiding searching in front of students. Teachers should load the video in school, on their laptop first, without the Clevertouch screen attached to ensure it loads the same as it did they planned/vetted it.

Non-Education materials:

We believe it is better to support children in finding their way around the Internet with guidance and positive role modelling rather than restrict Internet use to strict curriculum based research.

As well as Internet material directly related to the curriculum, we encourage children to visit appropriate entertainment and child-oriented activity sites that have interesting and relevant activities, games and information, in free time at out-of-school-hours provision, and at home.

There is a selection of links to such resources available from on the school website, and in the shared pupil folders on the school network.

Unsuitable material:

Despite the best efforts of the LA and school staff, occasionally pupils may come across something on the Internet that they find offensive, unpleasant or distressing. Pupils are taught to always report such experiences directly to an adult at the time they occur, so that action can be taken.

The action will include:

1. Making a note of the website and any other websites linked to it.
2. Informing the ICT Administrator
3. Logging the incident (S Campbell) Cpoms
4. Discussion with the pupil about the incident, and how to avoid similar experiences in future Beecroft Primary School Page 9 e-Safety Policy

d) Using E-Mail at school

E-Mail is a valuable and stimulating method of communication that plays an important role in many aspects of our lives today. We believe it is important that our pupils understand the role of e-mail, and how to use it appropriately and effectively.

- We teach the use of e-mail as part of our ICT curriculum, and use appropriate pupil email accounts where necessary (Year 6 for home-school learning on their chromebooks will use their school office 365 pupil accounts e.g. Joe.bloggs@stu.beecroft.leeds.sch.uk)
- Pupils are not allowed to access personal e-mail using school Internet facilities
 - As much software we use is now online based e.g. Appshed or Google Sketchup, the school has created generic gmail accounts which are assigned to pupils when needed and monitored. These passwords cannot be changed by children.

e) Chat, discussion and social networking sites

These forms of electronic communication are used more and more by pupils out of school, and can also contribute to learning across a range of curriculum areas. Online chat rooms, discussion forums and social networking sites present a range of personal safety and privacy issues for young people, and there have been some serious cases highlighted in the media.

We use the resources, guidelines and materials offered by Kidsmart, as outlined above in the Safe use of the Internet section to teach children how to use chat rooms safely.

Weekly guides from National Online Safety are sent out to parents(WakeUP Wednesday) in order to inform them about new and evolving dangers/ risks/.

All commercial Instant Messaging and Social Networking sites are filtered/banned as part of the LA in our children's access accounts; all staff have signed an agreement not to use these in school.

Internet policy

Pupils may take part in discussion forums or post messages on bulletin boards that teachers have evaluated as part of specific lesson activities. Individual pupil names or identifying information will never be used.

f) Smart phones/ Smart Watches and handheld devices

More and more young people have access to sophisticated new internet-enabled devices such as SMART mobile phones, watches tablets, games consoles and music players.

It is important that whilst the school recognises the potential advantages these devices can offer, there are clear and enforceable rules for their use in school, particularly when they give access to the Internet, and allow pictures and information to be remotely posted to a website or weblog.

Pupils will be taught the legal and moral implications of posting photos and personal information from mobile phones to public websites etc and how the data protection and privacy laws apply.

- Pupils are not allowed to have personal mobile phones or other similar devices in school e.g. smart watches (This is the same for staff who must keep them in lockers/ bags to be used away from children in break times only). Parents may request that such devices are kept at the School Office for pupils who may need them on their journey to and from school.

- Children in both Key Stages are taught about 'consent' to having their photo taken; we emphasise the need to be 'share-aware'.
- In Y5/6 children are taught about the growing threat of 'sexting' using the NSPCC's 'I saw your willy' video. The emphasis is on never to take or allow to be taken, indecent images of themselves. We ensure they understand the implications if these were to be shared around or become viral.

g) Cyberbullying - Online bullying and harassment

Online bullying and harassment via Instant messaging, mobile phone texting, e-mail and chat rooms are potential problems that can have a serious effect on pupils. Our school has a range of strategies and policies to prevent online bullying, outlined in various sections of this policy.

These include:

- No access to public chat-rooms, Instant Messaging services and bulletin boards.
- Pupils are taught how to use the Internet safely and responsibly, and are given access to guidance and support resources from a variety of sources.

- We encourage pupils to discuss any concerns or worries they have about online bullying and harassment with staff, and have a range of materials available to support.
- This links in conjunction with the schools' TELL poster and policy; encouraging children to discuss any worries or fears they may have.
- Complaints of cyber-bullying are dealt with in accordance with our Anti-Bullying Policy.
- Complaints related to child protection are dealt with in accordance with school child protection procedures.
- Staff are trained to report any concerns of child on child abuse including sending of nasty messages on Whatsapp or sharing of nudes/semi nudes.

h) Prevent

Section 26 of the Counter-Terrorism and Security Act 2015 (the Act) places a duty on certain bodies ("specified authorities" listed in Schedule 6 to the Act), in the exercise of their functions, to have "due regard to the need to prevent people from being drawn into terrorism".

There are a range of offences in relation to incitement of hatred on the basis of race, religion, sexual orientation and particular offences concerning harassing or threatening individuals which includes cyber bullying by mobile phone and social networking sites etc. It is an offence to send indecent, offensive or threatening messages with the purpose of causing the recipient distress or anxiety. Pupils are taught about tolerance through day to day discussion, trips, visits and literature. Whilst in Key Stage 2 children learn about the consequences of posting hateful material online, understanding that there may be extremist views online that are trying to influence them and how to stay safe from this.

Staff are trained that if they come across any articles, images, speeches or videos that promote terrorism or encourage violence including content encouraging people to commit acts of terrorism, websites made by terrorist or extremist organisations or videos of terrorist attacks they can report this at <https://www.gov.uk/report-terrorism>.

They must report to SLT if they suspect any links to radicalisation. We use the CTRIU filter list tool to ensure that there is no access to any such websites or materials in school.

i) Creating Images of Students through Video or Photography

Many work based activities involve recording images and these may be undertaken as part of the curriculum, extra school activities, for publicity, or to celebrate achievement. However, written permission must be gained from legal guardians prior to creating images of students. Parents sign a photo consent form held in the school office.

Using images of students for publicity purposes requires the age appropriate consent of the individual concerned and their legal guardians. Images should not be displayed on websites(e.g. our private Youtube account), in publications or in a public place without such consent. The definition of a public place includes areas where visitors to the school or service provision have access.

Photograph or video images must be created using equipment provided by the work place ie. School ipads. It is not acceptable to record images of students on personal equipment such as personal cameras, mobile phones or video camera. Images of students must not be created or stored for personal use.

Members of staff creating or storing images of students using personal equipment without prior consent will be subject to disciplinary action.

Members of staff must:

- be clear about the purpose of the activity and about what will happen to the photographs when the lesson/activity is concluded (;
- ensure that senior management is aware that photography/image equipment is being used and for what purpose;
- ensure that all images are available for scrutiny in order to screen for acceptability;
- be able to justify images of students in their possession;
- avoid making images in one to one situations.

Members of staff must not take, display or distribute images of students unless they have consent to do so. Failure to follow any part of this code of practice may result in disciplinary action being taken.

For further guidance on creating, displaying and storing images of students please refer to the Safer Working Practice Guidance (HR Schools 2014) as well as guidance from the Department for Education (Safeguarding Children in a Digital Work) and CEOP (Child Exploitation and Online Protection)

j) Contact details and privacy (GDPR)

Personal data will be recorded, processed, transferred and made available according to the Data Protection Act 1998 which states that personal data must be:

- Fairly and lawfully processed
- Processed for limited purposes
- Adequate, relevant and not excessive
- Accurate
- Kept no longer than is necessary
- Processed in accordance with the data subject's rights
- Secure
- Only transferred to others with adequate protection.

Staff must ensure that they:

- At all times take care to ensure the safe keeping of personal data, minimising the risk of its loss or misuse.
 - Use windows +L Key to lock their laptops if going away from the machine for extended period of time.
- Use personal data only on secure password protected computers and other devices, ensuring that they are properly “logged-off” at the end of any session in which they are using personal data.
- Transfer data using encryption and secure password protected devices or the School OFFICE 365 onedrive.

When personal data is stored on any portable computer system:

- the data must be encrypted and password protected
- the device must be password protected
- the device must offer approved virus and checking software
- the data must be securely deleted from the device, in line with school policy once it has been transferred or its use is complete

Pupils are taught that sharing this information with others can be dangerous – see Teaching the Safe Use of the Internet.

- School and pupil websites – pictures and pupil input
- As part of the ICT and wider curriculum, pupils may be involved in evaluating and designing web pages and web-based resources.
- Any work that is published on a public website and attributed to members of our school community will reflect our school, and will therefore be carefully checked for mistakes, inaccuracies and inappropriate content.
- Pupils may design and create personal web pages. These pages will generally only be made available to other school users, or as part of a password protected network.
- Where pupil websites are published on the wider Internet, perhaps as part of a project with another school, organisation etc, then identifying information will be removed, and images restricted.

k) Deliberate misuse of the Internet facilities

All pupils have discussed the rules for using the Internet safely and appropriately. These rules should displayed in each classroom and the ICT suite

Where a pupil is found to be using the Internet inappropriately, for example to download games, or search for unsuitable images, then sanctions will be applied according to the nature of the misuse, and any previous misuse.

Sanctions will include:

For viewing Unsuitable material (e.g. online games, celebrity pictures, music downloads, sport websites etc)

- Initial warning from class teacher
- Banning from out of school hours Internet facilities
- Report to Headteacher
- Letter to parent/carer
- Offensive material (e.g. pornographic images, racist, sexist or hate website or images etc) Incident logged and reported to Head teacher
- Removal of Internet privileges/username etc

I) How will complaints regarding e-Safety be handled?

It is the duty of the school to ensure that every child in our care is safe, and the same principles should apply to the 'virtual' or 'digital' world as would be applied to the school's physical buildings. international scale and linked nature of Internet content, the availability of mobile technologies and speed of change, it is not possible to guarantee that unsuitable material will never appear on a school computer or mobile device. Neither the school nor the Local Authority can accept liability for material accessed, or any consequences of Internet access.

Staff and pupils are given information about infringements in use and possible sanctions.

Sanctions available include:

- All incidents will be recorded (CPOMs)
- Interview/counselling by class teacher, Senior Management Team, e-Safety Coordinator and Headteacher;
- informing parents or carers;
- removal of Internet or computer access for a period,
- referral to LADDO / Police if serious

Our e-Safety Coordinator acts as first point of contact for any complaint. Any complaint about staff misuse is referred to the Head teacher.

M. Remote Learning

(Please see Remote Learning Policy for staff/pupil/parent agreements and details)

- Any remote learning will be carried out through the school's chosen digital platform Microsoft Teams, which is secure.
- Children and staff have been trained how to use it safely.
- Children are able to borrow one of the 80 school chromebooks/ or 64 curriculum laptops if both parent and pupil have signed the acceptable use agreement.

- The home use school chromebooks have been locked down to safe search using the same filtering that pupils use in school. This has been 'key word' tested by Connect-up and shown to only include educational results.
 - Websites that could be accessed such as Youtube have been set to child mode so that there is no inappropriate material.
 - Children cannot download their own apps or adjust laptop settings.
 - Laptops have had a home learning profile created with only Teams/Office and Chrome available. It will be parents' responsibility to monitor home internet use.
 - Children/parents have signed an agreement to ensure they are fully clothed not in pyjamas for all online sessions. There are no lessons to be done in bedrooms by either staff or pupils.
 - Staff will ensure when screen sharing there is only the required educational material on show and nothing personal including photo backgrounds.
 - Teachers will record their lessons so that they could be reviewed at a later date and keep a register of children who attend the online sessions.
 - All chromebooks have a tracking app enabled.
 - All staff will follow safeguarding procedures and will report any cause for concerns that arise from their remote learning in the usual way in school to DSL (N Brown) and SLT.
 - If pupils or parents misuse TEAMS or school devices, they will receive a call from the headteacher. A decision will then be made whether or not to remove pupil access to TEAMS or device and invite the pupil back into school for their learning.
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Beecroft Primary School

Class Rules for responsible ICT use

Keep safe: Keep SMART

1. I will ask permission before using any ICT equipment (e.g. Chromebooks, Laptops, Clevertouch, Ipads or VR headsets), and only use it when a teacher or another adult is with me.
2. I will only use the school's computers for schoolwork and homework.
3. I will only delete my own files, and I will not look at other people's files without their permission.
4. I will use the usernames and passwords provided by the school to access the school network
5. I will not bring software or USB memory sticks into school without permission
6. I will ask permission before using the Internet, and only use it when a staff member is present
7. I will only visit web sites that I am asked to by school staff, or that have been saved in a shared internet link folder for pupils to use
8. I will not use Google image search without being asked to do so by a school staff member
9. I will not download anything (files, images etc) from the Internet unless given permission
10. I will only use an approved email account provided for me by the school to send email as part of my learning. I will not use personal email accounts (e.g. Hotmail) at school. As part of curriculum from time to time I will be allowed to use the school's own generic gmail accounts. These are for school use only.
11. The messages I send or information I upload as part of my school work will always be polite and respectful.

12. I will not give my home address, phone number, send a photograph or video, or give any other personal information online that could be used to identify me, my family or my friends, unless my teacher has given permission

13. If I see anything that makes me uncomfortable, or I receive a message I do not like, I will not respond to it but I will immediately tell a school staff member

14. I will follow the SMART rules at all times.

15. I understand that the school may check my computer files, e-mail and the Internet sites I visit, to help keep me safe.

16. I will not make any changes to laptop settings, ipad settings or apps without permission.

17. I understand that if I deliberately break these rules my parents and the Headteacher will be informed and I may have my internet or computer access withdrawn.

18. I agree to try and create my own digital footprint that is positive.

Signed_____ Class _____ DATE_____

Beecroft Rules for acceptable use of ICT and the internet.

Reception and KS1

**Our ICT rules help us to enjoy using computers
and they keep us safe:**

- I will ask my teacher if I want to use the chromebook, laptop, clevertouch screen or ipad.
- I will only use programs or websites that my teacher has told me to use.
- I will only search for words my teacher has told me to.
- I will ask my teacher if I want to do something new or different on the computer
- I will take care of the laptop, ipad and other ICT equipment
- I will not click on keys or links, if I don't know what they do.
- I ask for help from an adult if I am not sure what to do or if I think I have done something wrong.
- I will always tell an adult if I see something unexpected or that upsets me on the screen.
- If I break the rules I will miss my turn on a computer/ipad/chromebook or laptop.
- I will always be kind and respectful when using laptops, ipads or going online.
- If I have seen something that upsets me when I go online at home I will tell my teacher.

Signed (child):.....



Beecroft Foundation Stage
Our ICT Rules

Our ICT rules help us to enjoy using computers and they keep us safe.

- I can use the ipad, totem touch, laptop if I have planned to do so with my



teacher.

- I will always be very careful using ipads, computers and ICT equipment.
- If I am not careful I will not be able to use the ipads/computers.
- I will tell an adult if something comes up on the screen that I do not understand, or upsets me.

Signed (child):.....

Signed (parent):

