Clare Primary School



ICT Policy

| Date the policy came into effect | February 2019 |
|--|--|
| Date of next policy review | February 2022 |
| Name of person responsible for this policy | A Reid, S Lindsay, Board of Governors |
| Other related policies | All curricular policies, Safeguarding, e:safety, |
| Issued to | Staff |
| Date of issue | February 2019 |

2018/2019

Revised January 2019

ICT Policy

In Clare Primary School we recognise the importance of Information and Communications Technology (hereafter referred to as ICT) in today's world, particularly in the spheres of education and employment. The Northern Ireland Curriculum places an explicit emphasis on promoting the development of the skills and abilities to become life-long learners through engaging, active learning across the curriculum. Using ICT is a core element of this cross-curricular approach to learning.

The Northern Ireland Curriculum states,

Information and Communications Technology across the curriculum has the potential to transform and enrich pupils learning experiences and environments. It can empower pupils, develop self-esteem and promotes positives attitudes to learning.

(CCEA, 2007)

Information and Communications Technology (ICT) covers a wide range of resources including web-based and mobile learning. Currently the internet technologies children and young people are using, both inside and outside of the classroom, include:

- Websites
- Learning Platforms and Virtual Learning Environments
- Email and Instant Messaging
- Chat Rooms and Social Networking
- Blogs and Wikis
- Podcasting
- Video Broadcasting
- Music Downloading
- Gaming
- Mobile/Smart phones with text, video and/or web functionality
- · Other mobile devices with web functionality

Aims of using ICT.

Through ICT we want to ensure that pupils

- Are equipped for life in the modern world.
- Can extend and enhance learning across all areas of the curriculum.
- Develop a sense of confidence, achievement and enjoyment.
- Are able to select and use ICT that is appropriate to a task.
- Develop practical skills in the use of ICT and the ability to apply these to solve problems in real life contexts.
- Have access to a wide variety of information sources
- Recognise how to use ICT resources especially the internet safely

Role of the Co-ordinator

- Responsible for the upkeep and maintenance of ICT equipment (laptops, desktops, interactive whiteboards, projectors, iPads etc)
- Report any faults or web incidents to C2K following referral from teachers/staff/children
- Manage the safe storage of centrally held laptops and the rotation of these between storage in laptop caddy and connected use in the central resource area.
- Attend professional development and curricular training courses and disseminate information to staff as appropriate for their further development.
- They will also arrange training, where necessary, to support the continuing professional development of staff, including training on e-safety.
- Manage user access to the system in conjunction with administration staff through SIMS
- Ensure that all pupil users and parents/guardians receive and sign an 'ICT Acceptable Use Agreement'
 (APPENDIX 1). Maintain a record of pupil permissions in relation to ICT Acceptable Use Agreement stored in Staff files Pupil Information Folder Pupil Permissions
- Ensure that all staff users receive and sign an 'Acceptable Use Agreement for Staff' (APPENDIX 2)
- Ensure that all staff users receive and sign the appropriate Internet Streaming Agreement related to their level of internet access through C2K: 'Internet Streaming Acceptable use Agreement' or 'Advance Internet Streaming Acceptable use Agreement' (APPENDIX 3)
- The ICT Co-Ordinator will monitor the use of ICT across the curriculum through regular monitoring of long term and medium term planning. There will also be opportunities to monitor the development and progression through whole staff internal standardisation.
- When external moderation is required, or voluntarily sought out, the co-ordinator will facilitate the collection and provision of information to the necessary external bodies such as CCEA.
- The ICT Co-Ordinator will be responsible for the updating of the ICT Policy, ICT Action Planning and E-Safety Policy and Acceptable Use Agreement.
- The ICT Co-Ordinator will be responsible informing staff of changes/updates to the aforementioned documents.
- Ensure that e-safety information is disseminated to staff: SMART posters, e-safety information leaflet for parents (APPENDIX 4)

Role of the Principal and Board of Governors

The ICT co-ordinator is responsible for the daily operation of ICT in the school environment. It is important that the co-ordinator provides regular feedback to the Principal and Board of Governors. The co-ordinator must work in close unison with both parties to ensure a safe and effective learning environment for all pupils.

The Principal and Board of Governors require feedback and should be reported to on a regular basis to inform them of progression and developments regarding any forms of ICT and Curriculum developments.

Curriculum Organisation and Management

The progression of ICT throughout the school will be monitored and assessed by the co-ordinator and Principal. It will be laid out in long and medium term planning to show both skills and cross curricular links. Staff should aim to develop ICT skills across the curriculum, at an appropriate level according to ability, encompassing the 5E's (Explore, Express, Exchange, Evaluate and Exhibit).

Through a range of teaching styles children will have the opportunity to work individually, in pairs and in small groups to challenge and support each other. Other means of technology will be introduced as pupils make progress such as Bee-Bots and Pro-bots.

Access

Pupils will have access to all centrally held laptops stored in Central Resource Area (Laptop Caddy and those connected in Central Resource Area) and Foundation Stage Play Resource Area. Each classroom is equipped with an Interactive Whiteboard and connected computer. There are a number of laptops and desktops in each classroom also. Presently there are seven iPads in school, each classroom has one iPad with one roving/floating iPad in school.

Inclusion

The school's ICT facilities are available for use by all pupils and staff. All children will be given access to ICT regardless of gender, race, physical or sensory disability.

For pupils with special educational needs the use of ICT can enhance access to aspects of the curriculum. In cooperation with the SENCo the school will endeavour to provide, where possible, appropriate software and hardware to enable such access.

E-Safety

The school has adopted an E-Safety Policy and Acceptable Use Agreement which has been shared with pupils, staff, governors and parents in variety of formats (APPENDIX 5 -PLEASE NOTE THAT ONLY THE POLICY DOCUMENT IS INCLUDED AND NOT THE ACCOMPANYING APPENDICES AS THEY OVERLAP WITH THOSE INCLUDED WITHIN THIS ICT POLICY))

There is internet access in every classroom and use will be in accordance with school policies. Each class will deliver e-safety lessons in an age appropriate manner throughout the curriculum year.

Internet content is restricted to safe areas of the World Wide Web; these restrictions have been put in place by C2K. Staff wishing to have access to online streaming must sign an acceptable use agreement to be given access to this user group (APPENDIX 3).

Access to the Advanced Internet User Group will be on a restricted basis and only given following the completion of the appropriate user agreement (APPENDIX 3).

Evaluation and Assessment.

Class teachers are responsible for the delivery of ICT lessons within their class and will maintain records for every pupil containing evidence of progress in ICT. Children will save work, when appropriate, to the school network where it will be maintained as evidence.

Teachers will report the child's progress to parents during Parent/Teacher Interviews/Meetings and in an annual written report in June.

At the end of Key stage 1 and Key Stage 2 children will be levelled and the information gathered will be used to track and monitor progress in ICT as a school. At present these levels are not a mandatory requirement of the curriculum.

APPENDICES

| APPENDIX 1 | ICT Acceptable Use Agreement | | |
|------------|------------------------------------|----|--|
| Error! | | | |
| Reference | Acceptable Use Agreement for | 4 | |
| source not | Staff' | 4 | |
| found. | | | |
| Error! | Internet Streaming – Acceptable | | |
| Reference | use Agreement | _ | |
| source not | Advance Internet Streaming – | 5 | |
| found. | Acceptable use Agreement | | |
| Error! | | | |
| Reference | SMART Posters | 7 | |
| source not | Parental e-safety leaflet | / | |
| found. | | | |
| Error! | | | |
| Reference | E-Safety Policy and Acceptable Use | 11 | |
| source not | Agreement | 11 | |
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| APPENDIX 1 | days in many before |
|--|--|
| Child's name: | Date: |
| | Clare Primary School |
| · · · · · · · · · · · · · · · · · · · | valid for the duration of your child attending Clare Primary School. Any changes to Principal using info@clareps.tandragee.ni.sch.uk |
| | ICT |
| ICT covers a wide range of resources and p smartboards that are used daily in every clo | plays an important role in education today. Currently we have computers, iPads and assroom. |
| Whilst these ICT resources can be exciting of the range of risks associated with the use | and beneficial both in and out of the context of education, all users need to be aware e of internet technologies. |
| <u> </u> | responsibility to educate our pupils in internet and e-Safety issues. We aim to teach inking to enable them to remain both safe and legal when using the internet and itext of the classroom. |
| | able on the school website <u>www.clareprimary.com</u> if you require further information. must sign up to the Acceptable Use Agreement for pupils and abide by the school's |
| | Acceptable Use Agreement |
| As a school user of the internet, I agree to way and observe all the restrictions explain | follow the school rules for appropriate use. I will use the network in a responsible ed to me by my school. |
| Pupil's name: | Date: |
| if applicable. I understand that pupils will | l above, I give permission for my son or daughter to use the internet, including email be held accountable for their own actions. I also understand that some of the e and I accept responsibility for setting standards for my daughter or son to follow mation. |
| Signed: | Date: |
| Clare Primary School | |
| Photographic Permissions | |
| As part of school life, opportunities arise fo the local press. In keeping with good practi | r photographs of class activities and individual children to be displayed online or in ce relating to child protection, I wish to seek your permission for the use of these |

photographs.

| I aive p |
|------------|
| ermission |
| for photo |
| araphs of |
| f mu child |
| to be i |
| used in s |
| chool |

These photographs are often displayed in school and parent, pupils, staff and visitors enjoy looking at the colourful wall display.

I give permission for photographs of my child to be used for publicity

Sometimes photographs may be taken to be published in the school prospectus, brochures, newspapers or Education Authority publications e.g. competition/award winners.

I give permission for photographs of my child to be used on school website

To celebrate the success of teams and individuals, photographs of groups/classes or individuals displaying work may be uploaded onto the school website. (Names of individual children will not be displayed beside photographs used).

| I give permission for photog | aphs of my child to be used on school social media pages | | |
|--|---|--|--|
| Photos posted to Facebook or Twitter may be liked, shared or retweeted by other individuals and organisations beyond the control of the school, for example a tweet relating to a school trip to the Kingspan stadium may be retweeted by Ulster Rugby | | | |
| N.B In line with our Child Protorganisations without addition | ction Policy, no photographs of children will be used on websites of other I parental consent. | | |
| Signed: | Date: | | |
| | Clare Primary School PE | | |
| | hange for PE as suitable clothing is worn to school on the designated day(s). Should chilo l activity, they will do so unsupervised and in separate changing areas for girls/boys. | | |
| Signed: | Date: | | |
| | Clare Primary School Excursions | | |
| | nd all educational outings, trips to cinema, pantomime, etc., walks in and around the Clo . We understand that we will be informed of outings requiring buses etc. and if I/we hav nce I will contact the school. | | |
| | your child/children to travel in an insured staff member's car, for example to transport the case I provide permission for my child to travel in a staff member's car and will be eat if necessary. | | |
| Signed: | Date: | | |

APPENDIX 2





The computer system is owned by the school and is made available to staff to enhance their professional activities including teaching, research, administration and management. The school's Internet Access Policy has been drawn up to protect all parties – the students, the staff and the school.

The school reserves the right to examine or delete any files that may be held on its computer system or to monitor any Internet sites visited.

Staff should sign a copy of this Acceptable Internet Use Statement and return it to the Principal.

- All Internet activity should be appropriate to staff professional activity or the pupils' education
- Access should only be made via the authorised account and password, which should not be made available to any other person
- Activity that threatens the integrity of the school ICT systems, or activity that attacks or corrupts other systems, is forbidden
- Users are responsible for all e-mail sent and for contacts made that may result in e-mail being received
- Use for personal financial gain, gambling, political purposes or advertising is forbidden.
- Copyright of materials must be respected
- Posting anonymous messages and forwarding chain letters is forbidden.
- As e-mail can be forwarded or inadvertently be sent to the wrong person, the same professional levels of language and content should be applied as for letters or other media
- Use of the network to access inappropriate materials such as pornographic, racist or offensive material is forbidden.

| Name | |
|------|--------|
| Date | Signed |



Clare Primary School Internet Streaming – Acceptable use Agreement

Overview

The new C2k Education Network introduces a revised system for internet filtering based on a Websense filtering solution. Websense assesses all websites based on their content and adds them to a category. Through the C2k service, categories of sites can be made available to users, while access to other categories will be restricted. Access to the most inappropriate sites, including those on the Internet Watch Foundation banned list will always remain blocked.

Note: The same C2k filtering applies across the C2k network, whether using a C2k core desktop computer or a personal iPad. This consistency is essential to ensure the safety and integrity of C2k's internet provision.

What's Different?

Previously, primary schools had no school control over the internet sites available, and post-primary and special schools had access to a number of internet "amber groups" to which users could be added. The new system categorises all websites as either red (unavailable) or green (available). By default, all users are given access to a core set of green sites.

School choice:

In addition to the default sites, schools can choose to make users members of one or more internet-related security groups. These are:

- Internet Social Networking
- Internet Streaming Media
- Internet Advanced

Access to these groups is controlled by the C2k Manager who can add individual users or groups of users to these groups via the Identity Management tool in MY-SCHOOL.

Internet Streaming

This group provides access to YouTube, BBC iPlayer, Vimeo and other television and radio streaming sites. When a user is added to the Internet Streaming security group the following categories, RED in the Default policy, are now GREEN.

Clare Primary School Implications

If a member of staff is to be added to the Internet Streaming groups they must agree to the following:

- To check all video that is to be shown to classes before use
- Be responsible for the content of any video shown to a class
- To use in an appropriate manner and in accordance with the guidelines detailed in the school's E-Safety Policy and Child Protection Policy

I agree to the terms of the Internet Streaming Acceptable Use Agreement and wish to be added to this group.

| Signed | Date |
|--------|------|
|--------|------|



Clare Primary School Advanced Internet Streaming – Acceptable use Agreement

Overview

The new C2k Education Network introduces a revised system for internet filtering based on a Websense filtering solution. Websense assesses all websites based on their content and adds them to a category. Through the C2k service, categories of sites can be made available to users, while access to other categories will be restricted. Access to the most inappropriate sites, including those on the Internet Watch Foundation banned list will always remain blocked.

Note: The same C2k filtering applies across the C2k network, whether using a C2k core desktop computer or a personal iPad. This consistency is essential to ensure the safety and integrity of C2k's internet provision.

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In addition to the default sites, schools can choose to make users members of one or more internet-related security groups. These are:

- Internet Social Networking
- Internet Streaming Media
- Internet Advanced

Access to these groups is controlled by the C2k Manager who can add individual users or groups of users to these groups via the Identity Management tool in MY-SCHOOL.

Internet Advanced

This group provides access to a range of websites that contain adult material. These include: webmail, shopping, drugs and alcohol, sex education. When a user is added to the Internet Advanced security group these categories, RED in the Default policy, are now GREEN. A full list of categories can be found on information sheet E039.

Clare Primary School Implications

If a member of staff is to be added to the Internet Advanced groups they must agree to the following:

- To check all websites before they are shown to classes
- Be responsible for the content of any websites shown to a class
- To use in an appropriate manner and in accordance with the guidelines detailed in the school's E-Safety Policy and Child Protection Policy

I agree to the terms of the Internet Advanced Acceptable Use Agreement and wish to be added to this group.

| Signed | Date |
|----------|------|
| <u> </u> | 24.6 |

Safety Rules for Children

Follow These SMART TIPS



Safe - Always keep your name, address, mobile phone number and password private – it's like giving out the keys to your home!



Meeting someone you have contacted in cyberspace can be dangerous. Only do so with your parent's/carer's permission, and then when they can be present.



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



Reliable - Someone on-line may be lying and not be who they say they are. Stick to the public areas in chat rooms and if you feel uncomfortable simply get out of there! Always check information by looking at other sources. Only chat on-line with people you know.



Tell your parent or carer if someone or something makes you feel uncomfortable or worried or if you or someone you know is being bullied on-line.



Stay <u>S</u>afe

Don't give out your personal information to people / places you don't know.





Don't <u>M</u>eet Up

Meeting someone you have only been in touch with online can be dangerous. Always check with an adult you trust.





<u>A</u>ccepting Files

Accepting emails, files, pictures or texts from people you don't know can cause problems.





Reliable?

Check information before you believe it. Is the person or website telling the truth?





Tell an adult if someone or something makes you feel worried or uncomfortable.



SMART tips based on resources from www.thinkuknow.co.uk

Promoting e-Safety in the Home

- Keep computer/laptop/devices in a communal space
- Monitor time spent on-line, be aware that children may be using the internet during the night when you think they are sleeping
- Monitor the websites visited
- Talk to children about how they are using the internet/what they are doing
- Check your Internet filters are parental controls necessary?
- Remind children never to give out personal information, share photographs of themselves or others online or meet up with people
- Do your research –find out about game content, social media filters/security etc
- Be mindful of what you as a parent/ guardian post online especially on social media - you could be putting your child at risk!

It is important to talk to your children about e-safety so that they are aware of the potential risks and dangers they may face whilst using the internet. The following: 'Things to consider...' offers a useful starting point.



Useful Websites and Sources of Additional Information



www.childnet.com



www.nspcc.org.uk



www.thinkuknow.co.uk



www.saferinternet.org.uk

www.bbc.co.uk/cbbc/findoutmore/ stay-safe-useful-links

www.internetmatters.org

Clare Primary School



e-Safety Information Leaflet for

Parents/Guardians



www.clareprimary.com Revised: January 2019 What is ICT& how does this relate to e-Safety?

Information and Communications Technology (ICT) covers a wide range of resources including web-based and mobile learning. Currently the internet technologies children and young people are using, both inside and outside of the classroom. Include:

- Websites
- Learning Platforms and Virtual Learning Environments
- Email and Instant Messaging
- Chat Rooms and Social Networking.
- Bloos and Wikis
- Podcasting
- Video Broadcasting
- Music Downloading
- Gamino
- Mobile/Smart phones with text, video and/or web functionality
- Other mobile devices with web functionality

Whilst these ICT resources can be exciting and beneficial both in and out of the context of education, all users need to be aware of the range of risks (e-Safety) associated with the use of internet technologies.

e-Safety in School

In Clare Primary School we are committed to providing a safe and secure learning environment for all children. We understand the responsibility to educate our pupils in e-Safety Issues. We aim to teach them appropriate behaviours and



critical thinking to enable them to remain both safe and legal when using the internet and related technologies, in and beyond the context of the classroom.

How is e-Safety encouraged in school?

 Pupils and Staff must agree to an 'Acceptable Use of the Internet' Agreement

- e-Safety will be delivered throughout the curriculum e.g. participation in Safer Internet Day
- e-Safety 'SMART' posters are displayed throughout the school
- Pupils are reminded about safe internet use before and during lessons where appropriate
- Children are taught to be Internet Wise. Children are made aware of Internet Safety Rules and are encouraged to discuss how to cope if they come across inappropriate materia.
- The school Internet access is filtered through the C2k managed service.



What are my responsibilities as a Parent/Guardian?

As Parent's/Guardians there is a responsibility towards encouraging, educating and practising good eSafety (internets/Online Safety) outside of school. School cannot be held responsible for matters which originate outside of school. At home parent's/guardians are responsible for monitoring internet activity.

This leaflet aims to provide Parent's/Guardians with additional information surrounding eSafety and other sources of support to enable them to help keep their children safe.

What do I do if I have a concern/complaint about e-Safety?

Please inform the school immediately if you have a concern regarding e-Safety. The class teacher will work with the ICT Co-Ordinator (Mrs Reid) and Principal (Miss Lindsay) to address and resolve an issues or concerns. Should further action be required this will be addressed with the chairperson of the Board of Governors, Mr M. Adair.

School cannot be held responsible for cyberbuilying (bullying which takes place over digital devices) matters that originate outside of school. However matters relating to Safeguarding or Pastoral Care will be addressed by Mrs Martin (Designated Teacher for Child Protection) and Miss Lindsay (Deputy Designated Teacher for Child Protection).



Cyberbullying - 10 things you need to know www.internetmatters.org

- Cyberbullying is growing 20% of 13-18 yr olds claim to have been cyberbulled
- The Internet never sleeps It can happen anytime, anywhere
- It's easy to do and get involved in
- It can be anonymous
- Talk about It discuss social media and the associated risks before it's too late
- Be aware what children are sharing online and appropriate content
- Parental controls and Privacy settings can help protect against Cyberbullying
- Explore for yourself learn about the apps, social media and games your child is using
- Take It seriously check in with your child and be mindful of the signs of being builled
- Block and report teach your child what to do
 if they want to prevent or report abusive
 messages.

Clare Primary School



E-Safety Policy and Acceptable Use Agreement

| Date the policy came into effect | |
|-------------------------------------|---------------------------------|
| Date of next policy review | |
| Name of person responsible for this | uICT Co-ordinator, Safeguarding |
| policy | Team, Principal, BOG & staff |
| Other related policies | Behaviour and Citizenship, T&L, |
| | Pastoral Care, Anti-bullying, |
| | Safegaurding, ICT |
| Issued to | Staff, BoG, Parents (pupils) |
| Date of issue | |

2018/2019

Revised January 2019

Introduction

Information and Communications Technology (ICT) covers a wide range of resources including web-based and mobile learning. Currently the internet technologies children and young people are using, both inside and outside of the classroom, include:

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- Music Downloading
- Gaming
- Mobile/Smart phones with text, video and/or web functionality
- Other mobile devices with web functionality

Whilst these ICT resources can be exciting and beneficial both in and out of the context of education, all users need to be aware of the range of risks associated with the use of Internet technologies.

In Clare Primary School we understand the responsibility to educate our pupils in e-Safety issues. We aim to teach them appropriate behaviours and critical thinking to enable them to remain both safe and legal when using the internet and related technologies, in and beyond the context of the classroom.

The Internet

The Internet is a unique and exciting resource. It brings the world into the classroom by giving children access to a global network of educational resources. There is no doubt that the use of the Internet is an essential skill for children as they grow up in the modern world. The Internet is, however, an open communications' channel, available to all. Anyone can send messages, discuss ideas and publish materials with little restriction. This brings young people into contact with people from all sectors of society and with a wide variety of materials some of which could be unsuitable.

Potential Contact

Children may come into contact with someone on-line who may wish to harm them. Some adults use social networks, chat rooms or e-mail to communicate with children for inappropriate reasons Children should be taught:

- That people are not always who they say they are.
- That "Stranger Danger" applies to the people they encounter through the Internet.
- That they should never give out personal details or
- That they should never meet alone anyone contacted via the Internet, and
- That once they publish information it can be disseminated with ease and cannot be destroyed.

Inappropriate Content

Through the Internet there are unsuitable materials in many varieties. Anyone can post material on the Internet.

Some material is published for an adult audience and is unsuitable for children e.g. materials with a sexual content.

Materials may express extreme views e.g. some use the web to publish information on weapons, crime and racism which would be restricted elsewhere.

Materials may contain misleading and inaccurate information e.g. some use the web to promote activities which are harmful such as anorexia, bulimia or self-harming.

Children should be taught: -

- To seek adult permission before using a device connected to the internet
- That information on the Internet is not always accurate or true.
- To question the source of information.
- How to respond to unsuitable materials or requests and that they should tell a teacher/adult immediately.

Excessive Commercialism

The Internet is a powerful vehicle for advertising. In visiting websites children have easy access to advertising which is very persuasive.

Children should be taught:

- Not to fill out forms with a lot of personal details.
- Not to use an adult's credit card number to order online products.

If children are to use the Internet in places other than at school e.g. – libraries, clubs and at home, they need to be educated about how to behave on-line and to discuss problems. There are no totally effective solutions to problems of Internet safety. Teachers, pupils and parents must be vigilant.

Roles and Responsibilities

As e-Safety is an important aspect of strategic leadership within the school, the Principal and Board of Governors have ultimate responsibility to ensure that the policy and practices are embedded and monitored.

It is the role of the ICT Co-ordinator to keep abreast of current e-safety issues and guidance through organisations such as CEOP (Child Exploitation and Online Protection) and Childnet. The ICT Co-ordinator has responsibility for leading and monitoring the implementation of e-safety curriculum throughout the school.

The Principal/ICT Co-ordinator will update Senior Management and Governors with regard to e-safety and all governors have an understanding of the issues at our school in relation to local and national guidelines and advice.

The Safeguarding Team are responsible for maintaining a register of all reported e-safety incidents.

An ICT Register of Access is held and will be updated annually each January, outlining the access of staff members to specific systems, files and folders (APPENDIX 1).

Writing and Reviewing the e-Safety Policy

This policy, supported by the school's Acceptable Use Agreement for staff, governors, visitors and pupils, is to protect the interests and safety of the whole school community. It is linked to other school policies including those for ICT, Behaviour, Health and Safety, Safe Guarding, and Anti-bullying.

It has been agreed by the Senior Management Team, Staff and approved by the Governing Body. The e-Safety policy and its implementation will be reviewed regularly.

E-Safety Skills' Development for Staff

- All staff receive regular information and training on e-Safety issues through the co-ordinator at staff meetings.
- All staff have been made aware of individual responsibilities relating to the safeguarding of children within the context of e-Safety and know what to do in the event of misuse of technology by any member of the school community.
- New staff members receive information on the school's Acceptable Use Agreement as part of their induction.
- All staff will facilitate class participation in Internet Safety Day and teach e-safety skills throughout the year.

E-Safety Information for Parents/Carers

- All parents will receive a Trifold leaflet regarding e-safety within school with helpful advice and sources
 of information (revised January 2019). (APPENDIX 2)
- Parents/carers are asked to read through and sign the Acceptable Use Agreement on behalf of their child.
- Parents/carers are required to make a decision as to whether they consent to images of their child being taken/used within school, on the school website and/or for use .in internal or external publicity.
- The school website contains useful information and literature containing links to sites like CEOP's thinkuknow, Childline, and the CBBC Web Stay Safe page were distributed to all parents.
- The school will communicate relevant e-Safety information through newsletters and the school website.

Parents should remember that it is important to promote e-Safety in the home and to monitor Internet use.

- Keep the computer in a communal area of the home.
- Be aware that children have access to the internet via gaming stations and portable technologies such as smart phones.
- Monitor on-line time and be aware of excessive hours spent on the Internet.
- Take an interest in what children are doing. Discuss with the children what they are seeing and using on the Internet.
- Advise children to take care and to use the Internet in a sensible and responsible manner. Know the SMART tips.
- Discuss the fact that there are websites/social networking activities which are unsuitable.
- Discuss how children should respond to unsuitable materials or requests.
- Remind children never to give out personal information online.
- Remind children that people on line may not be who they say they are.
- Be vigilant. Ensure that children do not arrange to meet someone they meet on line.
- Be aware that children may be using the Internet in places other than in their own home or at school and that this internet use may not be filtered or supervised.

Teaching and Learning

Internet use:

- The school will plan and provide opportunities within a range of curriculum areas to teach e-Safety.
- Educating pupils on the dangers of technologies that may be encountered outside school is done informally when opportunities arise and as part of the e-Safety curriculum.
- Pupils are aware of the impact of online bullying and know how to seek help if these issues affect them.
 Pupils are also aware of where to seek advice or help if they experience problems when using the
 Internet and related technologies; i.e. parent/carer, teacher/trusted member of staff, or an organisation such as Childline/CEOP.
- The school Internet access is filtered through the C2k managed service.
- No filtering service is 100% effective; therefore, all children's use of the Internet is supervised by an adult.
- Use of the Internet is a planned activity. Aimless surfing is not encouraged. Children are taught to use the Internet in response to a need e.g. a question which has arisen from work in class.
- Pupils will be taught what Internet use is acceptable and what is not and given clear objectives for Internet use.
- Pupils will be educated in the effective use of the Internet in research, including the skills of knowledge location, retrieval and evaluation.
- The school will ensure that the use of Internet derived materials by staff and pupils complies with copyright law.
- Pupils should be taught to be critically aware of the materials they read and shown how to validate information before accepting its accuracy.
- Children are taught to be Internet Wise. Children are made aware of Internet Safety Rules and are encouraged to discuss how to cope if they come across inappropriate material.

E-mail:

- Pupils may only use C2k e-mail accounts on the school system.
- Pupils must immediately tell a teacher if they receive offensive e-mail.
- Pupils must not reveal personal details of themselves or others in e-mail communication or arrange to meet anyone without specific permission.
- The forwarding of chain mail is not permitted.
- Children are not always given individual e-mail addresses. In some instances, children may have access to a group e-mail address to communicate with other children as part of a particular project. Messages sent and received in this way are supervised by the teacher.

Social Networking:

- The school C2k system will block access to social networking sites for most users.
- Social Networking will only be made available via C2K to these having completed the relevant forms.
- Pupils and parents will be advised that the use of social network spaces outside school is inappropriate for primary aged pupils. However, we accept that some pupils will still use them; they will be advised never to give out personal details of any kind, which may identify them or their location.
- Pupils are advised to set and maintain profiles on such sites to maximum privacy and deny access to unknown individuals.
- Our pupils are asked to report any incidents of bullying to the school.
- School staff will not add children as 'friends' if they use these sites.

Mobile Technologies:

- The use of portable media such as memory sticks and external hard drives will be monitored closely as potential sources of computer virus and inappropriate material.
- Staff should not store pupils' personal data and photographs on memory sticks.
- Pupils are not allowed to use personal mobile devices/phones (in school) during class.
- Staff should not use personal mobile phones during designated teaching sessions.

Managing Video-conferencing:

- Videoconferencing will be via the C2k network to ensure quality of service and security.
- Videoconferencing will be appropriately supervised.

Publishing Pupils' Images and Work

- Written permission from parents or carers will be obtained before photographs of pupils are published on the school Website. This consent form is considered valid for the entire period that the child attends this school unless there is a change in the child's circumstances where consent could be an issue.
- Parents/carers may withdraw permission, in writing, at any time.
- Photographs that include pupils will be selected carefully and will not enable individual pupils to be clearly identified.
- Pupils' full names will not be used anywhere on the School Website, particularly in association with photographs.
- Photographs of individual pupils will not be permitted without parental consent. Only pictures of groups or group activities will be used.
- Pupil's work can only be published by outside agencies with the permission of the pupil and parents.

Policy Decisions:

Authorising Internet access

- Pupil instruction in responsible and safe use should precede any Internet access and all children must sign up to the Acceptable Use Agreement for pupils and abide by the school's e-Safety rules. These e-Safety rules will also be displayed clearly in all rooms (APPENDIX 3).
- Access to the Internet will be supervised.
- All parents will be asked to sign the Acceptable Use Agreement for pupils giving consent for their child to
 use the Internet in school by following the school's e-Safety rules and within the constraints detailed in
 the school's e-Safety policy (APPENDIX 4).
- All staff must read and agree in writing to adhere to the Acceptable Use Agreement for Staff before using any school ICT resource (APPENDIX 5).

Password Security:

- Adult users are provided with an individual login username and password, which they are encouraged to change periodically. Login details should not be shared with pupils.
- All pupils are provided with an individual login username and password.
- Pupils are not allowed to deliberately access files on the school network which belong to their peers, teachers or others.
- Staff are aware of their individual responsibilities to protect the security and confidentiality of the school network, MIS systems.

Handling e-Safety Complaints:

- Complaints of Internet misuse will be dealt with by a senior member of staff.
- Deliberate access to inappropriate materials by any user will lead to the incident being logged by the Designate teacher in the E-Safety Register.
- Any complaint about staff misuse must be referred to the Principal.
- Complaints of a child protection nature must be dealt with in accordance with school Safe Guarding Policy.
- Pupils and parents will be informed of the complaints' procedure.

Communicating the Policy:

Introducing the e-Safety Policy to pupils

- E-Safety rules will be displayed in all classrooms and the ICT suite and discussed with the pupils at the start of each year. Specific lessons will be taught by class teachers at the beginning of every year and at relevant points throughout e.g. during PDMU lessons/circle times/anti-bullying week.
- Pupils will be informed that network and Internet use will be monitored.

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Staff and the e-Safety Policy:

- All staff will be given the School e-Safety Policy and its importance explained.
- Any information downloaded must be respectful of copyright, property rights and privacy.
- Staff should be aware that Internet traffic could be monitored and traced to the individual user. Discretion and professional conduct is essential.
- A laptop issued to a member of staff remains the property of the school. Users of such equipment should therefore adhere to school policy regarding appropriate use with regard to Internet access, data protection and use of software, both in and out of school.

Monitoring and review:

This policy is implemented on a day-to-day basis by all school staff and is monitored by the ICT Co-ordinator.

This policy is the Governors' responsibility and they will review its effectiveness regularly. They will do this during reviews conducted between the ICT Co-ordinator and Designated Child Protection Co-ordinator.

Curriculum Progression for teaching e-safety.

| | Areas | | | | |
|---------------|---|--|---|--|---|
| Year Group | Potential Contact | Inappropriate Content | Excessive Commercialism | Conduct On-line | Resources |
| Year 1 | What is a stranger? How do we treat them? | The internet can be very exciting but children need to follow rules to remain safe. We should ask permission to use devices and go on-line. | We can buy things on-line. | How bullying can effect emotions and self- esteem. | DigiDuck e-book for young children |
| Year 2 | Who is in our community? How do we connect with our community using technology? | The internet can be very exciting but children need to follow rules to remain safe. We can talk to a grown up about the things we see and hear on-line. | When we buy goods on-line we use real money. There are advertisements on-line to encourage us to want things. | How bullying can effect emotions and self- esteem. Be respectful of both off-line and online communities as a way to learn to be good digital citizens. | DigiDuck e-book for young children |
| Year 3 | People are not always who they say they are. Stranger Danger applies to the internet / on-line gaming forums. | The internet can be very exciting but children need to follow rules to remain safe. To understand that not everything on the internet is good for you. | There are advertisements on-line to encourage us to want to buy things. You-tubers can try to persuade us to want items. | Be respectful of both off-line and online communities as a way to learn to be good digital citizens. | The Adventures of Smartie the Penguin |
| Year 4 | Passwords are private information and should not be shared. Never meet anyone contacted through the internet. | The internet can be very exciting but children need to follow rules to remain safe. That information on the Internet is not always accurate or true. | We should never to use an adult's credit card number to order online products. We understand that some sites exist to encourage people to buy products | How to respond if they discover instances of on-line bullying Explore the differences between in person and on-line communication and learn how to write respectful messages. Why do people use passwords and how can we create strong passwords. | Cara Winston and the SMART Crew and video |
| Year 5 | Be careful how you use / share both your own and others' personal details. Never meet anyone contacted through the internet. | The internet can be very exciting but children need to follow rules to remain safe. That information on the Internet is not always accurate or true. | We should never to use an adult's credit card number to order online products. We understand that some sites exist to encourage people to buy products | Children can act like bullies online. Explore what cyber bullying means and what they can do when they encounter it. How to respond if they discover instances of on-line bullying Why do people use passwords and how can we create strong passwords. | Jigsaw Video |
| Year 6 | Once we publish content it is easy to share and hard to remove e.g. video's and photographs Never meet anyone contacted through the internet. | The internet can be very exciting but children need to follow rules to remain safe. To question the source of information. How to respond to unsuitable materials or requests and that they should tell a teacher/adult immediately. | We should never to use an adult's credit card number to order online products. We should not fill out forms with a lot of personal details. | Information put on line leaves a digital footprint or trail, this can be big or small, helpful or hurtful depending on how they manage it. Protect yourself from identity theft by how we share information | Jigsaw Video |
| Year 7 | If a website asks for information that is private, how do we deal with this appropriately Once we publish content it is easy to share and hard to remove e.g. video's and photographs Never meet anyone contacted through the internet. | The internet can be very exciting but children need to follow rules to remain safe. To question the source of information. How to respond to unsuitable materials or requests and that they should tell a teacher/adult immediately. | We should not fill out forms with a lot of personal details. Pupils learn what spam is, the forms it takes and identify strategies for dealing with it. | Information put on line leaves a digital footprint or trail, this can be big or small, helpful or hurtful depending on how they manage it. Protect yourself from identity theft by how we share information | Jigsaw Video |