

TELFORD LANGLEY SCHOOL



Online Safety Policy

Member of leadership team with lead responsibility for oversight and update of policy	Mr K Preece – Deputy Headteacher
Executive Head of School	Mr S Carter
Chair of Governors	Mr M Rogers
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Introduction

1. At The Telford Langley School we encourage student engagement with Information and Communication Technology (ICT) as we believe that it enables them to learn, communicate and explore the world in new ways. Many young people are now skilled in using computers, games consoles, mobile phones and tablet computers. However with this new technology we also acknowledge that there are also new risks.

We believe that everyone in our school community is responsible for the welfare and safety of children and it is therefore crucial that all stakeholders understand what these risks are and how we can all work together to enjoy these new technologies safely.

2. E-Safety is essentially about creating a safe environment when using ICT. This includes the use of the internet and social networking sites. This document is intended to outline the school's approach to preventing safeguarding issues, including cyber bullying, as well as detailing how we respond to e-safety issues when they emerge.
3. *"As in any other area of life, children and young people are vulnerable and may expose themselves to danger - knowingly or unknowingly - when using the internet and other digital technologies. Indeed, some young people may find themselves involved in activities which are inappropriate or possibly illegal."*

Our aim is to address these potential issues by regularly providing clear guidelines and information to students, their parents and staff about how to keep young people safe and by dealing rapidly with any emerging concerns through a consistent approach, as outlined in this document; this will invariably involve close communication with parents and where necessary, liaison with Children's Services, the Police and other relevant agencies.

4. One of the key risks of using the internet, email or instant messaging services is that young people may be exposed to inappropriate material. This may be material that is pornographic, hateful or violent in nature; that encourages activities that are dangerous or illegal; or that is just age-inappropriate or biased. One of the key benefits of the web is that it is open to all but unfortunately this also means that for example, those with extreme political, racist, sexual or other prejudiced views are able to publicise those opinions.
5. In the case of pornography and indecent images of children, there is no doubt that the internet plays host to a large amount of legal and illegal material. Curiosity about pornography is a normal part of sexual development but young people may be shocked by some of the material online and it is not known what the long-term effects of exposure to such images may be. Seeking out some aspects of pornography is a criminal offence and could result in a criminal conviction.
6. The threat of physical danger is perhaps the most worrying and extreme risk associated with the use of the internet and other technologies and is probably the risk most reported by the media. A criminal minority make use of the internet and related services such as chat rooms to make contact with young

people. The intention of these individuals is to establish and develop relationships with young people with the sole purpose of persuading them into relationships which can then progress to sexual activity. Child sex offenders will often target specific individuals, posing as a young person with similar interests and hobbies in order to establish an online 'friendship'. (Safeguarding Children in a Digital World. Becta 2006). Such behaviour is known as 'grooming'.

Roles and Responsibilities

7. As a school we see it as our responsibility to respond to e-safety concerns, irrespective of whether they occur inside or outside of school. Breaches to our school network protocols will be dealt with rapidly by our network manager in liaison, where appropriate, with the DSL and/or other relevant pastoral leaders. However, where the school receives information of a safeguarding nature concerning online activity which has taken place outside school, the school is equally committed to engaging with the students concerned and their parents to resolve the situation. Where we feel there is an ongoing risk to a young person, Children's Services and occasionally the Police, may be contacted to provide further support.
8. It is the responsibility of all members of our school community, including teaching and non-teaching staff, governors, volunteers and students, to prevent and tackle e-safety issues. In line with the school's Child Protection Policy, all e-safety concerns should be shared at the earliest opportunity with the DSL or Deputy DSL and in any case before the end of the school day. The DSL is responsible for ensuring that technical staff are aware of what constitutes an e-safety concern which it would be necessary to report. The DSL will report regularly to the safeguarding governor on incidents of e-safety concerns and the subsequent actions and outcomes within the school.
9. The Head of School is responsible for ensuring that e-safety concerns are monitored and that staff remain appropriately trained to respond to such concerns. It is also the responsibility of the Head of School to ensure that preventative work is ongoing with students and that awareness raising among parents is ongoing.
10. Students are responsible for using the schools digital technology systems in accordance with the Students Acceptable Use Policy. Students need to have a good understanding of research skills and the need to avoid plagiarism and uphold copyright regulations. Students have an understanding of the importance of reporting abuse to pastoral staff for investigation. Students also learn the importance of adopting safe practices when using digital technologies out of school.
11. Parents and Carers play a crucial role in ensuring that their children understand the need to use the internet and mobile devices in an appropriate way. The school will take every opportunity to help parents understand these issues through parents' evenings, newsletters, school website and other literature. Parents and Carers will be encouraged to support the school in promoting good online safety practice.

Recognition and response

12. All members of our school community should be alert to the possibility that:

- A child may already have been/be being abused and the images may have been distributed on the internet or by mobile telephone;
- An adult or older child may be grooming a child for sexual abuse, including for involvement in making abusive images. This process can involve the child being shown abusive images;
- An adult or older child may be viewing and downloading child sexual abuse images.

Concern about student safety or adult behaviour

13. Any member of staff who has a concern about any safeguarding issue should complete a cause for concern form and inform the Designated Safeguarding Lead (DSL) or one of the Deputy DSLs as a matter of urgency and before the end of the school day. A concern should be shared even where there is no evidence to support it.

14. The DSL/Deputy DSL should follow the procedure set out in the school's Child Protection Policy to assess whether a referral should be made to Children's Services.

15. If a decision is made not to refer to Children's Services, the school will still keep a record of the concerns in the student's confidential file for reference should further concerns emerge at a later date.

16. Where specific children are identified as abused in the production of indecent images of children, a Section 47 Enquiry should be carried out by Children's Services and The Telford Langley School will work closely with Children's Services to support the students throughout this time.

17. It is important to be aware that the child may not want to acknowledge his/her involvement in such behaviour or admit its abusive nature and may resist efforts to be offered protection. This should not be a deterrent and The Telford Langley School will work closely with other agencies in order to continue to monitor and assess the nature and degree of any risk to the child.

18. Where there is concern about an adult, but there is no identifiable child, a referral will be made to the Police and to Children's Services, enabling them to initiate an investigation.

Allegations against people who work with children

19. All members of our school community should be aware of their responsibility to follow safeguarding procedures if they have a concern that adult staff members or volunteers may be accessing indecent images of children. Employees of the school are regularly made aware of the Whistleblowing Policy and the Head of School must follow Telford and Wrekin Safeguarding Children's Board interagency procedures in dealing with such allegations. The Local Authority Designated Officer (LADO) holds the responsibility for

ensuring that allegations against members of staff are properly investigated. The Telford Langley School follows LADO procedures in all cases where it is alleged that a person who works with children has:

- behaved in a way that has harmed a child, or may have harmed a child;
- possibly committed a criminal offence against or in relation to a child;
- behaved toward a child or children in a way that indicates she or he is unsuitable to work with children.

20. In operating the LADO procedures the school must consider whether the allegation can be properly investigated if the person concerned remains in work. Schools can seek advice about suspension and alternatives to suspension but the final decision remains with the school. It would be very unusual for the school not to take the advice of the LADO and if it were to do so, the LADO may decide to take the issue to the education secretary.

21. It is important that individuals suspected of accessing, creating or downloading indecent images of children are not alerted prior to the police undertaking their investigations as they may destroy computer evidence at work or home. This has implications for managing allegations against people who work with children and means individuals may not initially be fully informed of reasons for their suspension.

22. Research into investigations of adults accessing child abuse images has identified that professional staff accessing such images may have access to children both in their occupation and in their personal lives. In such cases, a section 47 strategy discussion (Children Act 1989) will consider the need to assess risk both in relation to the occupation and in relation to the risk to any child within the family of the individual concerned. The Head of School and/or the DSL will be involved in this strategy meeting.

The risks posed by new technologies

23. As with many new or and emerging technologies, the internet has brought unfamiliar challenges, some of which create actual or potential dangers for children and young people.

24. New technologies have offered children and young people revolutionary advances in communication with their peers and with the world. However, they also afford an opportunity for misuse and abuse. The main risks are in relation to sexual exploitation and the use of technology to bully and record physical abuse.

25. Some of the most common risks to children and young people are as follows:

Children viewing adult pornography

Children & young people often access adult pornography. However, the persistent viewing of material which is degrading, violent or sadistic or beyond the realms of normal curiosity can affect how young people can think about intimacy, themselves and their values and attitudes towards relationships and sexual development. Adult pornography can also be used by adults or young people as part of a grooming process.

Children abused through using the Internet and mobile phones

New technologies such as chat rooms, MSN and SMS are often used by those wanting to sexually exploit children and young people. These perpetrators often exploit young people who are vulnerable by grooming them.

Children can be coerced to take part in sexual activity online by abusers who employ specific conversational techniques. The grooming process is no different from that used by abusers offline. However, the whole abusive episode takes place online without physical contact between the child and perpetrator. The most common place for targeting these children is in social networking sites and chat rooms. When discovered, children will often deny any such activities, due to both the grooming process and the shame that many children feel when discovered doing something that have been told not to reveal and about which they feel deep humiliation and fear.

Young people creating and sending indecent images of themselves to others

Occasionally young people choose, or are coerced, into creating and sending indecent images of themselves to others. This can sometimes be vulnerable individuals who have been made to feel special and have been convinced that the other person involved loves them, is attracted to them. Often the other individual might promise to delete the images or to keep them secret. This can lead to considerable distress for the victim if the abuser then chooses to publicise the images. It can also result in blackmail if the victim says no to creating and sending further, more explicit images.

Children, who create, view or download sexually abusive images of other children

Although some children plan to and purposefully download these images, others may have been forced to do so by peer group pressure or they may have been introduced to these sites by predatory adults as part of grooming for sexual abuse.

Young people creating or placing images of other young people online

The use of the internet as a tool for bullying is also becoming increasingly common. 'Happy slapping' and other recorded physical assaults, for example, can be carried out with the intention of humiliating, compromising or exploiting the young person who is the subject of the image.

Children groomed online for sexual abuse offline

It is an offence to groom a child. Sometimes children are befriended online by individuals with the sole purpose of gaining their trust. Often they may lie about their age and background to appeal to the young person, building up their trust until a point when they can suggest that they meet. While this is rare, research shows that in the UK, over eight million children have access to the internet and a significant proportion of these children (one in twelve) have met in person with someone who they first met online.

Children made the subject of child abuse images or pseudo-images

Children who are the subject of child abuse images may suffer incalculable trauma which may affect them for the rest of their lives. Perpetrators often use strategies to inhibit children disclosing the abuse: children may be shown abusive images of other children or their own abusive images in an attempt to normalise the activity; abusers may encourage children to place images of themselves or friends online; victims may be encouraged to be proactive in either their own sexual abuse or that of other children.

Pseudo images may be created of particular children by the technological manipulation of existing photographs, art or cartoons. These images often have the same impact on the victim as non-pseudo images.

Our response to e-safety risks to students

26. In all cases of e-safety concern, The Telford Langley School follows the school's Child Protection Policy to ensure concerns are reported appropriately as a matter of urgency and on the same day of a concern emerging, to the DSL or the DDSL. Where a risk is deemed to exist, parents, Children's Services and where appropriate, the Police will be informed. An assessment will usually be carried out by Children's Services to ensure that victims are fully protected and that the behaviour of child perpetrators is fully addressed.
27. Where it is felt that an ongoing risk is not a concern, the school is likely, usually following advice from Children's Services, to deal with the issues directly with students and their parents. This may involve meetings with students and parents whereby boundaries/ restrictions to internet access may be imposed. The school may choose to involve external agencies such as the Police or the Sexually Inappropriate Behaviour Service (SIBS) as a way of educating young people further about risk, online safety. For child perpetrators, this may involve work which focuses on respecting themselves and others. Additionally, short courses run by our school counsellors or our school Youth Worker may be used to educate, with the intention of altering perceptions and behaviour.
28. Education is the key to minimising the online risks to students. Tutorial sessions, Assemblies and Enhanced Learning Days throughout the year are used regularly to educate students on appropriate online behaviour. These sessions address the school's moral and ethical stance, provide information for victims and their families and friends of where to go and what will happen next, as well as outlining the consequences for perpetrators.

29. These sessions address the following:

- our approach to cyber bullying, with specific reference to our Anti-Bullying Policy;
- the safe use of social media, including utilising privacy settings and the pitfalls of sharing personal information and photographs;
- the significance and consequences of their online behaviour, including digital footprints, legal sanctions and career prospects;
- online stranger danger, including how to recognise and report suspicious activity;
- the school's response to online behaviour that may bring the school or its members into disrepute.

30. The Child Exploitation and Online Protection Centre (CEOP, <http://www.ceop.police.uk/>) brings together law enforcement officers and specialists from children's charities and industry to tackle online child sexual abuse. CEOP provides a dedicated 24 hour online facility for reporting instances of online child sexual abuse. CEOP's 'Report Abuse' button is on the home page of our school's website and every year students are informed of how to use this facility to report online abuse.

31. Annual training for all staff and new staff induction sessions, highlight the school's Social Networking Policy which informs all staff of our expectations in terms of protecting their identity and upholding an online presence that is appropriate to their professional position. All staff are made aware that it is a breach of our Social Networking Policy to have students as 'friends' on social media and that students and staff members should not communicate via personal telephone or email accounts. Staff are also made aware that their online posts which may bring the school into disrepute are not acceptable under the Social Networking Policy.

32. Regular mailings to parents and carers via the school newsletter address safety issues associated with social media and online communities. These articles outline the measures parents can take to educate and protect their children at home as well as informing them of the school's approach in terms of prevention and response to concerns.

Cyber-bullying

33. Bullying may be defined as deliberately hurtful behaviour, usually repeated over a period of time, where it is difficult for those bullied to defend themselves. It can take many forms but the main types are:

physical (e.g. hitting, kicking, theft)

verbal (e.g. racist or homophobic remarks, threats, name-calling)

emotional (e.g. isolating an individual from the activities and social acceptance of their peer group)

“The damage inflicted by bullying (including cyberbullying via the internet) can frequently be underestimated. It can cause considerable distress to children, to the extent that it affects their health and development or, at

the extreme, causes them significant harm (including self-harm). All settings in which children are provided with services or are living away from home should have in place rigorously enforced anti-bullying strategies.” (Paragraph 11.57, Working Together 2010).

34. New technologies have offered children and young people innovative advances in communication with their peers and with the world. However, they also afford an opportunity for misuse and abuse. Bullying through technology (cyber-bullying) can be devastating for the victim and unlike in the real world, the victim can be targeted at any time day or night, home or school.
35. Bullying can include emotional and/or physical harm to such a degree that it constitutes significant harm.
36. All staff at The Telford Langley School are aware of the need to be alert to cyber bullying and in line with our Behaviour and Anti Bullying Policy, staff are expected to report all instances of bullying, including racist and homophobic bullying, to their Head of House or a member of the pastoral team, who will address these issues as a matter of urgency.
37. More serious cases of bullying or ongoing bullying following intervention should be discussed with the school’s DSL/DDSL and could involve making a referral to Children’s Services. **Separate referrals for assessment and support may be made in respect of both child victim and child abuser.**
38. Where the bullying involves an allegation of crime (threats of assault, theft, harassment) a referral may be made to the police.

Information about good practice in anti-bullying strategies (real & virtual) for schools, can be accessed at;

<https://www.education.gov.uk/publications/standard/publicationDetail/Page1/DFE-RR098>

Use of digital and video images

39. The development of digital imaging technologies has created significant benefits to learning, allowing staff and pupils instant use of images that they have recorded themselves or downloaded from the internet. However, staff, parents/carers and pupils need to be aware of the risks associated with publishing digital images on the internet. Such images may provide avenues for cyberbullying to take place. Digital images may remain available on the internet forever and may cause harm or embarrassment to individuals in the short or longer term. It is common for employers to carry out internet searches for information about potential and existing employees. The school will inform and educate users about these risks.
 - When using digital images, staff should inform and educate pupils about the risks associated with the taking, use, sharing, publication and distribution of images. In particular they should recognise the risks attached to publishing their own images on the internet e.g. on social networking sites.
 - In accordance with guidance from the Information Commissioner’s Office, parents/carers are welcome to take videos and digital

images of their children at school events for their own personal use (as such use is not covered by the Data Protection Act). To respect everyone's privacy and in some cases protection, these images should not be published/made publicly available on social networking sites, nor should parents/carers comment on any activities involving other pupils in the digital/video images.

- Staff and volunteers are allowed to take digital/video images to support educational aims, but must follow school policies concerning the sharing, distribution and publication of those images. Those images should only be taken on school equipment, the personal equipment of staff should not be used for such purposes.
- Care should be taken when taking digital/video images that pupils are appropriately dressed and are not participating in activities that might bring the individuals or the school into disrepute.
- Pupils must not take, use, share, publish or distribute images of others without their permission
- Photographs published on the website, or elsewhere that include students / pupils will be selected carefully and will comply with good practice guidance on the use of such images.
- Pupils' full names will not be used anywhere on a website or blog, particularly in association with photographs.
- Written permission from parents or carers will be obtained before photographs of pupils are published on the school website.

Data Protection

40. 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.

41. The school must ensure that:

- It will hold the minimum personal data necessary to enable it to perform its function and it will not hold it for longer than necessary for the purposes it was collected for.
- Every effort will be made to ensure that data held is accurate, up to date and that inaccuracies are corrected without unnecessary delay.
- All personal data will be fairly obtained in accordance with the "Privacy Notice" and lawfully processed.
- It has a Data Protection Policy
- It is registered as a Data Controller for the purposes of the Data Protection Act (DPA)
- Responsible persons are appointed/identified - Senior Information Risk Officer (SIRO).
- Risk assessments are carried out
- It has clear and understood arrangements for the security, storage

- and transfer of personal data
- Data subjects have rights of access and there are clear procedures for this to be obtained
- There are clear and understood policies and routines for the deletion and disposal of data
- There is a policy for reporting, logging, managing and recovering from information risk incidents
- There are clear Data Protection clauses in all contracts where personal data may be passed to third parties
- There are clear policies about the use of cloud storage/cloud computing which ensure that such data storage meets the requirements laid down by the Information Commissioner's Office.

42. 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 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.

43. When personal data is stored on any portable computer system, memory stick or any other removable media:

- the data must be encrypted and password protected
- the device must be password protected
- the device must offer approved virus and malware 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

Social Media - Protecting Professional Identity

44. All schools, academies and local authorities have a duty of care to provide a safe learning environment for pupils and staff. Schools and local authorities could be held responsible, indirectly for acts of their employees in the course of their employment.

45. The school provides the following measures to ensure reasonable steps are in place to minimise risk of harm to pupils, staff and the school through limiting access to personal information:

- Training to include: acceptable use; social media risks; checking of settings; data protection; reporting issues. Clear reporting guidance, including responsibilities, procedures and sanctions
- Risk assessment, including legal risk

46. School staff should ensure that:

- No reference should be made in social media to pupils, parents/carers or school staff
- They do not engage in online discussion on personal matters relating to members of the school community

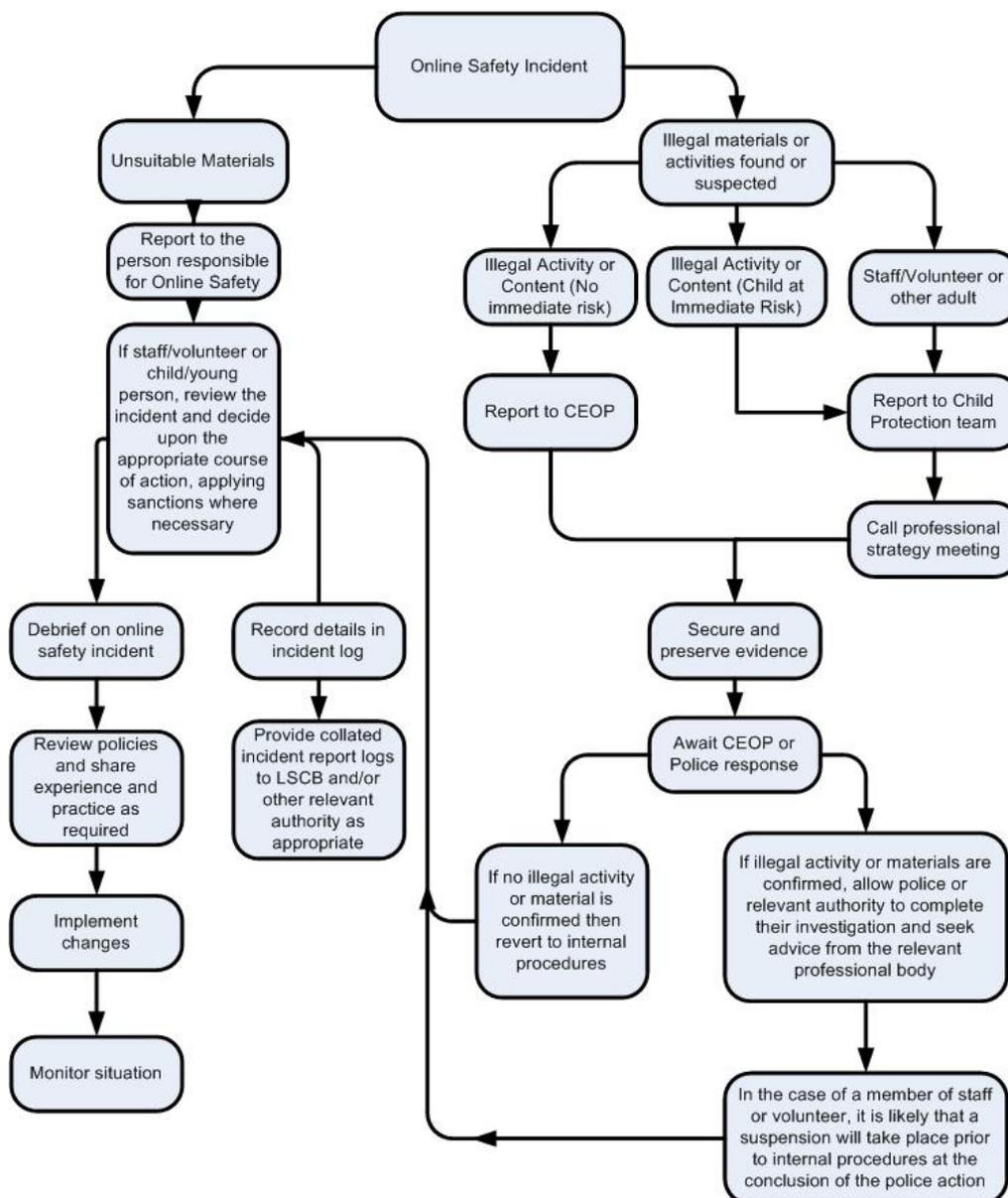
- Personal opinions should not be attributed to the *school* or the Community Academy Trust
- Security settings on personal social media profiles are regularly checked to minimise risk of loss of personal information.

Responding to incidents of misuse

47. This guidance is intended for use when staff need to manage incidents that involve the use of online services. It encourages a safe and secure approach to the management of the incident. Incidents might involve illegal or inappropriate activities.

Illegal Incidents

48. If there is any suspicion that the web site(s) concerned may contain child abuse images, or if there is any other suspected illegal activity, refer to the right hand side of the Flowchart (below and appendix) for responding to online safety incidents and report immediately to the police.



Other incidents

49. It is hoped that all members of the school community will be responsible users of digital technologies, who understand and follow school / academy policy. However, there may be times when infringements of the policy could take place, through careless or irresponsible or, very rarely, through deliberate misuse.

In the event of suspicion, all steps in this procedure should be followed:

- Have more than one senior member of staff / volunteer involved in this process. This is vital to protect individuals if accusations are subsequently reported.
- Conduct the procedure using a designated computer that will not be used by young people and if necessary can be taken off site by the police should the need arise. Use the same computer for the duration of the procedure.
- It is important to ensure that the relevant staff should have appropriate internet access to conduct the procedure, but also that the sites and content visited are closely monitored and recorded (to provide further protection).
- Record the URL of any site containing the alleged misuse and describe the nature of the content causing concern. It may also be necessary to record and store screenshots of the content on the machine being used for investigation.
- Once this has been completed and fully investigated it will be decided whether this concern has substance or not. If it does then appropriate action will be required and could include the following:
 1. Internal response or discipline procedures
 2. Involvement by Local Authority or national / local organisation (as relevant).
 3. Police involvement and/or action

If content being reviewed includes images of Child abuse then the monitoring should be halted and referred to the Police immediately.

Other instances to report to the police would include:

- incidents of 'grooming' behaviour
- the sending of obscene materials to a child
- adult material which potentially breaches the Obscene Publications Act
- criminally racist material
- other criminal conduct, activity or materials
- **Isolate the computer in question as best you can. Any change to its state may hinder a later police investigation.**

Systems and procedures

50. **Infrastructure** - Procedures are in place to protect the school and its students from a malicious cyber-attack. All computer equipment is protected by the security of the school. All external doors to buildings are locked. Visitors to the site are booked in. Servers, PBX and network storage are kept in locked rooms with restricted access. Network communications equipment is kept in

locked cabinets. The school network is protected behind the Telford and Wrekin Firewall to protect from external malicious attack.

Access to Servers and Network is limited to a few school technical staff and the County support engineer. Individual user ids are used and are protected with strong passwords.

Any attempt internally at unauthorised access to servers is logged by the forensic software.

All user data is backed up daily. Critical servers are backed up weekly.

The school uses VLANs to separate curriculum and administration networks, restricting activity and access as appropriate.

51. Downloading software - In order to prevent unauthorised users downloading software on school devices, laptops and desktop PCs are protected by user names and passwords. Students are automatically blocked from downloading software and virus guards are installed so that staff who download software can do so safely.

52. Passwords and security - Access to school networks and devices is controlled through careful password procedures, whereby students are taught about password strengths in their ICT lessons, before setting strong passwords of six characters which include upper and lower case letters as well as either a symbol or a number. Additionally, each user has a home folder on the server which cannot be accessed by other users. Students and staff also have access to their own designated shared areas which contain resources. Staff can also access students' home folders.

School IT induction for staff ensures that they are briefed on the dangers of viruses and attachments. Emails are regularly sent out reminding staff of the need to be vigilant.

External service providers - The school is cautious in using external internet services and as such, for third party vendors, it is required that any internet access for students is only provided through the school's internet filter and forensic software.

53. Guest access - Procedures are in place to provide internet access to temporary staff such as trainee teachers, through temporary user IDs. Guest wifi has also being developed to allow guest access to the internet but not the local school network.

54. Internet filtering - The school uses 'bloxx', a Firewall software package, to filter internet content. This is run on a proxy in school. All internet traffic goes out through the school bloxx so is filtered and monitored.

PCE software provides a forensic logging ability and inappropriate use or attempt is logged. These logs are actively monitored. The logging also applies to staff but is not actively reviewed.

Students are limited by blocking lists which restrict content. However different levels of blocking can be applied to different year groups. This is done on a request basis, linked to curriculum needs.

Students and staff who attempt to access a blocked site are informed by a bloxx screen message. Additionally, the Acceptable Use Agreement includes statements on logging and monitoring of school ICT equipment.

Should a member of staff require the temporary lifting of a website restriction they are required to inform the ICT helpline in school and the information is logged. The log contains the following details: the name of the member of staff, the date, the URL, the reason, the reversion date, the person making the change, the year groups or staff using the site.

55. Monitoring digital platforms - user logins, user printing, user door access, internet access and inappropriate activity on PCs and laptops are all monitored and reported to the appropriate school leader if concerns arise.

Related documents and timescales

56. This policy should be read in conjunction with the following policies and procedures:

Child Protection Policy
Behaviour and Anti-Bullying Policy
Whistleblowing Policy

57. This policy will be reviewed bi-annually following consultation with students, relevant staff and governors.

Further guidance and support

For professionals:

- Telford and Wrekin Safeguarding Children Board; <http://www.twscb.org.uk/>
- On this inter-agency web-site there is specific web-site information and an 'e-safety toolkit' designed to offer support and guidance.
- The UK Council for Child Internet Safety (UCCIS) <http://www.education.gov.uk/ukccis> brings together over 160 stakeholders from across the internet safety spectrum who have come together to work in collaboration for the good of children and families.
- The Child Exploitation and Online Protection Centre (CEOP, www.ceop.police.uk) brings together law enforcement officers, specialists from children's charities and industry to tackle online child sexual abuse. CEOP provides a dedicated 24 hour online facility for reporting instances of online child sexual abuse.
- <http://www.thinkuknow.co.uk> - a website for professionals (and children, young people and parents) full of information and resources about staying safe online.

- Barnardo's "Just One Click" Report - <http://www.barnardos.org.uk>
- The Virtual Global Taskforce (VGT) www.virtualglobaltaskforce.com was created in 2003 as a direct response to lessons learned from investigations into online child abuse around the world. It is an international alliance of law enforcement agencies working together to make the Internet a safer place.
- <http://www.iwf.org.uk> - This is an organisation, which works with the Police and Internet Service Providers to trace those responsible for putting harmful or illegal material on the web. It also encourages web surfers who find harmful or illegal material to report it.
- The Black Country and Birmingham "Stop it Now!" Campaign (<http://www.stopitnow.org.uk/>).
- For information on the Byron report: <http://www.education.gov.uk/ukccis/about/a0076277/the-byron-reviews>
- For more information on tackling bullying go to: <http://www.education.gov.uk/aboutdfe/advice/f0076899/preventing-and-tackling-bullying/what-is-bullying> and <http://www.education.gov.uk/schools/pupilsupport/behaviour/bullying>
- The Government commissioned Dr Tanya Byron to conduct an independent review to consider the risks to children from exposure to potentially harmful or inappropriate material via the internet and computer games. This report entitled, '*Safer Children in a Digital World*' was subsequently published in March 2008 and detailed recommendations to improve the safety of children through offering clear guidance and standards for all agencies who work with children and young people. To read the full report or summary, or to obtain further information for children and young people on the findings of the report, please use the following hyperlink: <http://www.education.gov.uk/ukccis/about/a0076277/the-byron-reviews>

For children, young people and their carers:

The following information gives advice to parents and children in terms of considering the dangers and managing risks, as well as information about computer software and supervised chat rooms etc.

- <http://www.thinkuknow.co.uk> - a website for children, young people, parents and professionals full of information about staying safe online.
- <http://clickcleverclicksafe.direct.gov.uk/index.html> - **Click Clever Click Safe Code** has been designed to act as an everyday reminder of simple good behaviours, to help children and their carers to avoid common risks online.

Information for children/young people on the Byron Review:
<http://media.education.gov.uk/summaryofthe2008byronreviewforchildrenandyoungpeople.pdf>

