

Action plan submitted by Nermin Sinan for ÖĞRETMEN KUBİLAY ORTAOKULU - 26.12.2022 @ 12:08:04

By submitting your completed Assessment Form to the eSafety Label portal you have taken an important step towards analysing the status of eSafety in your school. Congratulations! Please read through your Action Plan carefully to see what you can do to improve eSafety further in your school. The Action Plan offers useful advice and comments, broken down into 3 key areas: infrastructure, policy and practice.

## Infrastructure

### Technical security

- It is very good that all your school devices are virus protected. Make sure you also have included a paragraph on virus protection in both your school policy and your Acceptable Use Policy, and ensure that staff and pupils rigorously apply school guidelines. If you need further information, check out the fact sheet on Protecting your devices against malware at [www.esafetylabel.eu/group/community/protecting-your-devices-against-malware](http://www.esafetylabel.eu/group/community/protecting-your-devices-against-malware).
- It is good practice that your ICT services are regularly reviewed, updated and removed if no longer in use.

### Pupil and staff access to technology

- It is good that in your school computer labs can easily be booked. Consider the option of integrating other digital devices into the lessons as using them provides best practise for pupils in dealing with new media. Ensure that safety issues are also discussed.

### Data protection

- Your new users are given a standard password and are asked to generate their own password on their first access. Passwords offer unique entry points into the school computing system and some basic rules of password security should be rigorously applied. For further information, read the fact sheet on Safe passwords at [www.esafetylabel.eu/group/community/safe-passwords](http://www.esafetylabel.eu/group/community/safe-passwords).  
Include these rules in your Acceptable User Agreement and avoid giving new users a standard "first access" password.
- Having your learning and administration environments together can create a security risk. Ensuring security of staff's and pupils' private data is a fundamental role of the school. We recommend that your appointed eSafety manager/ICT coordinator, together with the staff and a technical expert, define and implement a strategy for separating learning and administration environments or ensuring the equivalent highest level of security between them. Read the fact sheet on Protecting sensitive data in schools at [www.esafetylabel.eu/group/community/protecting-sensitive-data-in-schools](http://www.esafetylabel.eu/group/community/protecting-sensitive-data-in-schools).
- It is good that your school provides training materials on the importance of protecting devices, especially

portable ones. Please consider sharing those with others through the in . Also ensure that your materials are regularly reviewed to ensure they are in line with the state of the latest technology.

- › There is a retention plan in place for your school detailing how specific school records are stored, archived and disposed. This is very good. Ensure that the plan is followed and review it regularly to ensure it relates to the Data Protection Act and other relevant legislation. Check the according fact sheet for more information.

## Software licensing

- › Your school has set a realistic budget for software needs. This is good. Ensure that it remains this way. You might also want to look into alternatives, e.g. Cloud services or open software.

## IT Management

- › It is good practise that your are training and/or providing guidance in the use of new software that is installed on school computers. This ensures that school members will take advantage of new features, but also that they are aware of security and data protection issues where relevant.
- › It is good practice to ensure that the person in charge of the ICT network is fully informed of what software is on school-owned hardware and this should be clearly indicated in the School Policy and the Acceptable Use Policy. The person responsible for the network needs to be able to guarantee conformity with licensing requirements and that new software won't interfere with network operation.

# Policy

## Acceptable Use Policy (AUP)

- › It is good that school policies are reviewed annually in your school. Ensure that they are also updated when changes are put into place that could affect them. All staff should be aware of the contents of the policy.
- › It is excellent that eSafety is an integral part of several school policies. Do all staff make reference to it when appropriate through their teaching? Look for examples of good practice and share these with staff and pupils. Produce a short case study to highlight this good practice and upload it to your profile on the eSafety Label portal via your [My school area](#) as inspiration for other schools.
- › It is good that you have an Acceptable Use Policy for all members of the school community. Regularly review the AUP to ensure that it is still fit for purpose; to ensure that your AUP is sufficiently comprehensive, take a look at the fact sheet and check list on Acceptable Use Policy at [www.esafetylevel.eu/group/community/acceptable-use-policy-aup-](http://www.esafetylevel.eu/group/community/acceptable-use-policy-aup-).

## Reporting and Incident-Handling

- › Check that your School Policy includes all necessary information for teachers about handling issues when pupils knowingly or even inadvertently access illegal or offensive material online by going to the guidance set out by the [teachtoday.de/en](http://teachtoday.de/en) website ([tinyurl.com/9j86v84](https://tinyurl.com/9j86v84)). If such incidents arise in your school, make sure you anonymously fill out the eSafety Label Incident handling form ([www.esafetylevel.eu/group/teacher/incident-handling](http://www.esafetylevel.eu/group/teacher/incident-handling)) so that other schools can benefit from your experience.

- › Your teachers know how to recognise and handle (cyber)bullying. Think about ways to raise awareness also among pupils and parents. Check out the eSafety fact sheet for more information.
- › Ensure that all staff, including new members of staff, are aware of the guidelines concerning what to do if inappropriate or illegal material is discovered on a school machine. Ensure, too, that the policy is rigorously enforced. A member of the school's senior leadership team should monitor this.

## Staff policy

- › It is good practice that the school policy includes information about risks with potentially non-secured devices, such as smartphones and that reference is made to it. Consider sharing your school policy via the uploading evidence tool, also accessible through the [My school area](#).
- › As new technology and online practices emerge the borders of acceptable practice are constantly blurred. This is something that needs to be discussed at staff meetings often. Could you create a tutorial on professional online conduct of staff and upload it to your school profile via your [My school area](#) so that other schools can benefit from your good practice?

## Pupil practice/behaviour

- › You have defined electronic communication guidelines in your Acceptable Use Policy and this would be a useful example of good practice for other schools. Can you create a tutorial about electronic communication guidelines for pupils and upload it to your school profile via your [My school area](#) so that other schools can benefit from your experience.

## School presence online

- › You have a dedicated person to monitor your school's online reputation, and this is good practice. Always be aware of any new sites that may not be immediately apparent through a regular search. Keep up to date with the latest sites and monitor these periodically, as they can be particularly damaging for schools and their pupils and staff if they present a negative viewpoint.

# Practice

## Management of eSafety

- › It is good that the job description outlines that the member of staff responsible for ICT needs to keep up to date with new technologies. In addition, it would be good to regularly send the ICT responsible to trainings/conferences so (s)he can keep up with new features and risks. Check out the [Better Internet for Kids portal](#) to stay up to date with the latest trends in the online world.
- › In addition to a clear designation of responsibility to ensure that all necessary network security and user privacy checks are in place, it is essential that schools also have audit and procedural checks at regular intervals. Without this, a school will be leaving itself vulnerable. See our fact sheet on School Policy at [www.esafetylevel.eu/group/community/school-policy](http://www.esafetylevel.eu/group/community/school-policy).  
Although there should always be an overall lead person on eSafety just as you have in your school, everybody in the school has a shared responsibility to secure any sensitive information used in their day to day professional

duties. Even staff not directly involved in data handling should be made aware of the risks and threats and how to minimise problems. Use our fact sheet Acceptable Use Policy

([www.esafetylevel.eu/group/community/acceptable-use-policy-aup-](http://www.esafetylevel.eu/group/community/acceptable-use-policy-aup-)) to ensure that everyone plays their part in ensuring they are all the best and safest digital citizens they can be.

- › Ensure that the governor or board member appointed for eSafety has the opportunity to receive regular training and also to ensure that colleagues are aware of eSafety issues. Involve your governing body in the development and regular review of your School Policy. See our fact sheet on School Policy [www.esafetylevel.eu/group/community/school-policy](http://www.esafetylevel.eu/group/community/school-policy).

## eSafety in the curriculum

- › Although these are sensitive issues, it is good to be proactive about raising awareness of them. Consider integrating some education around these issues into the overall eSafety curriculum.
- › It is good that sexting has been integrated into wider online safety education across the school. Are you able to assess the impact of this education? Does it help pupils to modify their behaviours? How do you know?
- › It is good practise that in your school Cyberbullying is discussed in the curriculum with pupils from a young age.

## Extra curricular activities

- › How do you organise peer mentoring among pupils on eSafety? Check out the resources of the [ENABLE project](#) and share your ideas in the [forum](#) of the eSafety Label community so that other schools can benefit from your experience to establish a similar approach.

## Sources of support

- › It is great that you have a staff member which is knowledgeable in eSafety issues who acts as a teacher of confidence to pupils.

## Staff training

- › Your school makes sure that every teacher is trained on cyberbullying. Please share resources that are used in these trainings via uploading them to your [My school area](#). Are you also monitoring the effect that this training had on the number of incidents?
- › In your school knowledge exchange between staff members is encouraged. This is beneficiary to the whole school. Upload PowerPoints, documents or similar of knowledge exchanges on eSafety topics via the uploading evidence tool, accessible also via the [My school area](#).

**The Assessment Form you submitted is generated from a large pool of questions. It is also useful for us to know if you are improving eSafety in areas not mentioned in the questionnaire. You can upload evidence of such changes via the [Upload evidence](#) on the [My school area](#) section of the eSafety Portal. Remember, the completion of the Assessment Form is just one part of the Accreditation Process, because the upload of evidence, your exchanges with others via the [Forum](#), and your [reporting of incidents](#) on the template provided are all also taken into account.**

