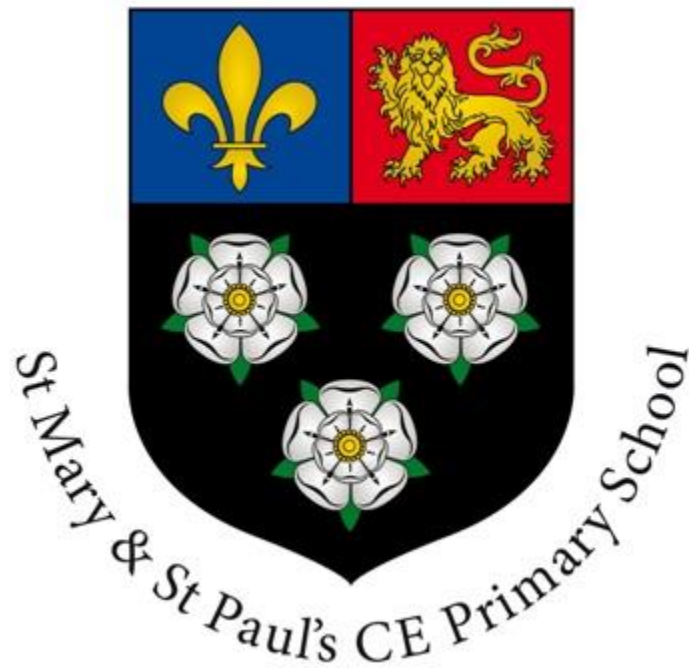




‘Life in all its fullness through Learning and Love’

St Mary & St Paul's CE primary School Safeguarding Curriculum

E – Safety Lessons – Whole School Approach

Each year the E-Safety sessions are devised to be part of the PSHE curriculum but are taught as bespoke sessions as part of our computing sessions.

These sessions change each year and are dependent on the needs of the pupils at the time, together with the advices received from national e-safety organisations such as :

- UK Council for Child Internet Safety (UKCIS)
- NSPCC
- UK Safer Internet Centre
- ThinkUknow
- INEQE Safeguarding group

In addition to these focused days, each class teacher has the opportunity to teach sessions which deal with any issues that arise in school.

In the past, these have included :

- Disclosure of personal information online
- Be friending people online who you don't know / friend requests
- Use of cameras on laptops / tablets
- Social media usage
- Appropriate age related apps / gaming sites
- Online gaming
- Reporting issues that concern the children
- Messaging apps and unkind comments

Resources for the sessions are provided by the Computing Co-ordinator and are stored on the school drive.

Safer Internet Day – 10th February 2026

Too good to be true? Protecting yourself and others from scams online.

Safer Internet Day is the UK's biggest celebration of online safety. Each year we cover an online issue or theme that speaks about the things young people are seeing and experiencing online. Created in consultation with young people across the UK, this year Safer Internet Day will be focusing on the issue of scams online and for young people, how to protect themselves and others, as well as what support is available to them.

This Safer Internet Day we will assess the real scale of this issue and allow young people to share their experiences and ideas on how to tackle the problem. We'll build on the important work being done to raise awareness of issues such as online financial sextortion and we'll also consider the future of scams, answering questions such as:

- How is changing technology like generative AI going to impact the approach of scammers?
- What role can the government and internet industry take to tackle this threat?
- And what changes would young people like to see to help protect themselves moving forward?

<https://saferinternet.org.uk/safer-internet-day/safer-internet-day-2025>

S

Stay Safe

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



M

Don't Meet Up

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



A

Accepting Files

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



R

Reliable?

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



T

Tell Someone

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

**Follow
these SMART
tips to keep
yourself safe
online!**

