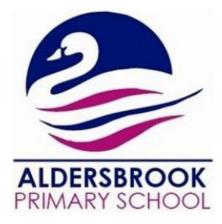
Online Safety

Parent Workshop



What does online safety look like at Aldersbrook?

• All digital devices at school are filtered by LGFL (this includes all iPads and laptops that children have access to)



• LGFL provide us with virus and malware protection on all devices too





How is online safety delivered at Aldersbrook?

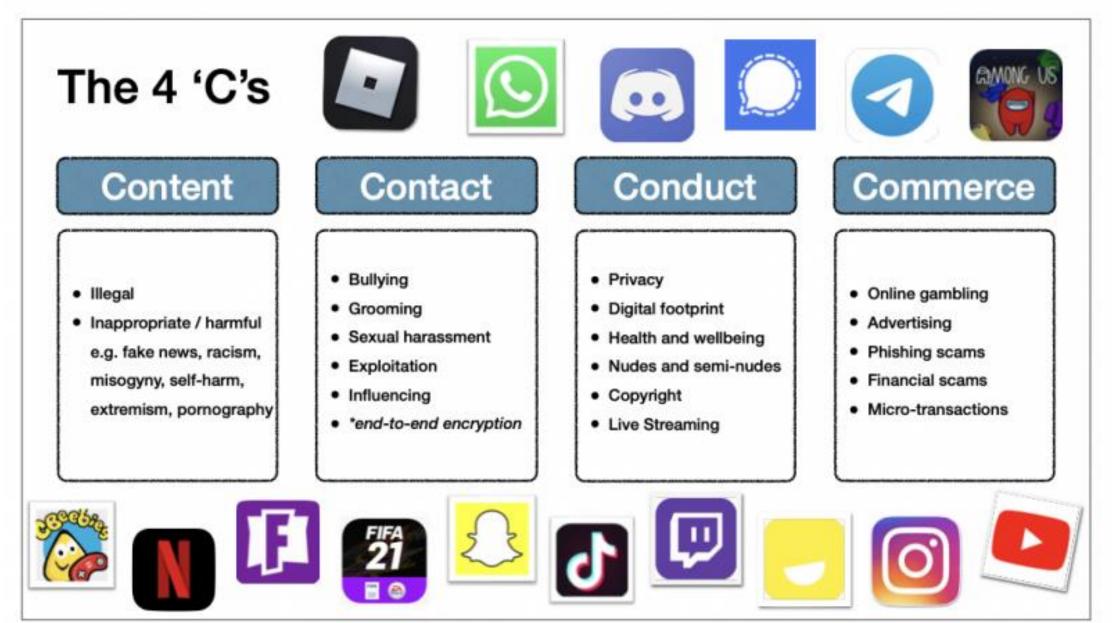
Online safety is one of the many components of our overall duty to safeguard our children

□ It is a part of the National Curriculum for Computing

□ It is also heavily embedded within our PSHE curriculum



Keeping Children Safe in Education (KCSIE)





National Curriculum for Computing

 use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. (National Curriculum)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Technology in our lives (Computers around us)	Multimedia A (Digital Painting)	Mullimedia B (Digital Writing)	Handling Data (Grouping Objects)	Programming A (Moving a Roboł)	Programming B (Programming Animations)
	Laptops	Paintz.app/Laptops or iPads	Word/Laptops	Laptops	BeeBots	Scratch Jnr/iPads
Year 2	Programming A (Robot Algorithms)	Programming B (Sequencing in Quizzes)	Multimedia A (Digital Photography)	Multimedia B (Making Music)	Handling Data (Pictograms)	Technology in our lives (IT around us)
	BeeBots	Scratch Jnr/iPads	Pixtr/iPads	Chrome Music Lab/iPads or laptops	J2Data/iPads	Laptops
Year 3	Technology in our lives (Inputs, processes and outputs)	Multimedia (Animation)	Multimedia (Desktop Publishing)	Handling Data (Branching Tree Diagrams)	Programming A (Sequencing Sounds)	Programming B (Events and actions in programs)
~	iPads	Stop Motion & iMovie (iPads)	Adobe Sparx (Laptops)	J2Data/iPads	Scratch/Laptops	Scratch/Laptops
Year 4	Programming A (Repetition in Shape)	Programming B (Repelition in Games)	Multimedia A (Recording Audio/Podcasting)	Mullimedia B (Pholo Ediling)	Handling Data (Data Logging)	Technology in our lives (The Internet)
	Logo/Laptops/iPads	Scratch/Laptops	Audacity/iPads	GetPaint/Laptops	Data Loggers/Laptops	iPads/Laptops
Year 5	Technology in our lives (Sharing Information)	Multimedia A (Vector Drawing)	Multimedia B (Video Ediling)	Handling Data (Flat-file Databases)	Programming A (Selection in Physical Computing)	Programming B (Selection in Quizzes)
	Laptops	Google Drawings/Laptops	Windows Movie Maker/Laptops/iPads	J2Data/iPads	Crumble Controller/Laptops	Scratch/Laptops
Year 6	Programming A (Variables in Games)	Programming B (Sensing – Creating a Fitbit)	Multimedia A (3D Modelling)	Multimedia B (Web Page Creation)	Handling Data (Spreadsheets)	Technology in our lives (Communication)
^	Scratch/Laptops	Micro:bit/Laptops	(Tinkercad/Laptops)	Google Sites/Laptops	Excel/Laptops	Laptops

Whole School Computing Overview

School's have autonomy on how the Computing curriculum can be delivered. As long as we adhere to the guidelines set by the National Curriculum.

At Aldersbrook, we think it is important to revisit Online Safety through **ALL** Computing topics.

Click here to find out more about our Computing curriculum



Online Safety is embedded through every unit and taught explicitly in PSHE

PSHE Curriculum (Keeping safe and managing risks)



Year 1

- That being online is fun but sometimes they might see or hear something that worries them.
- The positives of having screen free time.
- How and why to tell a trusted adult about an online worry.

Year 3

- How and where to seek help for online issues.
 - That information online should be checked for reliability.

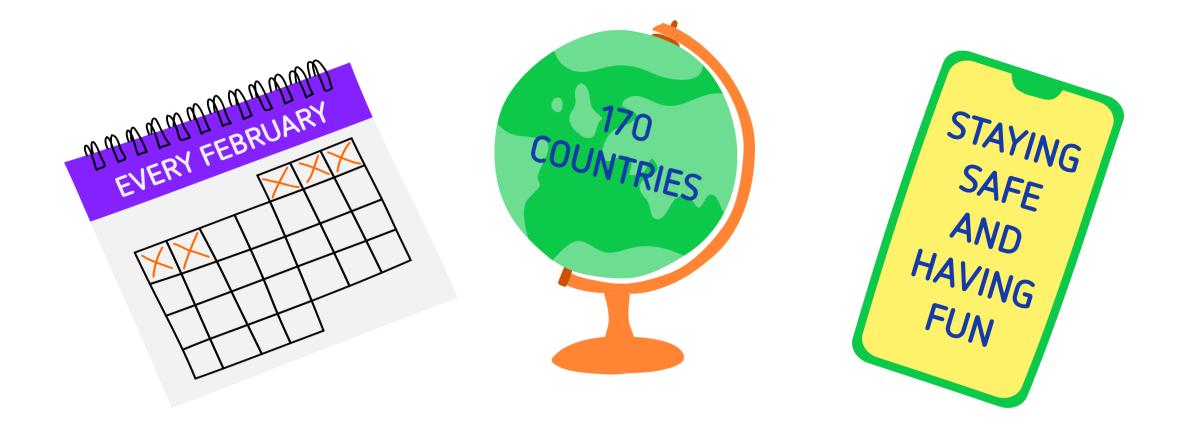
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- Their responsibility in understanding what bullying is and what a bystander is (including cyber bullying).
- How to recognise when it is appropriate to seek permission from adults, friends and peers

Year 6

- How to navigate the internet (using rules and principles to keep them safe) and report risks and harmful content.
- How to critically question online friendships and information sourced from the internet.
- The importance and common use of the internet as an integral part of life.
- Identify the risk of excessive time on electronic devices and the impact that content can have on their mental and physical wellbeing (both positive and negative including body image, selfesteem, expectations, experiences)

Safer Internet Day



Safer Internet Day - Video for Parents



Gap Task - Online issues to rank Which issue worries you the most? Online bullying □ Seeing something scary **Seeing something violent** Chat in games **L**ivestreaming **Time spent looking at screens** Unreliable information Online friends (people you only know online)



Practical tips for starting a conversation about life online

Be positive and open minded about the internet

Talk early and often

Create a safe space for conversations

Gervice Keep it relevant

Be proactive





What internet-connected devices do you own?

How much time do you spend online each day?

What do think MY favourite thing to do online is?

What is your top tip to keep safe online?

What is your favourite thing to do online?

What is your least favourite thing to do online?

What would you like to know more about?

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Starting conversations with younger children



A pop up comes up saying I have won £1,000. Would I? A. Fill out the form straight away and wait for the money B. Ignore it C. Ask someone what to do	I see a news story that is shocking and a bit suspicious. Would I? A. Share it on. Everyone needs to know this B. Nothing C. Try to find out if it is true	I'm struggling to keep my eyes open while watching some funny videos. Would I? A. Splash water on my face and get back to it B. Go to bed C. Wake up on the sofa
I see someone being mean to my friend online. Would I? A. Tell the person being mean to stop B. Report the person being mean C. Message my friend to ask if they are okay	There is an online challenge going around to raise money for charity. Would I? A. Tell someone else they should do it B. Sign up and start raising money C. Donate some money	 There are only 2 controllers and there are 3 of us. Would I? A. Grab a controller straight away B. Ask who wants to go first C. Be happy to just watch
My device crashes losing all my work. Would I? A. Cry B. Sigh C. Try for hours to get it back	I'm playing in a team game but the team is struggling. Would I? A. Find a new team B. Encourage the team C: Play a different game	I see another player is stuck and realise that they must be new to the game. Would I? A. Take them out B. Help them out C. Call them out
I have just 5 minutes to spend online for the rest of my life. Would I? A. Video call someone B. Watch videos C. Play a game	Someone asks me for a selfie. Would I? A. Agree but take 10 goes to get it right B. Smile and nail it first time C. Run a mile	 I'm doing really well on a game but need to go now or I'll be late to meet friends. Would I? A. Not even realise B. Stop straight away when my timer goes off C. Let them know I'll be a bit late

Starting conversations with older children



My child has said something worrying – what do I do?

1) Let them explain in their own words what has happened.

2) Remain composed.

If you are feeling shocked, angry or worried, it's likely that your child is feeling worse, but reacting that way may close down the conversation and lead your child to believe that they are to blame.

3) Acknowledge the challenges they have overcome, and let them know that they've done the right thing by telling you.

4) Be honest.

It's okay if you are unsure what to do next, the important thing is to let your child know you are there for them. There is a lot of further support out there to help you decide on your next steps.

5) Save the evidence wherever possible.

You may be able to report what has happened to the online service being used when the incident occurred. Evidence may include screen shots taken on a laptop or mobile device, emails, texts or online conversation histories.

6) Make a report as soon as possible.

Knowing who to report to is a really useful step to resolving many issues, so try to familiarise yourself with the reporting, blocking or moderating settings available on the services your child is using. Depending on what has happened, it might be necessary to let your child's school know too, or other agencies such as the police.



Useful Links

- <u>https://saferinternet.org.uk/</u>
- <u>https://www.childnet.com/</u>
- <u>https://www.internetmatters.org/</u>
- <u>https://www.childnet.com/resources/looking-for-digizen/</u>
- <u>https://www.thinkuknow.co.uk/</u>



Useful Links



Free tools to promote conversations

Digital Matters

Use the Once Upon Online storytelling activities to discuss how children can get help and from where, along with how to manage different aspects of their online lives.

The Online Together Project

This interactive quiz provides guidance on how to talk about tough issues like gender stereotypes and online safety.

Find the Fake

Discuss what misinformation online looks like and what children can do to make sure they think critically about what they see online.





Questions?

