



Unlocking a Digital Future: Cyber–Safety, Coding & CPD Programs for all Schools

**EMPOWERING STUDENTS FOR
THE DIGITAL AGE**



COMPUTING AT SCHOOLS

We offer both online and face-to-face to ensure we suit your school's individual requirements

We provide programmes for:

Cyber-Safety

Students – Teachers – Parents

A huge emphasis is placed on getting parents involved in their child's digital world!

We engage parents with our homework resources!

Coding

Students – STEMA LINKS

Coding CPD

Teachers

CAS delivered a frank presentation regarding cyber safety, etiquette and responsibilities that impacted our students. In an audience-appropriate manner, the risks/implications of their actions online and the importance of being secure online while taking responsibility for their use of Social Media and the Web. – 1st to 6th Year Cyber-Safety Workshops – Principal Mark O'Brien – Good Counsel College

Our programmes will Engage – Educate – Explore & Empower!

Cyber–Safety, Digital Citizenship & Health!

We provide programmes for:

Students – Teachers – Parents

Parent engagement is critical – Our programmes ensure this happens!

We found Computing At School’s Cyber–Safety workshop both informative and very frank. The students were really engaged. They liked workshops honesty and in–depth knowledge of the topic. Many thanks Trevor and your team. – Full Cyber Safety School Programme – Tracey Edwards – Principal – Ramsgrange Community School

Secondary Sector – Age–Appropriate Programmes

Post-Primary Sectors Cyber Safety Content

<i>Students</i>	<i>Staff</i>	<i>Parents</i>
Benefits & Negatives of the Internet	Social Engineering	Device Health
Device Usage & Social Etiquette	Device Health	Internet Usage
Digital Stranger Danger	Sexting	Digital Footprint
Digital Footprint	School’s Duty of Care	Family Balance
Sexting	Teachers & Cyberbullying	Sexting
Inappropriate Content	Tech Giant Steps	Cyberbullying
Cyberbullying	Educate Students	Inappropriate Content
Big Data	Digital Danger	Tech Giant Steps
Irish Law	Sextortion	Big Data
Understanding Balance	Big Data	Irish Law
Acceptable Use Policy - School	App PRIVACY Policies	Resource Usage
	Irish Law	Taking Ownership
	Resource Usage	Acceptable Use Policy (AUP)
	Acceptable Use Policy (AUP)	Working with your School



COMPUTING AT SCHOOLS

Teaching Digital Citizenship

For primary and secondary students, we emphasise the advantages and disadvantages of their digital environment in an age-appropriate manner. Empowering students with digital literacy skills allows them to harness the benefits of technology, such as access to information and collaboration, while also equipping them to navigate potential pitfalls like cyberbullying, misinformation, and privacy concerns. This comprehensive education helps create responsible and informed digital citizens in an increasingly interconnected world.

Stop the Issues At Your School Gates!

Our Price List

Cyber-Safety & Digital Health Programmes			
Sessions	Duration	In-Person	Online
Full Day	School Timetable	€600	€500
4 Classes	40 mins x 4	€400	€310
3 Classes	40 mins x 3	€320	€250
2 Classes	40 mins x 2	€230	€190
1 Classes	40 mins x 1	€170	€140
Parents/Gaurdian	60 mins	€280	€190
Staff	60 mins	€280	€190

Depending on your location, associated travel costs may be added.

Be Proactive – Embed Cyber– Safety In Your School Curriculum

We will ensure your school is
'CyberSafe, 'CyberSmart' & 'CyberAware'!

We put the responsibility back to the parents!

Step 1:

Student

Programmes

We found Computing At School's Cyber–Safety workshop both informative and very frank. The students were really engaged. They liked the workshop's honesty and in–depth knowledge of the topic. Many thanks – Full Cyber Safety School Programme – Tracey Edwards Deputy Principal – Ramsgrange Community School

Step 2:

Parent

Programme

Thank you for the Cyber–Safety training. I found it so interesting. Many thanks, Zara Colhoun, Teacher

Step 3:

Staff

Programme

*Excellent presentation to us today. Bhi sé ar fheabhas ar fad. Maria O'Neill
Presentation Secondary School Tralee*

Thanking you for the excellent service which you provided to our school. The teachers were highly complimentary of the content of your cyber safety course and how it was presented. It effectively reinforced all the work that is already being done in the school through SPHE. Parents also felt they gained significant knowledge, confidence and awareness from your presentation, which we all know are crucial to our children's safety. – Cyber Safety for Students, Parents & Staff – Geraldine Doyle, Priomhoide, St. Fintan's N.S. Taghmon



COMPUTING AT SCHOOLS

Computing and Coding

Progressively Structured Coding Lessons For:
1st to 3rd Year
Transition Year
Scratch – HTML – CSS – Python

We created tailored programmes to suit your requirements

Programmes to use
Hardware selection
Syllabus Delivery
Timetabling

Our Price List

Computing & Coding Programmes			
Sessions	Duration	In-Person	Online
Full Day	School Timetable	€600	€500
4 Classes	40 mins x 4	€400	€310
3 Classes	40 mins x 3	€320	€250
2 Classes	40 mins x 2	€230	€190
1 Classes	40 mins x 1	€170	€140

Depending on your location, associated travel costs may be added.



COMPUTING AT SCHOOLS

Computing and Coding Teacher CPD

Primary and Post-Primary Sector
Scratch – HTML – CSS – Python

We created tailored programmes to suit your requirements

Thank you kindly for the in-service CPD, I found it hugely helpful and informative. I am looking forward to getting stuck into your many resources and doing the best for my Coding students this year! Louise Garry PP Teacher

Thank you very much I thoroughly enjoyed the course. Laura Rahill PP Teacher

*Thanks a million for today, 's CPD it'll be great to use these resources
Thanks, Rob Cummins*

Very helpful course to get my head around the basics of coding. I look forward to doing more on python. Thanks Sam

*Thank you for the CPD Course, it was perfect for an introductory session.
Best Regards
Bernard*





COMPUTING AT SCHOOLS

Transition Year Programmes

- 1. Introduction to Computer Science Workshop – Coding with Scratch (Computer Lab Required)**
- 2. An Introduction to HTML & CSS Post-Primary – Building Web Pages (Computer Lab Required)**
- 3. An Introduction to Python Programming – Real World (Computer Lab Required)**
- 4. ChatGPT: Mastering AI for Student Growth (Computer Lab Required)**
- 5. Cyber Safety & Digital Citizenship Programme (Lab not required. As many classes as you wish, can attend this programme at the same time)**
- 6. Programming with Unity**

**We created tailored programmes to suit your requirements
Allow your students to flavour what they might like to chose for college!**

Our Price List

Sessions	Duration	In-Person	Online
Full Day	School Timetable	€700	€500
4 Classes	40 mins x 4	€400	€310
3 Classes	40 mins x 3	€320	€250
2 Classes	40 mins x 2	€230	€190
1 Classes	40 mins x 1	€170	€140
Options 5	140 mins	€495	€295

Depending on your location, associated travel costs may be added.



COMPUTING AT SCHOOLS

Engaging with Computing At Schools (CAS) is essential for schools today. CAS offers a comprehensive curriculum, empowering students with vital digital skills.

Moreover, CAS gives back to society through informative parent talks, fostering a tech-savvy community that supports students' growth and prepares them for the digital age. Join CAS to equip your students and strengthen the educational ecosystem.

Last year, we had our busiest year ever; join our community!

Together We Get Better!

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