

Teach

Computing



# Helping you teach GCSE computer science

**The Computer Science Accelerator Programme is a flexible professional development programme that gives you the tools and confidence to teach GCSE computer science.**

The programme is suitable for current or aspiring teachers of computer science, so whether you're looking to top up your knowledge in a specific area, or to start the path to teach this high demand subject at GCSE, we've got you covered.

**Start learning with us today**

You can tailor your training to meet your needs, opting from a wide range of courses, available both online and in-person. Our learning pathways will help you to get started and offer a structured route through the programme, based on your level of experience.

Throughout your programme, you'll be supported by a team of experienced educators and have access to learning resources designed to help you achieve your goals.

Funded by



Department  
for Education

[teachcomputing.org](https://www.teachcomputing.org)

**National  
Centre for  
Computing  
Education**

# Benefits for you and your school or college

- Flexible, blended learning delivered by experienced educators
- Free courses and financial support for schools and colleges, including bursaries
- Learning pathways and one-to-one support from Computer Science Champions to guide you through the programme
- Local training and expertise from our network of Computing Hubs and CAS communities
- Professionally-recognised training certificate to demonstrate your subject knowledge
- Support and guidance for schools from subject matter experts

Getting started on the Computer Science Accelerator Programme is easy

1



enrol on the programme at [teachcomputing.org/cs-accelerator](https://teachcomputing.org/cs-accelerator)

2



identify your development needs and explore our learning pathways

3



participate in professional development that's right for you

4




complete your learning programme with a short test

5



receive your certificate upon successful completion of the programme

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