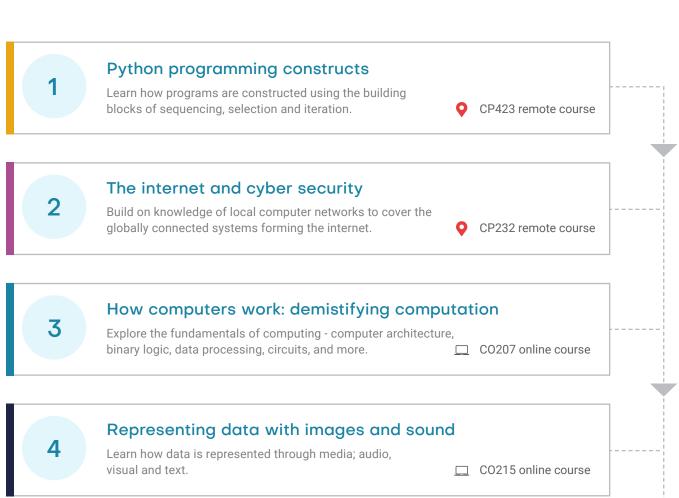


Computer Science Accelerator

Learning pathway: New to GCSE computer science

Who is this pathway for? Moving beyond fundamentals, this learning pathway is designed for teachers who have already taught Key Stage 3 computing and want to improve their subject knowledge to meet the requirements of GCSE computer science. Key stage 4 2 remote learning courses 2 online courses





Computer Science Accelerator

Remote learning:

Live courses that are delivered online by our network of Computing Hubs and can be accessed from home. Remote learning offers the flexibility of short sessions designed to fit around your day.

Other courses to enhance this pathway:

CP431 - Computer processors

CP433 - Python programming: working with data

CP420 - Representing algorithms using flowcharts and pseudocode

Online courses:

On-demand courses that offer a new and exciting way to learn about computing and digital making. Take part in these free online courses and learn at your own pace, in the comfort of your own home.

Other courses to enhance this pathway:

CO214 - An introduction to computer networking for teachers

CO213 - Understanding maths and logic in computer science

CO208 - Programming 102: think like a computer scientist

Take the next step

To find out more about the programme, our national support network and how we can help, email the team at **info@teachcomputing.org**