Maths
Progression Opportunities After College
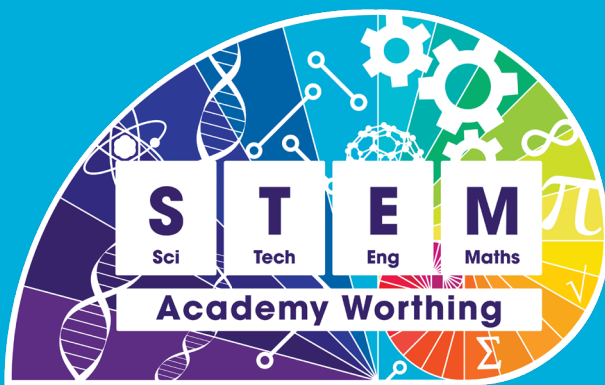
Maths related courses on offer at college

- Further Maths A Level
- Maths A Level
- Statistics A Level

Employment and apprenticeships opportunities after college

- Accountancy (both local firms and the "Big 4")
- Banking & Finance
- Engineering (eg. Rolls Royce & Land Rover)
- IT and Computer Science

Popular university courses taken with Maths A Level

- Accountancy and Finance
- Biology
- Biomedical Sciences
- Chemistry & Chemical Engineering
- Computer Games Development
- Computer Science
- Economics
- Education
- Engineering
- Mathematics
- Medicine
- Pharmaceutical Sciences
- Physics & Astronomy

STEM
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Helpful websites to follow

Maths Careers
- www.mathscareers.org.uk/

Prospects
- www.prospects.ac.uk/

Teaching
- getintoteaching.education.gov.uk

Future Finder
- www.futurefinder.yourlife.org.uk/

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Computer Science

Progression Opportunities After College

Computer Science related courses on offer at college

- Electronics A Level
- IT BTEC
- Maths A Level
- Physics A Level

77% of Computer Science Graduates are employed in their field within 6 months

Employment and apprenticeships opportunities after college

Digital Forensic Scientist
Financial Analyst
Games Developer
IT Consultant
Marketing & Brand Analyst
Nanotechnologist
Network Engineer
Project Manager
SEO Specialist
Social Media Manager
Software Developer
Teacher
UX Specialist

Apprenticeships

- Business Administration
- Business Analyst
- Graphic Designer
- IT Helpdesk
- IT Technician
- Sales Specialist

Popular university courses taken with Computer Science with typical entry requirements

- Artificial Intelligence (AAB)
- Computer Science (ABB)
- Cyber Security (BBC)
- Games Design (BBB)
- Primary Teaching ** (BBC)
- Secondary Teaching (BBC)
- Software Engineering (BBC)

** Recommended to be taken alongside **A Level Maths** ask a member of staff for more details

GCSE Computer Science is not compulsory to study at A Level

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