

Computing and Cyber Security Vocational Pathway

**2-years,
full time**

**Designed for
students aged
16-18**

**Practical,
project based
and supportive**

**Specialist
computing
facilities &
industry
standard
software**

**Academic and
pastoral support
to help students
succeed**



Computing and Cyber Security Vocational Pathway

Why choose our Vocational Computing and Cyber Security pathway?

The programme develops essential digital skills for modern industries. You will learn in specialist environments, supported by experienced staff and outstanding employer links in areas where digital capability is in high demand.

What will I study?

Core themes include data handling, cyber security, programming, digital content creation and IT service support. Learning blends technical understanding with hands-on problem solving and project based tasks.

What progression is there?

Digital apprenticeships, university study in computing or related disciplines, or employment in IT support, software, data or digital media roles.

Disclaimer

Final qualification titles for 2027 will be confirmed once national guidance on vocational education reform is issued.



- ✓ In-demand digital skills
- ✓ Hands-on technical learning
- ✓ Progression to tech careers

For more information about our courses, visit runshaw.ac.uk
call **01772 643000** or email info@runshaw.ac.uk