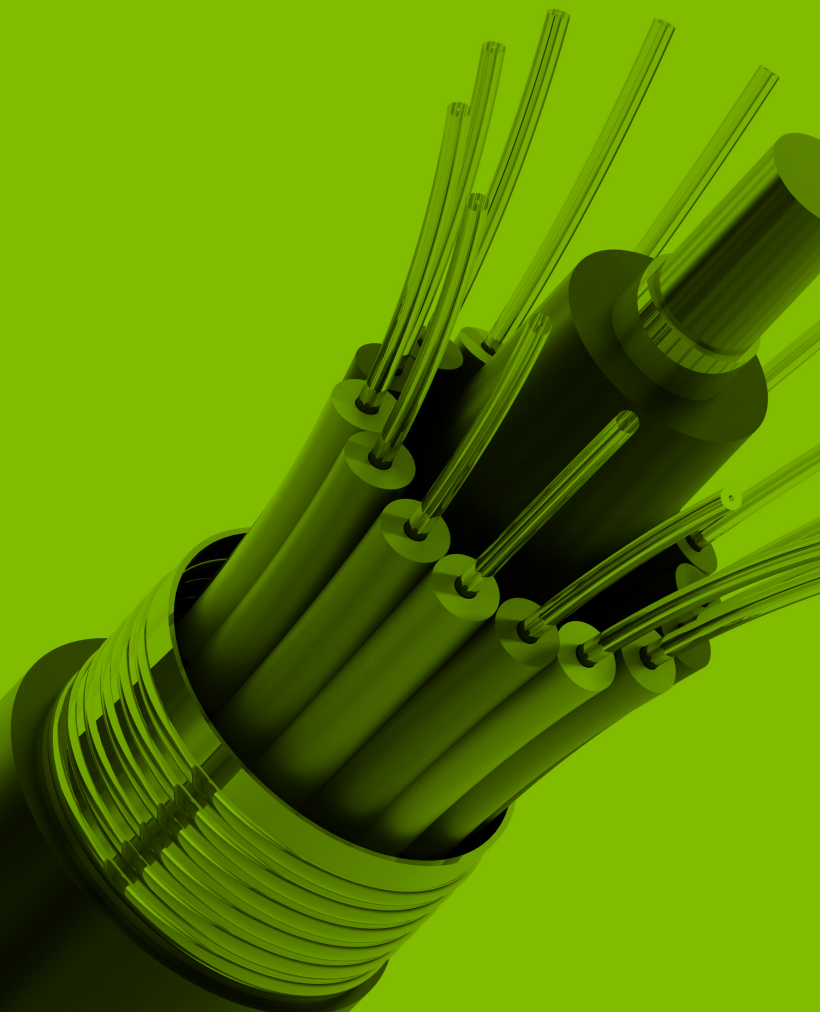


GCSE (9-1)

WJEC Eduqas GCSE (9-1) in ELECTRONICS

COURSE MODEL



Additional ways that WJEC Eduqas can offer support:

- specimen assessment materials and mark schemes
- guidance for teaching
- face-to-face CPD events
- examiners' reports on each question paper
- free access to past question papers and mark schemes via the secure website
- free access to online question bank
- direct access to the subject officer
- free eBook resources
- free online resources
- exam results analysis
- online examination review

Possible Delivery Model

The course can be taught with Component 1 in Year 10. In Year 11 learners will complete Component 2 and Component 3 (the NEA). Practical work should be taught as an integral part of the theory.

Year						
10	Component 1					
	Electronic systems and sub-systems	Circuit concepts	Resistive components in circuits	Switching circuits	Applications of diodes	Combinational logic systems
	Practical work					
11	Component 2					
	Timing Circuits	Sequential systems	Interfacing digital to analogue circuits		Control circuits	Operational amplifiers
	Practical work and Component 3 (NEA)					