

UCC - Year 11 Scheme of Learning: Resistant Materials

This programme of study is constantly updated, this is the most recent version.

AUTUMN	NEA	Section A: Identifying & Investigating Design Possibilities (10 Marks) Section B: Producing a Design Brief and Specification (10 Marks) Section C: Generating Design Ideas (20 Marks) Section D: Developing Design Ideas (20 Marks) Theory Unit 6 and 7
	Theory	Preparation and Completion of baseline assessment. Unit 1 New and Emerging Technologies -Section 1 Industry and Enterprise Unit 1 New and Emerging Technologies - Section 3- People, Culture and society Unit 1 New and Emerging Technologies - Section 4 - Production techniques and systems Unit 2 Energy, materials, systems and devices - Section 1 Energy Generation
SPRING	NEA	Section E: Realising Design Ideas (20 Marks) Section F: Analysing and Evaluating (20 Marks) Theory Unit 6 and 7
	Theory	Unit 2 Energy, materials, systems and devices - Section 2 Energy Storage Unit 2 Energy, materials, systems and devices - Section 7- Electronic systems Unit 2 Energy, materials, systems and devices -Section 8- Mechanical Devices
SUMMER	Theory	Preparation for exam. Recovering content learnt.