

Engineering Curriculum			
	Term 1	Term 2	Term 3
Year 7	<a href="#"><u>Design and Technology Rotation: Engineering Project, <i>woodwork</i></u></a>	<a href="#"><u>Design and Technology Rotation: Product Design Project, <i>prototyping</i></u></a>	<a href="#"><u>Design and Technology Rotation: Food Technology</u></a>
Year 8	<a href="#"><u>Design and Technology Rotation: Product Design Project, <i>passive amplifiers</i></u></a>	<a href="#"><u>Design and Technology Rotation: Engineering Project, <i>developing the use of CAD</i></u></a>	<a href="#"><u>Design and Technology Rotation: Food Technology</u></a>
Year 9	<a href="#"><u>Bird Box Project - Designing and Manufacturing a Bird Box.</u></a>	<a href="#"><u>Speaker Project - Developing and Presenting Design Ideas.</u></a>	<a href="#"><u>KeyFob Project - 3D Design and Prototyping.</u></a>
Year 10	<a href="#"><u>Coursework Unit: R039, Communicating Designs</u></a>	<a href="#"><u>Coursework Unit: R040, Design, Evaluation and Modelling</u></a>	<a href="#"><u>Exam Unit: R038, Principles of engineering design.</u></a>
Year 11	<a href="#"><u>Exam Unit: R038, Principles of engineering design.</u></a>	<a href="#"><u>Exam Unit: R038, Principles of engineering design.</u></a>	<a href="#"><u>Exam Unit: R038, Principles of engineering design.</u></a>
This curriculum map shows when topics are first taught. Every topic is revisited throughout the curriculum			