

Design Technology Curriculum			
	Term 1	Term 2	Term 3
Year 7	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Drawing Techniques	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Drawing Techniques	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Drawing Techniques
Year 8	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Prototyping	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Prototyping	Projects Taught on Rotation: Food Technology, Woodwork, Textiles and Prototyping
Year 9	Material Focus: Timbers - Students will be working through a project learning key skills and manufacturing techniques linked with timber	Material Focus: Polymers and Textiles- Students will be working through a project learning key skills and manufacturing techniques linked with polymers and textiles	Material Focus: Metals - Students will be working through a project learning key skills and manufacturing techniques linked with metals
Year 10	Emerging Technologies, Industry, Enterprise and Sustainability	Developing Skills for NEA: Students will spend time focusing on the skills required for the NEA element of their GCSE	Students will begin their NEA Unit of coursework - worth 50% of their GCSE
This curriculum map shows when topics are first taught. Every topic is revisited throughout the curriculum			