

KS4 DT –Yr 11

Half term 6

	Lesson One Tuesday	Lesson Two Wednesday	Lesson Three Thursday
Week One	<p>Final Exam revision Core technical principles Students should be able to understand and describe production systems and techniques such as:</p> <ul style="list-style-type: none"> • Computer Aided Design • Computer Aided Manufacturing 	<p>Final Exam revision Core technical principles Students should be able to understand and describe production systems and techniques such as:</p> <ul style="list-style-type: none"> • flexible manufacturing (FMS) • lean manufacturing and • just in time manufacturing (JIT) 	<p>Final Exam revision Core technical principles Students should be able to understand and describe key concepts linked to enterprise such as:</p> <ul style="list-style-type: none"> • crowdfunding • virtual marketing and retail • cooperatives and fair trade
Week Two	<p>Final Exam revision Core technical principles Students should be able to understand and describe key design issues related to people, culture, and society such as:</p> <ul style="list-style-type: none"> • faith and beliefs • designing for minority groups • designing for the disabled and the elderly 	<p>Final Exam revision Core technical principles Students should be able to understand and describe key concepts linked to sustainability and the environment such as:</p> <ul style="list-style-type: none"> • planned obsolescence • design for maintenance 	<p>Final Exam revision Core technical principles Students should be able to understand and describe key concepts linked to sustainability and the environment such as:</p> <ul style="list-style-type: none"> • finite and non-finite resources • disposal of waste
Week Three	<p>Tuesday 18th June 2024 DT GCSE Exam 9:00am</p>		