Exam Board: AQA Exam length 2 hours 30 minutes - 120 marks	
Joints and fixings	
Piezo electrical materials	
Orthographic drawings	
Calculating volume	
ABS and PLA	
HIPS	
Calculating areas	
Rotational moulding	
Finite Element Analysis (FEA)	
Maintaining electronic products	
Teak	
Critical assessment of products	
Anodising aluminium	
Embossing	
Foil blocking	
Spot Varnishing	
Case hardening	
Non-ferrous and ferrous metals	
Glass reinforced plastic (GRP)	
Open design	
Percentages	
Vertical in-house production system	
Reinforced concrete	
Fibre cement	
Carbon fibre reinforced plastic	
Vacuum forming	
Useful revision resources:	
AQA A Level Revision Guide	
www.technologystudent.com	
www.howitsmade.com	

Read over your notes in each section of the textbook. Make revision resources (posters, cue cards, shortened notes, spray diagrams, post it notes etc.) complete quizzes, watch videos, complete exam questions and check against the mark scheme