

Subject: Design and Technology A Level

Exam Board: AQA

Exam length 1 hour 30 minutes - 80 marks

Paper 2

Rotational moulding
HDPE
Injection moulding
Powder coating
Low carbon steel
Press forming
Calculating angles
Critical path Network (CPN)
Jigs and templates
CAD and CNC
SMART materials (light reactive)
Wood turning
Metal work lathe turning
Calculating mass
Laminated card
Die cutting and fabrication
HIPs
Vacuum forming
Corrugated cardboard
Quality control checks
Ergonomics and anthropometrics
Dieter Rams

Useful revision resources:

AQA A Level Revision Guide
www.technologystudent.com
www.howitsmade.com

Revision Tips

Read over your notes in each section of the text book. 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