

Striving for a 9 in Engineering!

What could you do to get grades 7,8 and 9 at GCSE?

Watch 	Read and retrieve 	Listen 
Course overview- https://youtu.be/jU0-Rpc6X1U Drawing techniques- https://www.youtube.com/watch?v=ELE8vO_HbG0 OnShape top tips- https://www.youtube.com/watch?v=KZZJBT62M_Y	Iterative Design- https://senecalearning.com/en-GB/revision-notes/gcse/design-and-technology/aqa/7-1-1-iterative-design Prototyping- https://www.geeksforgeeks.org/software-engineering/what-is-a-prototype-and-how-to-create-it/	R039 revision playlist- https://www.youtube.com/watch?v=6o1vleJFECA&list=PLZ1Tiv36Kw1GddGiQzIWCKg6NiPoal6il
Practice	Revision links:	Revision guides:
OnShape- use the online tutorials on OnShape to practice a range of techniques. Use a range of drawing techniques to draw everyday objects. R038 walk through- https://ocr-live-prd95.cambridgeassessment.org.uk/Images/648184-principles-of-engineering-design.pdf	Past papers- https://www.ocr.org.uk/qualifications/cambridge-nationals/engineering-design-level-1-2-j822/assessment/ Seneca Design Technology	Level 1/Level 2 Cambridge National in Engineering Design (J822): ISBN 1398350338 Level 1/Level 2 Cambridge National in Engineering Design (J822) Exam Practice Workbook: ISBN 1398384712 Cambridge National in Engineering Design Revision Guide and Workbook: Level 1/Level 2: ISBN 100911929X Cambridge National in Engineering Design Student Book Level 1/Level 2: 1009119257