

Engineering Revision Checklist - Priorities - 2026

When revising for Engineering, the points below come up the most often and/or are likely to gain you the most marks in the final Unit 3 written exam (1hr 30mins - 80 marks).

When you are due to revise Engineering on your revision timetable, you could work your way down this list to help you prioritise your time. Also remember to:

- Check your EveryMarkMatters sheet for specific areas to revise
- Use the Engineering Rubric

Other useful links for Engineering revision:

[Engineering Rubric](#)

[Full course content](#)

<i>Content to prioritise when revising Engineering</i>	<i>Approx mark (value)</i>	<i>Revised? (tick)</i>
Evaluating impact of Engineering advancements - Rubric slides 25-28	10	
Equipment and Uses - Rubric slides 33-34	6	
Machine practice and Health & Safety - Rubric slides 35	8-10	
Material properties, selection and processes - Rubric slides 29-32	>10	
End of Life and Product Disposal - Rubric slides 36-37	6	
Industrial Processes - Watch videos on Full Course Content - 45-50	>5	
Maths in Engineering - Full Course Content - 65-70	6	
Orthographic Drawing - Full Course Content - 72-77	>5	