

Design & Technology: Textiles

Year 11 Mock Exam Information

Exam specification and exam board	Eduqas Design and Technology GCSE (9-1)
Past papers available at	Eduqas website: https://www.eduqas.co.uk/qualifications/design-and-technology-gcse/#tab_pastpapers
Useful revision websites	BBC Bitesize: https://www.bbc.co.uk/bitesize/examspecs/z4nfwty Eduqas resources: https://resourcefilter.eduqas.co.uk/en/Design%20and%20Technology?level=KS4
<u>MOCK EXAM INFORMATION</u>	Revise ALL content on • Core knowledge and understanding – all areas of D+T • In depth knowledge and understanding – Textiles only • Designing and making principles Be aware: • at least 15% of the exam will assess maths • at least 10% of the exam will assess science. <i>This exam will be 2 hours</i>
Topics covered in mock	Section A - Questions 1 to 5 requires Core Knowledge Question 5 allows the learner to give answers from their area of study. Section B – Question 6 requires In-depth Knowledge requires learners to choose one question from the 6 areas of study (<i>Textiles</i>)
Recommended revision strategies	Try these resources: Get a copy of the revision guide https://www.hachettelearning.com/design-and-technology/my-revision-notes-wjec-eduqas-gcse-9-1-design-and-technology , available to buy from the school library. Save My Exams: https://www.savemyexams.com/gcse/design-and-technology/wjec-eduqas/ The Oak National: Design and technology, secondary, Year 11 - Unit listing Oak National Academy



***Top tips for
your exam***

1. **Make sure you bring a calculator and all drawing equipment.**
2. Read all questions carefully and underline any key words.
3. Plan out all longer questions before beginning.
4. Where questions have more than one mark, make sure you explain your answer and give examples where required.
5. Read through answers carefully and make sure you have answered the question fully.
6. For longer questions which ask you to "discuss" or "evaluate", present balanced advantages and disadvantages.
7. Be comfortable with basic 3D and technical drawing types (isometric, 1pt and 2 pt perspective and orthographic drawing)