Year 11 Core Mock Examination Content – November/December 2026

Subject	Topic Content
English Language	The Language Paper 2 includes a range of questions asking students to show retrieval skills, inference and comparison skills, analysis of language and structure skills, and then also persuasive writing skills. There is no specific set text that students can revise as such, but they can revise the type of questions, and the answers required, a range of literary methods and, more generally, they can read widely in preparation. Tassomai also has quizzes for students to engage with material they have been taught in class.
English Literature	The Literature Paper includes two questions - one on Romeo & Juliet, which students have completed their study of, and could revise key quotations, context, and plot summaries and the other on Jekyll & Hyde, which students will have studied enough of to tackle the question, and which they can revise in a similar way to R&J. In the case of students in 11X4, Mrs Furniss' class, you need to revise for A Christmas Carol and Macbeth instead.
Mathematics	The mock assessments will cover all content studied so far in the course. As these assessments are designed to provide the most realistic preparation for the GCSE examinations, students will sit three examination papers, mirroring the structure and demands of the final GCSE assessments. For this reason, we will not be issuing a detailed topic list in advance. Instead, students are encouraged to revise the full range of content taught to date, using their baseline Question Level Analysis and personalised feedback to identify both strengths and areas requiring further development. Every student has received individual feedback following their baseline assessment, highlighting specific topics and skills that should form a key part of their revision programme. Over the coming weeks, teachers will continue to provide guidance on effective revision strategies and support students in prioritising their preparation.
Combined Science	Biology topics: Cell Biology; Organisation; Infection and response; and Bioenergetics (photosynthesis and respiration). Chemistry topics: Atomic structure and the periodic table; Bonding, structure, and the properties of matter; Quantitative chemistry; Chemical changes; and Energy changes. Physics topics: Energy; Electricity; Particle model of matter; and Atomic structure.
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Physics	Physics topics: Energy; Electricity; Particle model of matter; and Atomic structure.

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