

Subject	Exam Board	Revision Topics for November Mock Exams	Recommended revision and supplementary links and resources
English Language	AQA	English Language - students will complete AQA English Language Paper 2 Q1 – Select true statements from one source (4 marks) Q2 – Infer and synthesise information from both sources (8 marks) Q3 – Analyse the writer's use of language (12 marks) Q4 – Compare writers' viewpoints and perspectives (16 marks) Q5 – Write to present a viewpoint for a specified audience, purpose and form (40 marks)	Useful revision resources AQA Paper 2 GCSE English Language Past Papers AQA English Language Paper 2 2026 Exams Onwards - YouTube AQA English Language Exam 8700 Paper 2 - YouTube
English Literature	AQA	English Literature - students will complete AQA English Literature Paper 2 One question on An Inspector Calls , one question on Power and Conflict Poetry and two questions on Unseen Poetry	Useful revision resources AQA Paper 2 GCSE English Literature Past Papers 'An Inspector Calls' by J.B Priestley - YouTube An Inspector Calls - YouTube AQA GCSE English Section B: An Inspector Calls - PMT AQA 'Power and Conflict' Poetry - YouTube Power and Conflict Poetry - YouTube AQA GCSE English Section B: Power and Conflict Poetry Anthology - PMT 2026 Ultimate Guide to AQA English Literature Paper 2 Section C: Unseen Poetry Power and Conflict Poetry - YouTube AQA GCSE English Section C: Unseen Poetry - PMT
Maths	Pearson (Edexcel)	Students should review the GCSE checklist on Satchel One.	Weekly exam practice is set on SparxMaths in addition to weekly tasks we strongly recommend that students complete these. Use QLA and pinpoint books from Yr 10 exams to identify key areas of development. www.mathsgenie.co.uk www.mathsbot.com 1st Class Maths - Free online GCSE Maths Revision Questions by Topic - Edexcel Maths GCSE (9-1) - PMT
Biology	AQA	Topic 1: Cell Biology – Cell structure, cell division (mitosis), transport in cells (diffusion, osmosis, active transport), and stem cells.	- Study mind - Physics and Maths Tutor

		Topic 2: Organisation – Principles of organization, the human digestive and circulatory systems, plant tissues, and transport systems (xylem and phloem). Topic 3: Infection and Response – Communicable diseases, the human immune system, vaccination, antibiotics, and monoclonal antibodies. Topic 4: Bioenergetics – Photosynthesis, aerobic and anaerobic respiration, and metabolism	- YouTube – Cognito - CGP Revision Guide - Collins Revision Guide (on parent pay)
Chemistry	AQA	Topic 1: Atomic Structure and the Periodic Table Simple model of the atom, symbols, and isotopes Electronic structure and the history of the periodic table Group 1 (alkali metals), Group 7 (halogens), and Group 0 (noble gases) Topic 2: Bonding, Structure, and the Properties of Matter Ionic, covalent, and metallic bonding States of matter and giant covalent structures (like diamond and graphite) Nanoparticles and bulk properties of matter Topic 3: Quantitative Chemistry Conservation of mass and relative formula mass The mole concept and balancing equations Concentration of solutions and percentage yield Topic 4: Chemical Changes Reactivity series of metals and metal extraction Reactions of acids, making salts, and the pH scale Electrolysis processes and half-equations Topic 5: Energy Changes Exothermic (releasing heat) and endothermic (absorbing heat) reactions Reaction profile diagrams and activation energy Chemical cells and fuel cells	- Study mind - Physics and Maths Tutor - YouTube – Cognito - CGP Revision Guide - Collins Revision Guide (on parent pay)
Physics	AQA	1. Energy: Energy stores and transfers, conservation of energy, work done, power, efficiency, and national/global energy resources. 2. Electricity: Current, potential difference (voltage), resistance, series and parallel circuits, domestic mains electricity, the National Grid, and static electricity.	- Study mind - Physics and Maths Tutor - YouTube – Cognito - CGP Revision Guide - Collins Revision Guide (on parent pay)

		3. Particle Model of Matter: Density, changes of state, specific heat capacity, specific latent heat, and gas pressure and temperature. 4. Atomic Structure: History of the atom, isotopes, radioactive decay (alpha, beta, gamma), half-life, background radiation, and nuclear fission/fusion.			
Science Trilogy	AQA	Biology (ALL Y9 and 10 work, including) Enzymes The heart The lung Plant organisation, photosynthesis & respiration Cancers and diseases Kidney Ecosystems	Chemistry (ALL Y9 and 10 work, including) Atomic structure Periodic table Structure & bonding The Earth's atmosphere Chemical analysis Chemical calculations & change Rates of reaction	Physics Chemistry (ALL Y9 and 10 work, including) Molecules and matter Energy transfer Conservation & dissipation of energy Energy resources Electric circuits Motion Radioactivity Wave properties Force & motion s	- Study mind - Physics and Maths Tutor - YouTube – Cognito - CGP Revision Guide - Collins Revision Guide (on parent pay)
Art	OCR	Component 1 (Portfolio) Final Piece.			
Business Studies	Pearson (Edexcel)	Theme 1/Paper 1 – Investigating small business Topic 1.1 – Topic 1.5			Edexcel GCSE Business Save My Exams Link BBC Bitesize Exam Spec https://businessed.co.uk/edexcel-gcse-theory/Qualifications.pearson.com/en/qualifications/edexcel-gcses/business-2017.coursematerials Theme 1 course companion shared on Satchel One Free GCSE Child Development OCR Revision Content — Study Rocket TA1 RO57 OCR Child Development Flashcards Quizlet
Child Development (Vocational)	OCR	1. Individual needs and their impact 1.1 Physical, cognitive, communication, social and emotional needs 1.2 How individual needs affect play, learning and development 2. Safe environments for children aged 0–5			Free GCSE Child Development OCR Revision Content — Study Rocket TA1 RO57 OCR Child Development Flashcards Quizlet

		2.1 Managing risks and hazards 2.2 Health and safety in indoor environments 2.3 Health and safety in outdoor environments 3. Adapting play for inclusion 3.1 Benefits of adapting activities and the role of the adult 3.2 Adapting activities for physical needs 3.3 Adapting activities for cognitive and intellectual needs 3.4 Adapting activities for communication and language needs 3.5 Adapting activities for social and emotional needs	
Computer Science	OCR		
Dance	OCR		
Drama	OCR	Blood Brothers	Resources for year 11: Cambridge OCR Level 1/Level 2 GCSE (9-1) in Drama J316 Specification CGP Blood Brothers Any scripts / revision resources given by teachers
Design Technology	AQA	Core technical principles – New and emerging technologies, energy generation and storage, new materials, electronic systems, mechanical devices and the properties of different materials. Specialist technical principles – How to select and work with materials, including their sources, stock forms and sizes. Revise forces and stresses, environmental impact, scales of production, manufacturing processes, and surface finishes. Apply these topics to the material area studied in class. Designing and making principles – Investigating users' needs; writing design briefs and specifications, learning from existing products and designers, generating and communicating ideas, developing prototypes, selecting tools and materials and planning safe, accurate manufacture.	Revision resources and sample questions can be found on: www.designandtechbase.com and look for AQA GCSE. Look for Seneca revision links on Satchel One. This will cover key topics to help with exam revision. Past papers can be found here: GCSE Design and Technology 8552 Specification AQA
Food and Nutrition	Eduqas (WJEC)	- Food commodities - Principles of nutrition - Diet and good health - The science of food	https://illuminate.digital/eduqasfood/FFL Food a fact of life Eduqas Revision Resources

		- Where food comes from - Cooking and food preparation	
French	AQA	Listening paper Foundation- 35 minutes Higher- 45 minutes Reading paper Foundation- 45 minutes Higher- 60 minutes Writing paper Foundation- 1 hour 10 minutes Higher – 1 hour 15 minutes	Please see Satchel one for exam revision materials, links and practice papers.
German	AQA	Listening paper Foundation- 35 minutes Higher- 45 minutes Reading paper Foundation- 45 minutes Higher- 60 minutes Writing paper Foundation- 1 hour 10 minutes Higher – 1 hour 15 minutes	Please see Satchel one for exam revision materials, links and practice papers.
Geography	AQA	Paper 1: Physical Geography	Revision folder on TEAMS Paper 1 case study booklet BBC Bitesize www.internetgeography.net
History	AQA	Paper 1: Inter War Years and Germany	Revision folder on TEAMS BBC Bitesize
ICT (Vocational)	OCR	R093 Exam	www.knowitallninja.co.uk www.imediagenius.co.uk
Music	Pearson (Edexcel)		
Music Practical (Vocational)	Pearson (Edexcel)		
PE	OCR	Paper 1 and Paper 2	Use the PE revision guide to revise the topics below: - Cardiovascular system

			- Movement analysis - Components of fitness - Effects of training - Principles of training
RE Route A	Eduqas (WJEC)	Christian and Islamic Practices	Revision sheets handed out in lesson BBC Bitesize
Sport (Vocational)	Pearson (Edexcel)	Component 3 to be examined in May 2027.	- Components of fitness definitions and how they relate to their chosen sport. - The rules and regulations of their chosen sport.
Travel & Tourism (Vocational)	Pearson (Edexcel)	Component 2 deadline is December 8 th , 2026.	- Trends of a car hire company to help improve products and services. - Primary and Secondary Market research methods to help improve products and services for a car hire company.