

## YEAR 12 EXAM PAPERS AND REVISION TOPICS SUMMER 2026

The Year 12 exams will run between 1.6.26 and 12.6.26. These exams will give a good indication of students' current working grades in each subject and will form part of the data used to determine UCAS grades in the Autumn Term of Year 13. Following these exams, students will be given valuable feedback in lessons and areas for development will be highlighted.

Parents of students who are at risk of failing or who are significantly underachieving following these exams, will be invited to a remote 'Emergency Parents' Evening' in July. This evening will allow teachers to give advice and guidance as well as setting any relevant summer work to support students in catching up before the start of Y13.

### Exam Timetable June 2026

Date	AM Register in study room at 8.30am for 9am start	Venue	PM Register in study room at 12.30pm for 1pm start	Venue
01/06/26			Maths Paper 1 2hrs (56)	SPORTS HALL
02/06/26	Psychology Paper 1 2hrs (35)	6th Form Study Room	History Paper 1 1hr 30m (8) Geography Paper 1 1hr (22) <b>Food Technology - External Exam 1hr 45m (7)</b>	6th Form Study Room
03/06/26	Economics Paper 1 2hrs (31) Product Design Paper 1 (15)	6th Form Study Room	Physics Paper 1 (22)	6th Form Study Room
04/06/26	Biology Paper 1 1hr 30m (27) Drama Paper 1 3hrs (4) French Paper 1 1hr 45m (1)	6th Form Study Room	PE Paper 1 (11)	6th Form Study Room
05/06/26	Chemistry Paper 1 1hr 30m (14) Computer Science Paper 1 2hrs (9) English Literature Paper 1 1hr 30m (17)	6th Form Study Room	Maths Paper 2 1hr 15m (56)	SPORTS HALL

08/06/26	Business Studies Paper 1 2hr (39)	6th Form Study Room	Maths Paper 3 (Further Maths) 2hrs (17) Product Design Paper 2 (15) PE Paper 2 (11)	6th Form Study Room
09/06/26	Computer Science Paper 2 45m (9) English Literature Paper 2 2hrs (17)	6th Form Study Room	Biology Paper 2 1hr 30m (27) Government & Politics Paper 1 (29)	SPORTS HALL
10/06/26	Media Studies Paper 1 (25) French Paper 2 1hr (1) Physics Paper 2 (22)	6th Form Study Room	Maths Paper 4 (Further Maths) 2hrs (17) PE Paper 3 (11) Music Paper 1 (4) ROOM 055	6th Form Study Room
11/06/26	History Paper 2 1hr 30m (8) Geography Paper 2 1hr (22)	6th Form Study Room	Chemistry Paper 2 1hr 30m (14)	6th Form Study Room
12/06/26	CATCH UP SESSION	6th Form Study Room	CATCH UP SESSION	6th Form Study Room

Please see below for details of papers in each subject, with topics to be revised. This information will also be shared with students via Google Classroom. Year 12 can be a stressful time for students. If you are experiencing stress please reach out to your tutor or the Sixth Form Team. You are not in this alone; we are all here to help.

Subject	Paper name and length	Topics to revise	Useful links/ advice
<b>Biology</b>	2 x Papers. 1h30 each	<p><b>Paper 1:</b> Biological molecules, Exchange surfaces, Enzymes, DNA and Protein synthesis, Genetics, Part of Plant Biology</p> <p><b>Paper 2:</b> Cytology, CVD, Voice of the genome 1 and 2, Part of Biodiversity</p>	<p>Use textbook and specification</p> <p>Links to useful videos on Biology Handbook classroom</p> <p>Seneca learning and <a href="http://www.spolem.co.uk">www.spolem.co.uk</a></p> <p>Save my exams website: <a href="https://www.savemyexams.co.uk/a-level/biology/edexcel-a-sna-b/15/revision-notes/">https://www.savemyexams.co.uk/a-level/biology/edexcel-a-sna-b/15/revision-notes/</a></p> <p>Students should review all other cumulative exams sat and the PLCs completed.</p>
<b>Business Studies</b>	1 x Paper 2 hours	<p><b>Section A - Theme 1</b></p> <p><b>Section B - Theme 2</b></p> <p><b>Section C - Holistic [testing themes 1 &amp; 2: essay writing skills]</b></p>	<p>Year 12 Business handbook</p> <p>Google Classroom - teacher resources</p> <p>YouTube clips</p> <p>Past Exam papers</p>
<b>Chemistry</b>	2 x Papers. 1h30 each	<p><b>Paper 1: Advanced Inorganic and Physical Chemistry -</b> <i>Topic 1, Topic 2, Topic 3, Topic 4, Topic 5. Topic 8, Topic 10</i></p> <ul style="list-style-type: none"> <li>● <i>Atomic structure and the Periodic Table 1</i></li> <li>● <i>Chemical bonding and structure 2</i></li> <li>● <i>Redox reactions 3</i></li> <li>● <i>Inions and amount of substance 5organic chemistry and the Periodic Table 4</i></li> <li>● <i>Formulae equat</i></li> <li>● <i>Chemical Energetics 8</i></li> <li>● <i>Chemical Equilibrium 10</i></li> </ul>	<p>Google classroom exam questions</p> <p>Seneca</p> <p>Physics and Maths Tutor</p> <p>YouTube: Allery Chemistry/ Free Science Lessons</p> <p>A-Level Textbook/ orange workbook</p>

		<p><b>Paper 2: Advanced Organic and Physical Chemistry - Topic 1, Topic 2, Topic 3, Topic 5, Topic 6, Topic 7, Topic 9</b></p> <ul style="list-style-type: none"> <li>• Atomic structure and the Periodic Table 1</li> <li>• Chemical bonding and structure 2</li> <li>• Redox reactions 3</li> <li>• Formulae equations and amount of substance 5</li> <li>• Organic Chemistry 6</li> <li>• Modern Analytical Techniques 7</li> <li>• Reaction Kinetics 9</li> </ul>	
<b>Computer Science</b>	<p>Paper 1: 2 hours</p> <p>Paper2: 45mins</p>	<p>Unit 1- Components of computers  Unit 2- Systems Software  Unit 3 - Software development  Unit 4 - Exchanging data  Unit 5 - Networks and Web technologies  Unit 6 - Data types  Unit 8 - Boolean algebra  Unit 9 - Ethical, legal, moral and environmental issues</p> <p>Unit 10 - Computational Thinking  Unit 11 - Programming techniques</p>	<p>Make use of specification:  <a href="https://www.ocr.org.uk/Images/170844-specification-accredited-a-level-gce-computer-science-h446.pdf">https://www.ocr.org.uk/Images/170844-specification-accredited-a-level-gce-computer-science-h446.pdf</a></p> <p>Practice papers:  <a href="https://www.ocr.org.uk/qualifications/as-and-a-level/computer-science-h046-h446-from-2015/assessment/">https://www.ocr.org.uk/qualifications/as-and-a-level/computer-science-h046-h446-from-2015/assessment/</a></p> <p>Revision using resources on Google Classroom</p> <p>Use RAG sheets during revision</p>
<b>Drama</b>	Component 1: 3 hours	<p>Section A: Theatre through the ages - Antigone  Section B: 21 Century texts - Our Country's Good  Section C: Live theatre review - Play of your choice</p>	<p>Revise using your notes and the resources on Google classroom  Use your PLC to tailor your revision  <a href="#">Revision Book for Section A</a>  <a href="#">Antigone guide</a>  <a href="#">OCG Page to stage</a>  <a href="#">OCG Guide</a></p>

			By re-watching the play you have chosen for Live Theatre Review
<b>Economics</b>	One customised paper (80 marks) (2 hours)	<p>This paper will be testing <b>micro &amp; macro</b> concepts.</p> <p>MCQs &amp; Essay type questions</p> <ul style="list-style-type: none"> <li>● Market structures</li> <li>● Market Failure</li> <li>● Price determination in a competitive market</li> <li>● Elasticity [PED, PES, YED, XED]</li> <li>● Production costs and revenue</li> <li>● Theory of firms</li> <li>● Economic efficiency</li> <li>● Price discrimination</li> <li>● Contestable markets</li> <li>● Behavioural economics</li> <li>● Macro economic objectives</li> <li>● Macro economic policies</li> <li>● Circular flow of income</li> <li>● AD/AS diagrams</li> <li>● Determinants of AD &amp; AS</li> </ul>	<p>PLCs</p> <p>Class notes/workbooks and assessments</p> <p>Mid Term Plans on Google Classroom</p> <p>Econplusdal, Tutor2u, TLDR, CNBC &amp; Economicshelp videos</p> <p>Handouts</p> <p>Sample responses</p> <p>Recommended websites</p> <p>Revision Guide</p>
<b>English Literature</b>	<p>Paper One: 1 hour 30 minutes</p> <p>Paper Two: two hours</p>	<p>‘Hamlet’ - tasks a) and b)</p> <p>American Literature: Unseen passage and ‘The Great Gatsby’</p>	<p>Use the <b>Year 12 Revision section</b> of the ‘Hamlet’ Google Classroom.</p> <p><b>‘The Great Gatsby’ and American Literature: Critical Appreciation Google Classrooms</b> are full of useful tasks and links that will help you to develop your skills and knowledge. Identify (and complete) the tasks that will have the most impact on your exam preparation.</p> <p>Use the lectures on <b>Massolit</b> to help you develop deeper</p>

			insight into the texts and to develop a wide range of critical viewpoints. <b>Complete at least one lecture series</b> for 'Hamlet', 'Gatsby' and at least one other American Literature text eg 'Huckleberry Finn'.
<b>Food Science &amp; Nutrition (Level 3 Applied Certificate/ Diploma)</b>	<b><u>TUESDAY</u></b> <b><u>2nd JUNE</u></b> Unit 1 external exam. Meeting Nutritional Needs of Specific Groups 1 Paper - 1 hr 45 mins Unit one external exam set by WJEC	This is an externally set and externally assessed exam which equates to 50% of the Level 3 Certificate grade. The content/topics could be anything from the Unit 1 scheme of learning (Meeting the nutritional needs of specific groups).	Class note folders and the WJEC Level 3 Certificate in Food Science and Nutrition textbook.
<b>Geography</b>	X2 papers 1 hours each Paper 1 and 2	<u>Paper 1:</u> Tectonics Processes Coastal Landscapes and change  <u>Paper 2:</u> Globalisation Regenerating Places	<ul style="list-style-type: none"> <li>● Google Classroom resources</li> <li>● Book notes from class</li> <li>● Glossaries for Key words</li> <li>● Paragraph structure</li> <li>● Understand the command words</li> </ul>
<b>History</b>	Paper 1	Tudor: Henry VII & VIII, Edward VI	Google classroom revision guides.

	(Tudor): 1 hour 30 minutes Paper 2 (USA): 1 hour 30 minutes	USA: Truman, Eisenhower & Kennedy	
<b>Maths</b>	Paper 1 - 2hrs  Paper 2 - 1hr 15min	Paper 1 - any AS pure content  Paper 2 - any AS applied content  See <a href="#">AS specification</a> for more detailed information	Use Google classroom for lesson resources; you can use <a href="#">TL Maths</a> for video resources  Online Textbooks: Pearson book and the Kerboodle book  Practice Papers given by teachers or on the following websites: <a href="#">Edexcel</a> (any papers from 2021 back) <a href="#">Maths Genie</a> <a href="#">Physics and Maths Tutor</a> <a href="#">TL Maths</a>
<b>Further Maths</b>	Paper 1 and 2 same as maths Paper 3 - 2hrs Paper 4 - 2hrs	<b>Paper 1 and 2</b> (see above for maths)  <b>Paper 3</b> - any A2 pure content  <b>Paper 4</b> - any Further Maths Pure plus A2 applied content  See <a href="#">A-level specification</a> for more detailed information for topics for Paper 3 and See <a href="#">Further Maths Specification</a> for more detailed information for Paper 4 topics	See above for maths resources to use

<b>Media Studies</b>	x1 paper  Paper 1  2 hours 15 minutes	Component 1 Paper  Section A - Unseen music video- media language Representation - Superhumans  Section B - Assassins Creed Audiences and Industry Black Panther Audiences and industry	Use Google Classroom for all lesson resources.  Mrs Fisher's Media Revision Channel <a href="https://www.youtube.com/channel/UCUKrpx4BcJrGLzmqAhCiA">https://www.youtube.com/channel/UCUKrpx4BcJrGLzmqAhCiA</a> <u>Sg</u>  Past Papers: <a href="https://www.eduqas.co.uk/qualifications/media-studies-as-a-level/#tab_pastpapers">https://www.eduqas.co.uk/qualifications/media-studies-as-a-level/#tab_pastpapers</a>
<b>Music</b>	<u>Component 3: Appraising</u>	<ul style="list-style-type: none"> <li>● AoSD: Jazz (inc Cool Jazz)</li> <li>● 20th Century Music Wider Listening (Impressionism)</li> <li>● Mendelssohn Mvt 1 and 2</li> <li>● Western Classical Tradition (Symphonies)</li> </ul>	The General A Level Music Google Classroom <a href="https://alevelmusic.com/">https://alevelmusic.com/</a> <a href="https://portal.focusonsound.com/expired/">https://portal.focusonsound.com/expired/</a>
<b>PE</b>	Paper 1: Physiology 2 hours          Paper 2: Psychology	<ul style="list-style-type: none"> <li>● Skeletal system</li> <li>● Muscular system</li> <li>● Cardiovascular system</li> <li>● Respiratory system</li> <li>● Diet, Nutrition and Energy Balance</li> <li>● Ergogenic Aids</li> <li>● Principles of Training and Periodisation</li> <li>● Aerobic Training (<b><i>TBC - If covered in class due to LPN absence</i></b>).</li> <li>● Classification of skills</li> <li>● Types and methods of practice</li> </ul>	

	1 hour	<ul style="list-style-type: none"> <li>● Transfer of skills</li> <li>● Theories of learning (operant/Cognitive/Social)</li> <li>● Attitudes</li> <li>● Arousal</li> <li>● Social Facilitation</li> <li>● Group and Team dynamics</li> <li>● All individual Differences</li> <li>● Feedback Guidance</li> </ul>	
	Paper 3: Sociology - 1 hour	<ul style="list-style-type: none"> <li>● Pre-Industrial Britain</li> <li>● Post 1850 Britain</li> <li>● 20th Century Britain</li> <li>● 21st Century Britain</li> <li>● Modern Olympic Games</li> <li>● Hosting Global Sporting Events</li> <li>● Ethics and Deviance in Sport</li> </ul>	
<b>Physics</b>	2 x Papers. 1h30 each	<p><b>Paper 1:</b> Matter and radiation, quarks and leptons, quantum phenomena, electric current, direct current and circuits, alternating current,</p> <p><b>Paper 2:</b> Forces in equilibrium, on the move, Newton's laws of motion, Force and momentum, work, energy and power and waves.materials.Circular Motion and Simple Harmonic Motion</p>	<p>A level textbook  Physics and maths tutors website  Youtube: Physics online  <a href="https://www.youtube.com/c/PhysicsOnline">https://www.youtube.com/c/PhysicsOnline</a></p>
<b>Politics</b>	UK Politics: 2 hours	The entire UK politics SOW.	<p>A level textbook  Pre-chewed politics resources</p>

<b>Product Design</b>	2 x papers  Paper 1 - 1h45 Paper 2 - 1h30	<ol style="list-style-type: none"> <li>1. Maths - Pythagorean Theorem/ Trigonometry/ Areas/ Percentages &amp; Percentage waste/ Arc length/ Circumferences/ Speed, Distance &amp; time/ Volume</li> <li>2. Scale of Production</li> <li>3. Inclusive Design</li> <li>4. Polymer/ Metal Deformations</li> <li>5. Classification of Thermoplastics, elastomers etc [P30+]</li> <li>6. Manufacturing methods - Timber &amp; Polymers</li> <li>7. TESTING &amp; QA/QC</li> <li>8. Smart &amp; Modern materials</li> <li>9. C1.3 Enhancement of materials</li> <li>10. C1.6 Modern &amp; Industrial Scales of Practice [Page 99+]</li> <li>11. Printing Methods</li> <li>12. C1.9 Health &amp; Safety [Page 138+]</li> <li>13. C2.2 Design Theory [P196]</li> <li>14. C2.3 Technology &amp; Cultural Changes</li> <li>15. C2.8 Responsible Design [P276, 286-289, 360 - 362]]</li> <li>16. Project Management System [P293, 294]</li> <li>17. C2.10 National &amp; international Standards in Product Design.</li> </ol>	Resources - Textbook, Technologystudent.com, bbc bitesize
<b>Psychology</b>	Paper 1 - 2 hours	All topics in paper 1: Social influence, memory, attachment, psychopathology.	Google classroom (slides,revision notes and past papers), textbook - students will have access to all past paper Qs PLC link. <a href="#">PLC</a>
<b>Art</b>	Paper 1 Main Coursework	Large Piece No.1 timed conditions. Linked artist research and all prep studies completed in advance.	Exemplar work Google classroom Schedule of work/ diary.

	submission		
<b>Photography</b>	Component One - Project Two	<ul style="list-style-type: none"><li>● Animation</li><li>● Gifs</li><li>● Cinemagraphs</li><li>● Timelapses</li><li>● Hyperlpases</li><li>● Time-based media</li><li>● Mini Film</li></ul>	Exemplar work Google classroom Project guide