

Y11 Assessments 2022 – February 2022 (Assessment Point 2)

Subject Specific Guidance

Please read the details for each subject carefully in order to ensure you are fully prepared for the challenges of the trial assessments.

SUBJECT	DETAILS
English Language 2022	<p>Specification Board: English Language AQA</p> <p>Assessment: English Language Paper 2</p> <p>Time: 1hr 45mins The paper includes: Language Paper 2 – Writers’ viewpoints and perspectives. Q1 – True/False. Q2 – Summary of two texts. Q3 – Language analysis. Q4 Comparison of viewpoints, opinions. Q5 Writing from a viewpoint.</p> <p>Guidance/Resources: Revision material in exercise books. Past papers on AQA website</p>
English Literature 2022	<p>Specification Board: English Literature AQA</p> <p>Assessment: English Literature – Macbeth and Anthology Poetry</p> <p>Time: 1hr 45mins</p> <p>Revision Guidance/Resources: Macbeth booklets, Anthology booklet</p>
Maths 2022	<p>Specification Board: OCR Mathematics 9-1 – J560</p> <p>Assessment: 1 Full Calculator Paper (100 marks) - pupils will sit either Foundation or Higher Tier</p> <p>Time: 1hour 30minutes</p> <p>Revision Guidance/Resources: Topic lists with revision references (for both websites & revision guides) have been handed out & emailed to all pupils</p>

SUBJECT	DETAILS
<p>Biology 2021</p>	<p>Specification Board: OCR Gateway 9-1 GCSE Biology Assessment: Paper 1: Unit B1 (Cell level systems) Unit B2 (Scaling up) and Unit B3 (Organism level systems) Time: 1 hour 45 minutes Revision Guidance: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email has been sent out to all pupils which guides them on how to access the resources available</p>
<p>Chemistry 2021</p>	<p>Specification Board: OCR Gateway 9-1 GCSE Chemistry Assessment: Paper 1: (Units C1 – Particles, C2 – Elements, Compounds and Mixtures and C3 – Chemical Reactions) Time: 1 hour 45 minutes Revision Guidance/Resources: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email will be sent out to all pupils which will guide them on how to access the resources available</p>
<p>Physics 2021</p>	<p>Specification Board: OCR's (9–1) Physics A (Gateway Science) Assessment: Paper 1: Topics: P1 - Matter, P2 - Forces P3 – Electricity, P4 - Magnetism and magnetic fields, P9 - Practical skills Time: 1 hour 45 minutes Revision Guidance/Resources: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email will be sent out to all pupils which will guide them on how to access the resources available</p>
<p>Combined Science 2021</p>	<p>Specification Board: OCR Biology for GCSE Combined Science Assessment: Unit B1 (Cell level systems) Unit B2 (Scaling up) and Unit B3 (Organism level systems) Time: 1 hour 10 minutes Revision Guidance: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email has been sent out to all pupils which guides them on how to access the resources available</p> <p>Specification Board: OCR Chemistry for GCSE Combined Science Assessment: Paper 1: (Units C1 – Particles, C2 – Elements, Compounds and Mixtures and C3 – Chemical Reactions) Time: 1 hour 10 minutes Revision Guidance/Resources: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email will be sent out to all pupils which will guide them on how to access the resources available</p> <p>Specification Board: OCR Physics for GCSE Combined Science Assessment: Paper 1 Topics: P1 - Matter, P2 - Forces P3 – Electricity and Magnetism, CS7: Practical skills (PAGs P1-P6) Time: 1 hour 10 minutes Revision Guidance/Resources: Revision resources are available in the e-learning folder. Pupils can also log in to Kerboodle and use the digital textbook and the questions in it, use GCSE Bitesize, revision guides and Seneca. A revision email will be sent out to all pupils which will guide them on how to access the resources available</p>
<p>RS 2022</p>	<p>Specification Board: AQA Specification A (Christianity and Buddhism)</p>

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	<p>Assessment: Paper 2 - Thematic Studies: -</p> <ul style="list-style-type: none"> • Theme B: Religion and life (y9) • Theme C: The existence of God and revelation (current studies) • Theme D: War and Peace (y9) • Theme E: Crime and punishment (y9 lockdown learning) <p>Time: 1hr 45 minutes</p> <p>Revision Guidance/Resources:</p> <ul style="list-style-type: none"> • Interactive classroom emailed from Ms Devine • Revision guides available for purchase from Ms Devine (£6) • Key words booklet • Y9 (purple) book • BBC Bitesize <p>Seneca code: vik6g4dtn8</p>
Hospitality & Catering 2022	<p>Specification Board: WJEC Hospitality and Catering</p> <p>Assessment: No formal exam assessment taking place within this assessment period. Pupils will continue to complete assessed coursework units within lessons.</p> <p>Time: N/A</p> <p>Revision Guidance/Resources: N/A</p>
Design and Technology 2022	<p>Specification Board: AQA Design Technology 9-1 (8552/W)</p> <p>Assessment: Design Technology 100 marks in total including 20 marks section A, 30 marks section B, 50 marks section C</p> <p>Time: 2 hours</p> <p>Revision Guidance/Resources: Your subject teacher will provide you with a concise list of topics to revise to support you with your workload. This list will work in conjunction with the Hodder education My revision notes booklet you were issued with earlier this academic year.</p> <ul style="list-style-type: none"> • My revision notes Design technology Hodder education • Low stakes quizzing CGP revision question cards • Interactive computer-based revision the pocket-sized revision guide. Pocket poster day dream.
MFL -Spanish 2022	<p>Specification Board: AQA</p> <p>Assessment: Speaking mock exam (week commencing 31st January). Full reading and writing past papers during mock exam week (50% of the course).</p> <p>Time: Foundation - 1hr 45 mins Higher - 2hr 15mins</p> <p>Revision Guidance/Resources:</p> <ul style="list-style-type: none"> • For the speaking exam please revise your theme 3 general conversation questions from your general conversation booklet (school and future plans). Also practise role plays and photo card questions. • For the writing paper please revise the following topic areas: school & future plans, holidays, hobbies & free time • The reading paper will cover all topics from the course.

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Business 2022	<p>Specification Board: AQA</p> <p>Assessment: Paper One (Covers the following units only: Unit 1 Business in the Real World, Unit 2 Influences on Business, Unit 3 Business Operations and Unit 4 Human Resources)</p> <p>Time: 1hour 45mins</p> <p>Revision Guidance/Resources:</p> <ul style="list-style-type: none"> • GCSE AQA Business Revision Guide – CGP pages 2 - 52 • Revision mats and booklets available from Ms Archer / shared resources. • Past papers available on the AQA website.
Geography 2022	<p>Specification Board: OCR, Specification A</p> <p>Assessment: Living in the UK Today and Geographical Skills</p> <p>Time: 1 hour 30 mins</p> <p>Revision Guidance/Resources: Units to be revised: Landscapes of the UK; People of the UK; UK Environmental Challenges. ALSO 'Geographical Skills.'</p> <p>Students should make cue cards, revision posters, mind maps - active revision. There are also a host of revision materials and resources on the student school website, in the GCSE revision folder. They can use their exercise books for all of the content alongside the GCSE OCR A Level revision guide (if it has been purchased). The revision guide also includes lots of GCSE exam style questions to practise and links to online quizzes. Seneca is also a useful tool to use to support revision as it contains not just course content, but also assessment questions.</p>
History 2022	<p>Specification Board: OCR</p> <p>Assessment: The People's Health, c. 1250 to present with The Norman Conquest, 1065-1087</p> <p>Time: 2 hours</p> <p>Revision Guidance/Resources: Revision guides (available through Parent Pay for £3.25 if not already purchased), exam practice sheets (to be provided by teacher), Seneca, GCSE Bitesize and exercise books.</p>
Computer Science 2022	<p>Specification Board: Eduqas</p> <p>Assessment: Component 1 – Understanding Computer Science</p> <p>Time: 1hr 45mins</p> <p>Revision Guidance/Resources: Smart Revise – students have their own log in details https://www.bbc.co.uk/bitesize/examspecs/znywvk7 BBC Bitesize GCSE Computer Science (Eduqas) https://isaacomputerscience.org/ Students are provided with exam board Knowledge Organisers</p>
Music 2022	<p>Specification Board: AQA</p> <p>Assessment: Component 2: Solo Performance</p> <p>Time: N/A</p> <p>Revision Guidance/Resources:</p>

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	<p>Pupils should be regularly practising their solo performances in preparation for their final performance. They should be refining technical accuracy of rhythms, pitch and fluency, and also working on playing in an appropriate style with attention to detail such as a suitable tempo, dynamics, and expression.</p>
<p>Art 2022</p>	<p>Specification Board: AQA Art, Craft & Design 9-1</p> <p>Assessment: 100% Coursework (Component 1). Full mark of project 2 (Fantastic & Strange) after Y11 assessment week.</p> <p>Time: 3 hours lesson time per week + 3 hours homework per week</p> <p>Revision Guidance/Resources: Individual teacher feedback and action points given to each student. Tutorials in lesson times and assessment criteria given out in subject handbooks.</p>
<p>Health & Social Care (BTEC Tech Award) 2022</p>	<p>Specification Board: Pearson</p> <p>Assessment: No formal exam assessment taking place within this assessment period as pupils are sitting their full external exam in February 2022, prior to the half-term break. Pupils will continue to complete assessed coursework units within lessons that follow the half-term break.</p> <p>Time: N/A</p> <p>Revision Guidance/Resources: N/A</p>
<p>Creative iMedia (ICT)</p>	<p>Specification Board: OCR</p> <p>Students will be assessed with the R087 Multimedia Coursework No examination in this series</p>
<p>Performing Arts 2022</p>	<p>Specification Board: Pearson</p> <p>Assessment: No formal exam assessment taking place within this assessment period. Pupils will continue to complete assessed coursework units within lessons.</p> <p>Time: N/A</p> <p>Revision Guidance/Resources: N/A</p>
<p>BTEC Sport 2022</p>	<p>Specification Board: Pearson</p> <p>Assessment: No formal exam assessment taking place within this assessment period. Pupils will continue to complete assessed coursework units within lessons.</p> <p>Time: N/A</p> <p>Revision Guidance/Resources: N/A</p>