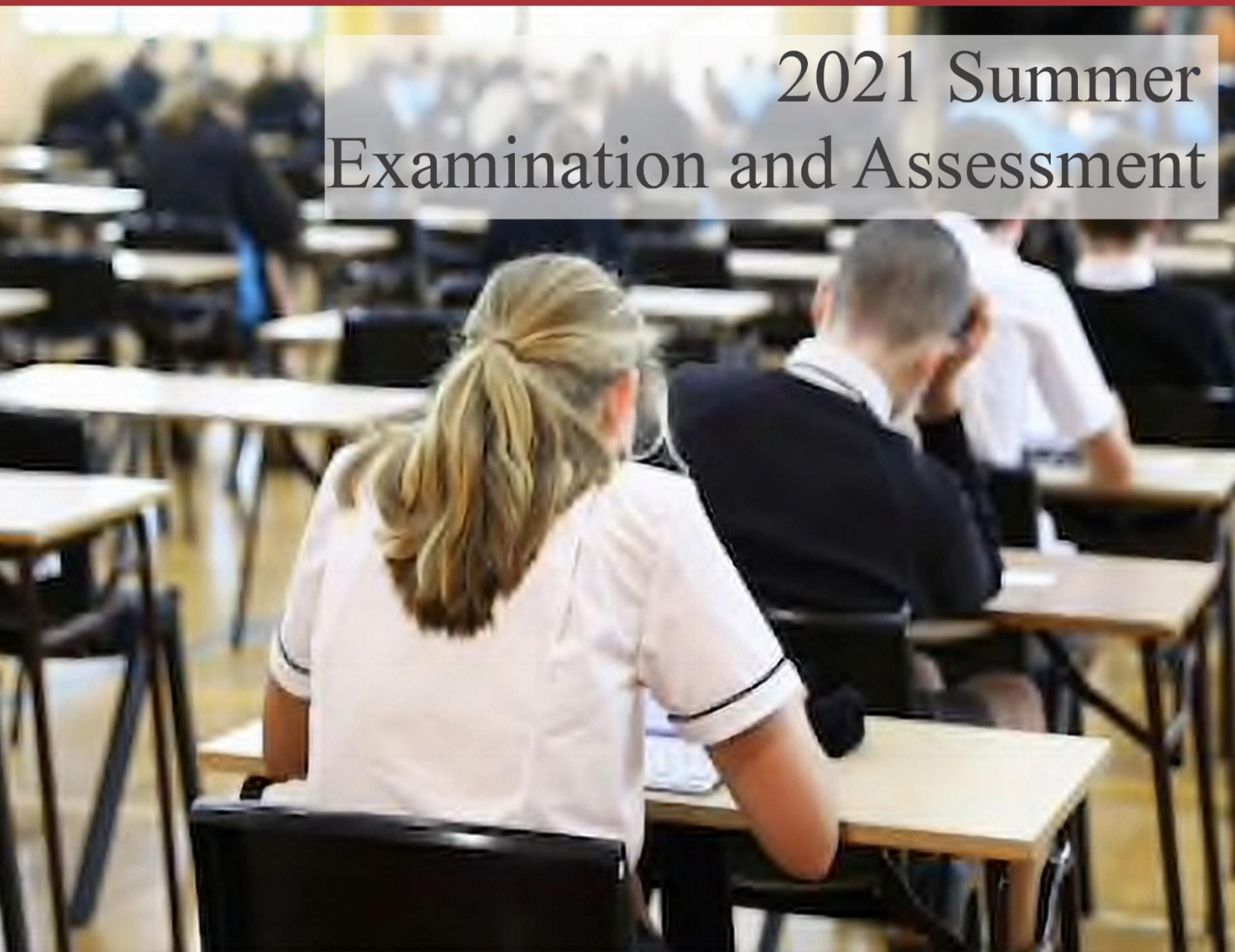




# RAINFORD HIGH

EVERYONE MATTERS EVERYONE HELPS EVERYONE SUCCEEDS

## 2021 Summer Examination and Assessment



## Year 11 Parent and Student Guide



PART OF  
RAINFORD  
ACADEMIES  
TRUST

**Ofsted**  
Good rating



Artsmark  
Gold Award  
Awarded by Arts  
Council England

**unicef**  
UNITED KINGDOM



**RIGHTS  
RESPECTING  
SCHOOLS**



TRUST

Good rating

UNITED KINGDOM



SCHOOLS

## RHS - GCSE and A Level Assessment and Grading 2021

Instead of exams, you will receive grades based on assessments by your teachers which will be sent to the exam board to be processed.

We have made sure that:

- Each grade is subject to '***a reasonable exercise of academic judgment***'.
- The process is driven by our ethos and transparency - Everyone Matters; Everyone Helps; Everyone Succeeds.
- We will give you clear advice and support.
- Grades will be supported by shared staff moderation, standardisation and quality assurance processes to ensure we are as fair and consistent as possible.
- It is important to remember that it is not teachers that award grades but your work and its quality that earns them. It's up to you to show us what you are capable of.
- Earn it, Secure it, Improve it. – it's your opportunity – time to show Everyone Succeeds.
- Attend school every day **and work hard** to maximise teaching and learning opportunities. Make sure you know when you will be assessed. Make sure you prepare for this thoroughly.
- Work in Y10 and Y11 will be assessed.

## How will teachers make judgments on grades?

- They'll use a range of evidence of your work, like coursework and practice papers to inform decisions.
  - Teachers will let you know what evidence they'll use before submitting grades to the exam board. This is so you can confirm it's your own work, and let teachers know of any mitigating circumstances that might have affected it.
  - Teachers will only assess you based on what you've been taught.
  - Teachers and departments are working on an assessment schedule which will begin from Thursday 25<sup>th</sup> March – 5 days prior to breaking up for Easter – and run to May 28<sup>th</sup>.
- 
- We will try to ensure you don't have too many assessments on any day.
  - Assessments will last between 45mins – 1 hour, allowing for extra time where students need it.
  - They will take place in controlled conditions. Teachers will explain to you what topics you must prepare for in the assessments.
  - Teachers will discuss where they think you are now in your learning and how you can improve the quality of your work.



## How will we know grades are awarded fairly?

- Our school will have an internal quality assurance process in place that'll take into consideration our results in previous years. This is to make sure teachers' judgements aren't too harsh or lenient.
- Departments will moderate assessments internally using **exam board guidance** to ensure that there is no bias in terms of assessing students.
- Adjustments will be made for students on a case-by-case basis.
- Exam boards will also have their own quality assurance process. They'll check that our internal procedure is fair before they process any grades, and they might also visit our school to review evidence from some subjects.
- We'll submit a declaration to the exam board confirming that we've followed the requirements for our internal quality assurance process.

## When will we get our results?

- **AS and A-level:** Tuesday 10 August
- **GCSE:** Thursday 12 August

## Can we appeal?

- Yes, you will all have the right to appeal your grade.
- If you appeal, we'll carry out a review to make sure we've followed all processes correctly and that we haven't made an error in your grade

If you have any questions or concerns about issues raised by this process please email [cags@rainford.org.uk](mailto:cags@rainford.org.uk)

# Planned Timetable of Assessments March-June 2021

Applied and vocational subjects such as BTECs and VCERTs will still continue with coursework as outlined by Ofqual.

<b>Mon 22.03</b>	<b>Tues 23.03</b>	<b>Wed 24.03</b>	<b>Thurs 25.03</b>	<b>Fri 26.03</b>
no Assessments	No Assessments	English Language Paper 1 Section A- 11H6	Spanish (11A&11B) Speaking Endorsement-Task 1 Photocard  Separates Physics 11a P1 and 11b 4  Computing 11B – Systems Architecture  History – America 1920-73 (1 hour paper) - 11A and 11B  Food and Nutrition 11A 30 min paper	French/Spanish (11D) Speaking Endorsement-Task 1 Photocard  English Literature Paper 1 - 'A Christmas Carol'  Computing 11 D – Systems Architecture  Soc 11D – Families  History – America 1920-73 (1 hour paper) - 11D  Food and Nutrition 11A 30 min paper  RM 11 Past Paper Exam  P3 English Literature Paper 1-Romeo and Juliet-10H6

Mon 29.03	Tues 30.03	Wed 31.03	Thurs 01.04	Fri 02.04
<p>French/Spanish (11A&amp;11D) Speaking Endorsement-Task 1 Photocard</p> <p>Combined Biology (P2 H Side &amp; P3 R side)</p> <p>Separates Chemistry P3 Synergy 11H6</p> <p>Geography 1 - Hazards 11A1 DNM, 11A2 RBM and 11D1 CLM</p> <p>Music 11D Completion of Component 2 Music Skills Development Learning Aim A slides</p> <p>RS 11A1/11D1 - Theme D (25 marks)</p>	<p>P1/2 GCSE PE Paper 1</p> <p>Spanish (11C1 &amp; 11C2) Speaking Endorsement-Task 1 Photocard</p> <p>Combined Chemistry (P3 H Side &amp; P5 R side)</p> <p>Separates Biology P5</p> <p>History – America 1920-73 (1 hour paper) 11C</p> <p>11C Soc – Families</p> <p>Performing Arts 11C Component 3 Activity 1 Ideas Log (written)</p> <p>RS - 11C1 Theme D (25 marks)</p> <p>Hospitality 11C Unit 2 - Practical assessment 2 hours</p> <p>Year 11 Maths Paper 1 (45 minutes) Foundation and Higher tier R side lesson 3, H side lesson 4</p>	<p>English Language Paper 1 Section A</p> <p>Spanish (11C1, 11C2 &amp; 11B) Speaking Endorsement-Task 1 Photocard</p> <p>Combined Physics (P2 H Side &amp; P4 R side)</p> <p>History – America 1920-73 (1 hour paper)</p> <p>Geography - Hazards 11B1 DVC and 11C1 CLM</p> <p>Music 11B Completion of Component 2 Music Skills Development Learning Aim A slides</p> <p>RM 11C Past Paper Exam</p>	Easter Holiday	Easter Holiday

Mon 19.04	Tues 20.04	Wed 21.04	Thurs 22.04	Fri 23.04
<p>French/ Spanish (11A &amp; 11D) Speaking Endorsement-Task 2 General Conversation</p> <p>Separates Chemistry P3</p>	<p>Spanish (11C1 &amp; 11C2) Speaking Endorsement- Task 2 General conversation</p> <p>Child Develop – 11 CC – L01</p> <p>Hospitality 11C AO 1 written paper 45 mins</p>	<p>Spanish (11C1, 11C2) Speaking Endorsement-Task 2 General Conversation</p>	<p>Spanish (11A &amp; 11B) Speaking Endorsement- Task 2 General Conversation</p> <p>Separates Physics P1 or 4</p> <p>Sports Studies Contemporary Issues (1 hour Paper)</p> <p>Hospitality 11B AO 1 written paper 45 mins</p>	<p>Soc 11 D – education</p> <p>French/ Spanish (11D) Speaking Endorsement- Task 2 General Conversation</p> <p>English Language Paper 1 Section B</p> <p>Graphics Coursework Units 2/3 First submission</p> <p>RM Coursework submission deadline</p> <p>English Literature Paper 1-Romeo &amp; Juliet-10H6</p> <p>Year 11 Maths Paper 2 (45 minutes) Foundation and Higher tier R side lesson 1, H side lesson 2</p> <p>English Language Paper 1 Section B- 11H6</p>

Mon 26.04	Tues 27.04	Wed 28.04	Thurs 29.04	Fri 30.04
<p>RS 11A1/11D1 - Christian beliefs (25 marks)</p> <p>Food and Nutrition 11A/11D 30 min paper</p> <p>Art &amp; Design- Fine Art/ Photography submission for Component 1</p>	<p>P1/2 GCSE PE Paper 2</p> <p>Separates Biology P5</p> <p>History Health paper (1 hour)</p> <p>Performing Arts 11C Component 3 Activity 2 Skills Log (written)</p> <p>RS 11C1 - Christian beliefs (25 marks)</p> <p>Art &amp; Design- Fine Art/ Photography submission for Component 1</p>	<p>Computing 11B – Networks</p> <p>Soc 11C - Education</p> <p>Music 11B Completion of Component 2 Music Skills Development Learning Aim B evidence</p> <p>Art &amp; Design- Fine Art/ Photography submission for Component 1</p>	<p>Be Brilliant Day Y11</p>	<p>Computing 11 D- Networks</p> <p>Sports Studies Contemporary Issues (1 hour Paper)</p> <p>Music 11D Completion of Component 2 Music Skills Development Learning Aim B evidence</p> <p>English Literature Paper 2 - 'An Inspector Calls'</p> <p>Art &amp; Design- Fine Art/ Photography submission for Component 1</p>



Mon 03.05	Tues 04.05	Weds 05.05	Thurs 06.05	Fri 07.05
Bank Holiday	Staff Inset Day	Geography 2 – Rivers and Coasts 11C1 (CLM)	Sports Studies Contemporary Issues (1 hour Paper)  Geography 2 – Rivers and Coasts 11A1 (DNM) 11A2 (RBM) 11B1 (DVC)  History Health and the People paper (1 hour) - 11A and 11B	French Writing Paper (F & H)  Sports Studies Contemporary Issues (1 hour Paper)  Geography 2 – Rivers and Coasts 11D1 (CLM)  History Health and the People paper (1 hour) - 11D  Year 11 Maths Paper 3 (45 minutes) Foundation and Higher tier R side lesson 1, H side lesson 2  English Literature Paper 2- A Christmas Carol-10H6

Mon 10.05	Tues 11.05	Weds 12.05	Thurs 13.05	Fri 14.05
Music 11D Component 3 Practical evidence  RS 11A1/11D1 - Theme A (25 marks)  Combined Biology (P2 H Side & P3 R side)  Separates Chemistry P3	P1/2 GCSE PE Paper 1  SPANISH (11C1 & 11C2) WRITING PAPER  Combined Chemistry (P3 H Side & P5 R side)  Separates Biology P5  History Health and the People paper (1 hour) - 11  RS 11C1 - Theme A (25 marks)	Combined Physics (P2 H Side & P4 R side)  Soc – 11c – Essays  English Language Paper 2 A- 11H6	Computing 11B- Data Representation  SPANISH (11A& 11B) WRITING PAPER  Music 11 B Component 3 Practical evidence 1	Spanish(11D) Writing Paper  Computing 11D – Data Representation  Soc 11D – Essays  Graphics Coursework Units 2/3 Resubmission deadline  RM Practical deadline  Year 11 Maths Paper 4 (45 minutes) Foundation and Higher tier R side lesson 1, H side lesson 2



Mon 17.05	Tues 18.05	Wed 19.05	Thurs 20.05	Fri 21.05
<p>Music 11D Component 3 Practical evidence 2</p> <p>Geography 3 – Changing Economic World 11A1 (DNM), 11A2 (RBM) and 11D1 (CLM)</p> <p>RS 11A1/11D1 - Theme E (25 marks)</p> <p>GCSE Further Maths – After school, selected students only, 1.5 hours</p>	<p>Child Development 11cc – L02</p> <p>Performing Arts 11C Component 3 Activity 3 Practical Performance</p> <p>RS 11C1 - Theme E (25 marks)</p> <p>Hospitality 11C AO4 written paper 45 mins</p>	<p>Geography 3 – Changing Economic World 11B1 (DVC) 11C1 (CLM)</p>	<p>Separates Physics P1 or 4</p> <p>Music 11B Component 3 Practical evidence 2</p> <p>Hospitality 11B AO 4 written paper 45 mins</p>	<p>Geography 3 – Changing Economic World 11D1 (CLM)</p> <p>English Literature Paper 1 – Romeo and Juliet</p> <p>Year 11 Maths Paper 5 (45 minutes) Foundation and Higher tier R side lesson 1, H side lesson 2</p> <p>English Literature Paper 2 A Christmas Carol-10H6</p>

Mon 24.05	Tues 25.05	Wed 26.05	Thurs 27.05	Fri 28.05
<p>French / Spanish (11A &amp; 11D) Higher Listening Paper</p> <p>Food and Nutrition 11A/11D 30 min paper</p> <p>GCSE Further Maths – After school, selected students only, 1.5 hours</p>	<p>P1/2 GCSE PE Paper 2</p> <p>Spanish ( 11C1 &amp; 11C2) Listening paper &amp; Reading paper (F&amp;H)</p> <p>Performing Arts 11C Component 3 Activity 4 Evaluation Log (written)</p> <p>History – Conflict in Asia paper (1 hour) 11C</p>	<p>Spanish (11C, 11C2 &amp; 11B) Higher Listening Paper</p> <p>Sociology 11 C - Crime</p> <p>Geography 4 – Resource management 11C1 (CLM)</p>	<p>Spanish (11A &amp; 11B) Foundation Listening &amp; Reading Paper (F &amp; H)</p> <p>Computing 11B - Algorithms and programming</p> <p>Geography 4 – Resource management 11A1 (DNM), 11A2 (RBM) 11B1 (DVC)</p> <p>History – Conflict in Asia paper (1 hour) 11A and 11B</p>	<p>Computing 11D – Algorithms and programming Soc 11D – Crime</p> <p>French / Spanish (11D) Foundation Listening Paper &amp; Reading Paper (F &amp; H)</p> <p>Geography 4 – Resource management 11D1 (CLM)</p> <p>History – Conflict in Asia paper (1 hour) 11D</p>

# Subject topic, guidance and revision

Department and Subject	Assessment Content	Specific Revision Materials and Activities
English – English Literature	<p>11R1 – 11H5:</p> <ol style="list-style-type: none"> <li>1) English Literature Paper 1 – A Christmas Carol</li> <li>2) English Language Paper 1 – Section A</li> <li>3) English Language Paper 1 – Section B</li> <li>4) English Literature Paper 2 – An Inspector Calls</li> <li>5) English Literature Paper 1 – Romeo and Juliet</li> </ol> <p>11H6:</p> <ol style="list-style-type: none"> <li>1) English Language Paper 1 – Section A</li> <li>2) English Language Paper 1 – Section B</li> <li>3) English Language Paper 2 – Section A</li> <li>4) English Language Paper 2 – Section B</li> </ol> <p>10H6:</p> <ol style="list-style-type: none"> <li>1) English Literature Paper 1 – A Christmas Carol</li> <li>2) English Literature Paper 1 – Romeo and Juliet</li> </ol>	<p>Individual Google Classrooms for specific revision materials</p> <p>Exam instructional videos on Google Classroom</p> <p>Past papers on Rainford Connect</p> <p>CGP Revision Guides available from English Department</p> <p>Useful websites:  <u>Literature</u>  <a href="http://www.genius.com">www.genius.com</a>  <a href="http://www.litcharts.com">www.litcharts.com</a>  <a href="http://www.sparknotes.com">www.sparknotes.com</a>  <a href="http://www.senecalearning.com">www.senecalearning.com</a> </p> <p><u>Language</u>  <a href="http://www.bbc.co.uk/bitesize">www.bbc.co.uk/bitesize</a>  <a href="http://www.thenational.academy">www.thenational.academy</a>  <a href="http://www.senecalearning.com">www.senecalearning.com</a> </p>

Department and Subject	Assessment Content	Specific Revision Materials and Activities
Maths	<p><b>GCSE Foundation 11R5, 11H2, 11H3, 11H4, 11H5, 11H6</b></p> <p>Paper 1 Calculator</p> <ul style="list-style-type: none"> <li>• Types of integer, prime, square, common multiple, factor etc</li> <li>• Order of operations</li> <li>• Fraction, Decimal, Percentage equivalence</li> <li>• Metric units</li> <li>• Factorising</li> <li>• Problem solving with money and time</li> <li>• Trigonometry</li> <li>• Standard form</li> <li>• Scatter diagrams</li> <li>• Probability</li> <li>• Tree diagrams</li> </ul> <p>Paper 2 Non-calculator</p> <ul style="list-style-type: none"> <li>• Positive and negative numbers</li> <li>• Working with fractions and decimals</li> <li>• Coordinates and linear graphs</li> <li>• Rounding</li> <li>• Upper and lower bounds</li> <li>• Averages and range</li> <li>• Percentages</li> </ul>	<p>Maths will provide guidance and links to revision resources through Show My Homework and Google Classroom</p>

- Ratio
- Exact trigonometric values
- Simplifying algebra
- Substitution
- Expected frequency
- Venn diagrams and probability

#### Paper 3 Calculator

- Pictograms
- Probability
- Percentages
- Inequalities
- Circles
- Problem solving with integers, money and time
- Area of 2D shapes
- Simultaneous equations
- Ratio

#### Paper 4 Non-calculator

- Four operations
- Fractions
- Powers
- Fractions, decimals, percentages
- Ordering decimals
- Bearings and scale drawings
- Simplifying algebra
- Percentages
- Transformations
- Expanding brackets
- 2D and 3D shapes
- Estimation
- Problem solving with money
- Ratio
- Angle properties
- Equation of a straight line

#### Paper 5 Calculator

- Primes, Factors and multiples
- Forming and solving equations
- Pie charts and bar charts
- Estimated probability
- Ratio
- Powers and roots
- Percentages
- Angle properties
- Inequalities
- Area and perimeter

**GCSE Higher Information to follow and will be shared on Show My Homework and Google Classroom**



Department and Subject	Assessment Content	Specific Revision Materials and Activities																																																																																																												
Science - Combined	<p>Assessment 1 11r1-3/11h1-5</p> <table><tr><th>Biology</th><th></th><th>Chemistry</th><th></th><th>Physics</th><th></th></tr><tr><td>B8</td><td>Photosynthesis</td><td>C6</td><td>Electrolysis</td><td>P6</td><td>Molecules and matter</td></tr><tr><td>B9</td><td>Respiration</td><td>C7</td><td>Energy Changes</td><td>P7</td><td>Radioactivity</td></tr><tr><td>B10</td><td>The nervous system</td><td>C8</td><td>Rates of reaction</td><td>P8</td><td>Forces in balance</td></tr><tr><td>B11</td><td>Hormonal control</td><td>C9</td><td>Crude oil and fuels</td><td>P9</td><td>Motion and motion graphs</td></tr><tr><td>B12</td><td>Reproduction</td><td></td><td></td><td></td><td></td></tr></table> <p>Assessment 2</p> <table><tr><th>Biology</th><th></th><th>Chemistry</th><th></th><th>Physics</th><th></th></tr><tr><td>B1</td><td>Cell structure</td><td>C1</td><td>Atomic structure</td><td>P1</td><td>Energy transfers</td></tr><tr><td>B2</td><td>Cell division</td><td>C2</td><td>The periodic table</td><td>P2</td><td>Energy transfer by heating</td></tr><tr><td>B3</td><td>Digestive system</td><td>C3</td><td>Structure and bonding</td><td>P3</td><td>Energy resources</td></tr><tr><td>B4</td><td>Animal/Plant organ systems</td><td>C4</td><td>Quantitative chemistry</td><td>P4</td><td>Electrical circuits</td></tr><tr><td>B5</td><td>Communicable disease</td><td>C5</td><td>Chemical changes</td><td>P5</td><td>Mains electricity</td></tr><tr><td>B6</td><td>Preventing disease</td><td></td><td></td><td></td><td></td></tr><tr><td>B7</td><td>Non-communicable disease</td><td></td><td></td><td></td><td></td></tr></table>	Biology		Chemistry		Physics		B8	Photosynthesis	C6	Electrolysis	P6	Molecules and matter	B9	Respiration	C7	Energy Changes	P7	Radioactivity	B10	The nervous system	C8	Rates of reaction	P8	Forces in balance	B11	Hormonal control	C9	Crude oil and fuels	P9	Motion and motion graphs	B12	Reproduction					Biology		Chemistry		Physics		B1	Cell structure	C1	Atomic structure	P1	Energy transfers	B2	Cell division	C2	The periodic table	P2	Energy transfer by heating	B3	Digestive system	C3	Structure and bonding	P3	Energy resources	B4	Animal/Plant organ systems	C4	Quantitative chemistry	P4	Electrical circuits	B5	Communicable disease	C5	Chemical changes	P5	Mains electricity	B6	Preventing disease					B7	Non-communicable disease					<p>Revision guidance, key word glossaries and useful revision websites have already been shared via show my homework.</p> <p>All students have been issued with a Knowledge Atlas and are expected to bring and use it in lessons and for revision.</p> <p>Useful websites:</p> <p><a href="http://www.freesciencelessons.co.uk">www.freesciencelessons.co.uk</a></p> <p><a href="https://revisionscience.com/gcse-revision">https://revisionscience.com/gcse-revision</a></p> <p><a href="http://www.tassomai.com/">http://www.tassomai.com/</a></p> <p><a href="https://www.physicsandmathstutor.com/">https://www.physicsandmathstutor.com/</a></p> <p><a href="https://www.bbc.co.uk/bitesize/subjects/zrkw2hv">https://www.bbc.co.uk/bitesize/subjects/zrkw2hv</a></p> <p><a href="https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources">https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources</a></p>																								
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Biology		Chemistry		Physics																																																																																																										
B6	Preventing disease	C5	Chemical changes	P6	Molecules and matter																																																																																																									
B7	Non-communicable diseases	C6	Electrolysis	P7	Radioactivity																																																																																																									
B8	Photosynthesis	C7	Energy changes	P8	Forces in balance																																																																																																									
B9	Respiration	C8	Rates and equilibrium	P9	Motion and motion graphs																																																																																																									
B10	The nervous system																																																																																																													
Biology		Chemistry		Physics																																																																																																										
B1	Cell structure	C1	Atomic structure	P1	Energy transfers																																																																																																									
B2	Cell division	C2	The periodic table	P2	Energy transfers by heating																																																																																																									
B3	Digestive system	C3	Structure and bonding	P3	Energy resources																																																																																																									
B4	Organising animals and plants	C4	Quantitative chemistry	P4	Electrical circuits																																																																																																									
B5	Communicable diseases			P5	Mains electricity																																																																																																									

Department and Subject	Assessment Content	Specific Revision Materials and Activities
<b>Humanities - Geography</b>	<p>Assessment 1: Tectonic and weather hazards and climate change</p> <p>Assessment 2: Rivers and Coasts</p> <p>Assessment 3: Changing Economic World</p> <p>Assessment 4: Resource Management – water</p> <p>Homework: Living World – TRF and Cold Environments</p>	<p>Revision of content in lessons KO for each topic</p> <p>Revision guides – CGP/Hodder if purchased</p> <p>Additional materials available on: <i>(optional materials)</i></p> <p><b>1) Google Classroom</b> for Geography Revision <b>(Classroom code - qmipdxu)</b> including:</p> <ul style="list-style-type: none"> <li>Geog revise per topic</li> <li>Work booklets per topic</li> </ul> <p><b>2) Rainford Connect</b> Revision resources and past papers/mark schemes</p>
<b>History</b>	<p>1: America 1920-73,</p> <p>2. Health and the People 1000-present</p> <p>3. Conflict in Asia 1950-75.</p>	<p>Revision of content in lessons KO for each topic</p> <p>Revision guides – CGP/AQA/Hodder if purchased</p> <p>Additional materials available on: <i>(optional materials)</i></p> <p><b>1) Google Classroom</b></p> <p><b>2) Rainford Connect</b> Revision resources and past papers/mark schemes</p> <p>3) Seneca Learning</p>
<b>Religious Studies</b>	<p>Assessment 1: Theme D</p> <p>Assessment 2: Christian beliefs</p> <p>Assessment 3: Theme A</p> <p>Assessment 4: Theme E</p>	<p>Revision of content in lessons KO for each topic</p> <p>Revision guides – CGP/AQA/Hodder if purchased</p> <p>Additional materials available on: <i>(optional materials)</i></p> <p><b>1) Google Classroom</b></p> <p><b>2) Rainford Connect</b> Revision resources and past papers/mark schemes</p> <p>3) Seneca Learning</p>

Department and Subject	Assessment Content	Specific Revision Materials and Activities
<b>Performing Arts - Drama</b>	Component 3: Responding to a Brief The students will be creating a performance based on a brief and stimulus which they will then answer questions on in three written activities	Drama: Revision materials are available on Google Classroom under the topic of Revision materials and comp 3 the exam materials. The revision materials have: <ul style="list-style-type: none"> <li>• Examples of the written activities</li> <li>• Structure templates for the written activities</li> <li>• Video recordings of previously ran revision sessions</li> </ul>
<b>Music</b>	Music: Component 2 Learning Aim A (slides) Component 2 Learning Aim B – 3 weeks of progress log, 1 recording, audit and development plan Component 3 – Practical element of mock exam	All revision materials are available on Google Classroom

Department and Subject	Assessment Content	Specific Revision Materials and Activities
<b>MFL French and Spanish</b>	<b>Assessment 1:</b> Speaking endorsement 1- Photo card	Speaking endorsement preparation – use the techniques below to revise the answers you have prepared:
	<b>Assessment 2:</b> Speaking endorsement 2- General conversation	Flashcards – self-test and/or get a parent to test you Mini whiteboard – write out answer, read aloud, then rub away a few words, then read aloud again. Keep going until you have rubbed away all the words. <a href="http://memorizer.me">http://memorizer.me</a> - use this website as an alternative to the whiteboard strategy above Record yourself saying your answers and listen back Use Google Translate ONLY to help you listen to accurate pronunciation
	<b>Assessment 3:</b> Writing- choice of theme for 16 mark questions and 32 mark question PLUS translation from English into Spanish/French	Revise juicy bits and idioms using Quizlet Watch video on how to answer all extended writing questions on Google Classroom Use the speaking revision strategies above to also revise for the writing Use Quizlet to revise key language and structures (including common past and future tense phrases)
	<b>Assessment 4:</b> Reading and listening assessment.	Use Quizlet to revise vocabulary Seneca Reading and listening practice on BBC Bitesize (QR codes per unit in Knowledge Organiser).



Department and Subject	Assessment Content	Specific Revision Materials and Activities
<b>Computer Science - Computing</b>	<p>Assessment 1: Computer systems</p> <p>Assessment 2: Networks</p> <p>Assessment 3: Data Representation</p> <p>Assessment 4: Algorithms and Pseudocode</p>	<p><b>Key revision resources</b></p> <p>Google classroom has key revision PowerPoints as well as links to flash cards and some top revision sites.</p> <p>GCSE bitesize – make sure to select Computer Science OCR.</p> <p>Craig and Dave for videos on all key concepts <a href="https://student.craigndave.org/">https://student.craigndave.org/</a></p> <p>CGP – OCR computer science for 9-1 Complete revision and practice.</p> <p>Past papers can be found on OCR website. Or on Student shared drive in school.</p> <p>SENECA learning to test your knowledge.</p> <p><b>Key revision Techniques</b></p> <ul style="list-style-type: none"> <li>• Brain dump with 2 pens</li> <li>• Flashcards using the Leitner Method</li> <li>• Elaborative Interrogation</li> </ul>

Department and Subject	Assessment Content	Specific Revision Materials and Activities
<b>Social Sciences - Sociology</b>	<p>Assessment 1 : Families</p> <p>Assessment 2: Education</p> <p>Assessment 3: Home and School Factors</p> <p>Assessment 4: Crime</p>	<p>Revision Techniques.</p> <ul style="list-style-type: none"> <li>• Read through the above topics in your file</li> <li>• Make some flash cards on theories and theorists</li> <li>• Mind maps</li> <li>• Exam questions on the AQA website</li> <li>• Mark schemes on the AQA website</li> <li>• Submit work to your subject teachers to check</li> </ul> <p>Ensure you use the following websites to help support your revision: AQA   Subjects   Sociology   GCSE revision_summary (shortcutstv.com) How to Revise for GCSE Sociology   Quizlet</p>
<b>Child Development</b>	<p>Assessment 1: L01</p> <p>Assessment 2: L02</p>	<p>What you need to do:</p> <ul style="list-style-type: none"> <li>• Revise from your exercise books and files you had with TRT and TRV</li> <li>• Create flash cards</li> <li>• Complete past papers using exam builder</li> <li>• Familiarise yourself with the mark schemes</li> <li>• Create mind maps</li> </ul>

Department and Subject	Assessment Content	Specific Revision Materials and Activities
PE – PE	<p><b>GCSE PE:-</b></p> <p><b>Assessment 1 – Paper 1 focus plus synoptic extended question</b> (J587/01 Physical factors affecting performance)</p> <ul style="list-style-type: none"> <li>• 1.1 Applied anatomy and physiology</li> <li>• 1.2 Physical training</li> </ul> <p>(<i>EXCEPT Planes, Axis, Levers, Cardiovascular System, Respiratory System, Effects of Exercise</i>).</p> <p><b>Assessment 2 – Paper 2 focus plus synoptic extended question</b> (J587/02 Socio-cultural issues and sports psychology)</p> <p>This component will assess:</p> <ul style="list-style-type: none"> <li>• 2.1 Socio-cultural influences</li> <li>• 2.2 Sports psychology</li> <li>• 2.3 Health, fitness and well-being.)</li> </ul> <p><b>Assessment 3 – Paper 1 focus plus synoptic extended question</b> J587/01 Physical factors affecting performance.</p> <ul style="list-style-type: none"> <li>• 1.1 Applied anatomy and physiology</li> <li>• 1.2 Physical training</li> </ul> <p>(<i>EXCEPT- Effects of Exercise</i>)</p> <p><b>Assessment 4 – Paper 2 focus plus synoptic extended question</b> (J587/02 Socio-cultural issues and sports psychology.</p> <ul style="list-style-type: none"> <li>• 2.1 Socio-cultural influences</li> <li>• 2.2 Sports psychology</li> <li>• 2.3 Health, fitness and well-being.</li> </ul> <p><b>Additional opportunities for assessment :-</b></p> <ul style="list-style-type: none"> <li>-J587/04 Practical Performances</li> </ul> <p>practical assessment/submission of video footage of best performances/Competition log</p> <ul style="list-style-type: none"> <li>-J587/05 Analysis and Evaluation of Performance (AEP) coursework.</li> </ul>	<p><b>GCSE REVISION Materials</b></p> <p><b>Exam board materials</b> - <a href="https://www.ocr.org.uk/qualifications/gcse/physical-education-j587-from-2016/">https://www.ocr.org.uk/qualifications/gcse/physical-education-j587-from-2016/</a></p> <p><b>OCR GCSE PE Revision Guides</b></p> <p><b>Everlearner learning platform :-</b> personalised student logins to access tutorials/ progress tests</p> <p><b>Deconstructing the exam:</b> Section timings, order of answers, against the clock, Use PPQs / SAMs.</p> <p><b>OCR / You Tube podcasts</b></p> <p><b>Revision booklets/resources</b> available on the GCSE PE Resources Google Classroom.</p>
Sports Studies	<p><b>Learning Outcome 1:</b> Understand the issues which affect participation in sport</p> <p><b>Learning Outcome 2:</b> Know about the role of sport in promoting values</p> <p><b>Learning Outcome 3:</b> Understand the importance of hosting major sporting events</p> <p><b>Learning Outcome 4:</b> Know about the role of national governing bodies in sport</p>	<p><b>OCR Sports Studies Revision Guides</b></p> <p><b>Everlearner learning platform :-</b> personalised student logins to access tutorials/ progress tests</p> <p><b>Deconstructing the exam</b> Section timings, order of answers, against the clock, Use PPQs / SAMs.</p> <p><b>OCR / You Tube podcasts</b></p> <p><b>Revision booklets/resources</b> available on the Sports Studies Resources Google Classroom.</p>

Department and Subject	Assessment Content	Specific Revision Materials and Activities
Art and Design Graphics	Assessment 1: Development of coursework: Unit 2: Graphic Design Practice; Unit 3: Responding to a Design Brief First submission deadline: 23 <sup>rd</sup> April Assessment 2: Respond to feedback and further develop coursework elements Final submission deadline: May 14th	Update folio work on Google Classroom Refer to project checklists and exemplars Use published prompts to support each learning objective
AQA- Fine Art AQA- Photography	Component 1 Portfolio Development of Component 1 portfolio Submission deadline: 30 <sup>th</sup> April	Checklists and teacher feedback Resources available via Google Classroom
RM	Assessment 1: In-class past paper Assessment 2: Submission of coursework portfolio Friday 19 <sup>th</sup> April Assessment 3: Submission of practical work Friday 14 <sup>th</sup> May Assessment 4 Re-take of past paper	Refer to project checklists and exemplars Use published prompts to support each learning objective After School sessions dictated by students but Monday is the calendared evening
Food	<b>Assessment 1:</b> In-class past paper questions on: Micronutrients Fat soluble/Water soluble vitamins Minerals Function in the body Food sources/Deficiencies Effects of cooking on nutritional value Heat transfer methods <b>Assessment 2:</b> In-class past paper questions on: Food poisoning Principles of Food Safety Food Labelling Food Choice Obesity and Type 2 Diabetes <b>Assessment 3:</b> In-class past paper questions on: Gelatinisation Egg Coagulation Enzymic Browning Emulsification	Seneca resources Revision cards Quizlet Additional reading Google Forms tasks
Hospitality	<b>Assessment 1:</b> Unit 2 Practical Assessment w/c 22/3 <b>Assessment 2:</b> Unit 2 Coursework Assessment w/c 19/4 <b>Assessment 3:</b> Unit 1 45 mins written test on AO 1 <b>Assessment 4:</b> Unit 1 45 mins written test on AO 4	Practical Tasks Update folio on GC Knowledge organisers and revision booklets on GC



# Exam Board Websites

[AQA.co.uk](http://AQA.co.uk) – education charity providing GCSEs, A-levels and support

[OCR.co.uk](http://OCR.co.uk) - awarding body for A Levels, GCSEs, Cambridge Nationals, Cambridge Technicals and other qualifications

[Pearson.co.uk](http://Pearson.co.uk) about BTEC | Pearson qualifications

[NCFE.co.uk](http://NCFE.co.uk) - National Awarding Organisation

[wjec.co.uk](http://wjec.co.uk)

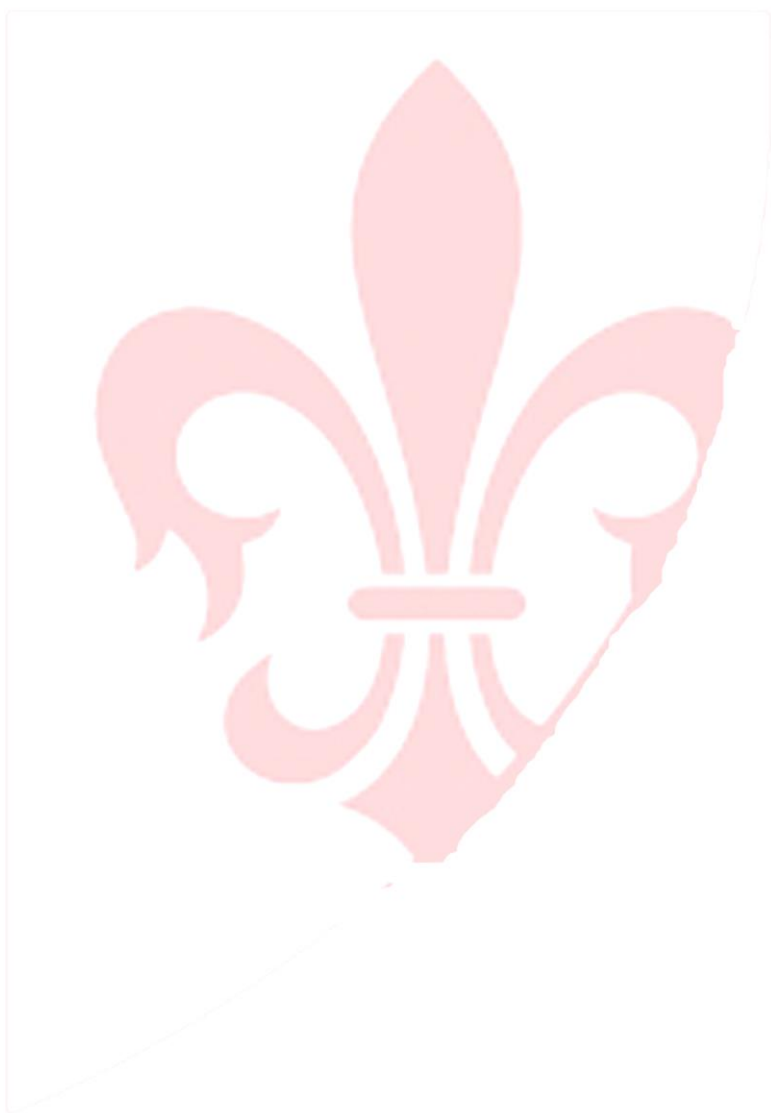
## General Revision Websites

[BBC Bitesize](http://BBC Bitesize)

[Senecalearning.com](http://Senecalearning.com)

[Tassomai](http://Tassomai)

## Notes...





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**Everyone Matters,  
Everyone Helps,  
Everyone Succeeds.**