

Year 10 – Assessment point 1 – Revision overview

English	<p>Assessment point focus: Comparison of two poems from an anthology of poetry about the theme of relationships. (10 weeks)</p>	Assessment point revision	<ul style="list-style-type: none"> Revision timetable – Students watch Bradon English You-tube videos to make revision cards for each poem and use venn diagrams to practise example essays.
Math	<p>Assessment point focus: GCSE Paper 1 (Non-Calculator)</p>	Assessment point revision	<ul style="list-style-type: none"> Separate maths revision list to be provided
Science	<p>Assessment point focus: Paper 1 mock</p>	Assessment point revision	<ul style="list-style-type: none"> Cell structure and transport Cell division Organisation and the digestive system Organising plants and animals Communicable diseases Preventing and treating diseases Non communicable diseases Photosynthesis Respiration Atomic structure Structures and bonding Chemical calculations Chemical changes Electrolysis Energy changes Conservation and dissipation of energy The periodic table Energy transfer by heating Energy resources Electrical circuits Energy in the home
History	<p>Assessment point focus: Describe two features Explain why How far do you agree? What does the source infer? Explain why? How useful is the source? What is the main difference between the interpretations? Why are the interpretations different? Do you agree with the interpretation?</p>	Assessment point revision	<ul style="list-style-type: none"> Protest and progress 1950s and 1960s
Geography	<p>Assessment point focus: - - Urban world GCSE style questions - The living world GCSE style questions</p>	Assessment point revision	<p>Urban world</p> <ul style="list-style-type: none"> - Causes of urbanisation - Megacities - Rio case study - Problems and Solutions to the favela problems. <p>Living world</p> <ul style="list-style-type: none"> - Ecosystems and Change - Features of TRF's - Deforestation - Challenges - Cold environments

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MFL	<p>Assessment Point 1 Focus: Students will be assessed on their <u>Listening</u> and <u>Writing</u> skills and will sit a test in both. They will need to revise all work covered so far, with a particular focus on free time and festivals. Tests will also include some unseen vocabulary/structures. In the writing assessment, students will have to describe a photo, write short sentences, as well as at length and translate into Spanish.</p>	Assessment point revision	<ul style="list-style-type: none"> Students should be prepared to respond to both seen and unseen language. Focus on the topics covered, as well as grammar knowledge is essential.
Computing	<p>Assessment point focus: Past Exam Questions with an emphasis on 1.1 System Architecture, 1.8 Ethics and 2.5 Translators and Facilities of Language</p>	Assessment point revision	<ul style="list-style-type: none"> All sections covered but focus on 1.1 System Architecture and 1.8 Ethics and 2.5 Translators and Facilities of Language
Music	<p>Assessment point focus: Popular music in practice</p>	Assessment point revision	<ul style="list-style-type: none"> Students will perform a piece of pop/rock in front of an invited audience
Media	<p>Assessment point focus: TeenScene Competitor Research 1: Exploring Media Products A: Investigate media products BTEC Level 1 / Level 2 Tech Award in Creative Media Production</p>	Assessment point revision	<p>TeenScene Competitor Research 1: Exploring Media Products A: Investigate media products BTEC Level 1 / Level 2 Tech Award in Creative Media Production Focus: Students in role as a junior researchers - write a report reviewing a range of media products from the audio/moving image, publishing and interactive sectors that have been produced by their</p>
Health & Social care	<p>Assessment point focus: Component 1 Learning Aim A – Human Lifespan Development</p>	Assessment point revision	<ul style="list-style-type: none"> Students will be completing Learning Aim A assignment brief
Business Studies	<p>Assessment point focus: BTEC controlled assessment (FINAL)</p>	Assessment point revision	<p>What is an enterprise? Types and characteristics of SMEs The purpose of enterprises Entrepreneurs Customer needs Using market research to understand customers Understanding competitors</p>

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Art	<p>Assessment point focus: Pupils continue to develop and print their African textile design. Pupils will investigate tie dying and batik techniques.</p> <p>Pupils will develop designs and patterns to create a 3 dimensional Clay bowl or vase.</p>	Assessment point revision	<ul style="list-style-type: none"> Pupils will be assessed on their repeat, textile design.
Ethics	<p>Assessment point focus: Component 1: Islam beliefs, teachings and practices</p>	Assessment point revision	<p>Foundations of Faith Nature of God Angels Predestination Aakhirah Prophets The imamate The 5 Pillars of Islam: Shahadah, Salah, Zakat, Sawm, Hajj The 10 obligatory acts of Shia Islam Jihad Festivals</p>
Engineering	<p>Assessment point focus: <i>Unit 3 Know forming processes</i></p>	Assessment point revision	<p><i>Describe engineering processes.</i> <i>Describe applications of engineering processes</i></p>
PE	<p>Assessment point focus: Positive and Negative effects of technology on sports performance, game play and spectatorship.</p>	Assessment point revision	<p>Hawkeye Hot Spot Cryotherapy Chamber/Oxygen Tent Desso Pitch VAR Goal Line Technology Video Ref Carbon Fibre (bikes, golf clubs, tennis racquets) Stadium Structures Internet Sky Sports/BT Sport Ultra 4K/HDTV</p> <ul style="list-style-type: none">

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NO CALCULATOR	Revised
Multiply a fraction by an integer	
Subtraction	
Simplify an algebraic expression	
Similar shapes	
Percentage	
Decimal to fraction	
Fraction to decimal	
Area of rectangle and square	
Sharing by division	
Time zones	
Median & Mean	
Costs and profit	
Add & subtract decimals	
Division of a decimal	
Completing a table	
Probability from a table	
Interpreting a table	
Ratio and proportion	
Assumption	
Expressions	
Point on a line	
Square numbers	
Scale	
Fraction to percentage	
Priority of operations	
Reflection	
Rotation	
Fraction and ratio problem	
Plans and elevations	
Sharing in ratio	
Quantity as a fraction, fraction >1	
Coordinates and ratio	
Relative frequency	
Interpret bias	
Inequality	
Range and fraction problem	
Inverse proportion	
Perimeter and equations	
Standard form	

Year 10 – Assessment point 1 – Revision overview

NO CALCULATOR	Revised
Translation vector	
Expression	
Approximation	
Inequalities	
Quantity as a fraction, fraction > 1	
Coordinates and ratio	
Relative frequency	
Interpret bias	
range and fraction problem	
Inverse proportion	
Perimeter and equations	
Standard form	
Units conversion	
Ratio in patterns	
Cost and ratio	
Expected number	
Ratio	
Sine rule	
Surface area	
IQR	
Cumulative frequency	
Box plot	
Simultaneous equations sequence	
Enlargement negative scale factor	
Venn diagram	
Fractional change	
Indices	
Cosine graph	
Ratio	
Validity of argument	
Quadratic equation	
Surds	
Transformation	
Exact trigonometric values	