

Subject	Assessment Information	
Art	This assessment will be based on the work t for their African project.	hat students have completed in lessons and at home
Spanish & French	This assessment will cover listening and write covered so far, with a particular focus on free	ting skills. The assessment will be based on the topic ee time and festivals.
		vocabulary/structures and in the writing assessment as well as at length and translate into Spanish.
Music	This assessment will be based on students' portfolio.	performance of a piece that will go towards their so
	The preparation for this assessment should what they will work on with their instrument	already be underway; the students should now know the students should now know the support their development.
History	This assessment will be based on 'How far d	lo you agree with the interpretation?' questions.
	Students should revise Vietnamese and Ame	erican tactics during the Vietnam war.
Science	This assessment will be three 60 minute exa examination will cover the content taught in	aminations in Biology Chemistry and Physics. The n Units 1-5 in each Science.
	104X will sit one Physics Examination only.	
Geography	Suggested topics that I should revise:	Ways that I could revise:
	a) Urban issues and challenges	Revision clocks
	* A growing percentage of the world's	Weekly homework
	population lives in urban areas.	Revision guides
	* Urban growth creates opportunities	Flash cards
	and challenges for cities in LICs and NEEs.	Bespoke intervention sessions when
	* Urban change in cities in the UK leads	requested
	to a variety of social, economic and	Knowledge organisers
	environmental opportunities and	Booster booklets
	challenges.	
	* Urban sustainability requires	Case studies involved:
	management of resources and transport.	Rio de Janeiro
		Manchester
		Freiburg

Media Studies	This assessment will be based on Component 1A of their BTEC.
Hospitality & Catering	This assessment will be based on food safety and hygiene, it will include causes of food related illnesses.
Animal Care	This assessment will be a Unit 1 past paper.
English	This assessment will be a poetry comparison; it will be 40 minutes long and worth 20 marks.
	Students will be given a poem and asked to compare it with one other from the poetry anthology (from their revision – the second poem is not provided so they must know 3 quotes). They are asked to consider language, form, structure and context.
Ethics	This assessment will cover the Islamic Beliefs Unit.
	There will be a 1, 2, 4, 5 and a 12 mark question.
Health and Social Care	This assessment will be based on students' first piece of BTEC coursework.
Computing	<ul> <li>This assessment will contain exam style questions from Paper 1 and Paper 2.</li> <li>Student will need to revise: Data representation (binary) <ul> <li>Robust programs</li> <li>Networks</li> <li>Secondary Storage</li> </ul> </li> <li>Software systems</li> </ul>
Drama	There will be no formal assessment during this assessment point.
Physical Education	This assessment will be based on students' first piece of BTEC coursework.
Engineering	This assessment will be based on Unit 1 – exploring an engineered product work.
Business and Enterprise	<ul> <li>Learning aim A: Examine the characteristics of enterprises</li> <li>A1 What is an enterprise? <ul> <li>Enterprises carry out one or more activities, such as being involved with goods, services or both.</li> <li>Most enterprises face some kind of competition.</li> <li>Enterprises need to attract and keep customers happy and often face difficulties in capturing and retaining customers.</li> <li>The role of customer service in attracting new customers, securing repeat purchase, customer loyalty and an improved reputation.</li> <li>Enterprises use creativity and innovation to meet customers' needs by identifying gaps in the market for goods or services, or by identifying a market for new goods or services.</li> </ul> </li> </ul>

Reasons why some enterprises fail.
A2 Types and characteristics of small and medium enterprises (SMEs)
Definition of SMEs:
<ul> <li>micro – up to 10 people</li> </ul>
<ul> <li>small – between 11–49 staff</li> </ul>
<ul> <li>medium – between 50–249 staff.</li> </ul>
Characteristics of SMEs:
<ul> <li>run by a single individual or small team of people</li> </ul>
small number of employees
<ul> <li>type of ownership – sole trader, partnership, ltd.</li> </ul>
<ul> <li>physical location and/or operate online.</li> </ul>
A3 The purpose of enterprises
<ul> <li>Aims such as making a profit, surviving, expanding, maximising sales, providing a voluntary or charitable service, being environmentally friendly, being ethical.</li> </ul>
<ul> <li>Objectives that can provide challenges and targets over a defined period of time.</li> </ul>
<ul> <li>How social and political pressures can influence enterprises to consider wider ethical responsibilities.</li> </ul>
<ul> <li>Range of the types of products and services provided by enterprises, e.g. cleaning, fitness instruction, IT consultancies, financial consultancies, selling products, for example a food stall, newsagent, artists selling work online.</li> </ul>
A4 Entrepreneurs
• Reasons for starting own enterprise – to be your own boss, to pursue a hobby, flexibility.
<ul> <li>Mind set: focus, passion, motivated and dedicated, inventive or innovative, proactive, confident, flexible and adaptable, resilient, having vision and the capacity to inspire.</li> </ul>
<ul> <li>Skills for success: knowledge of industry/sector, technical skills, interpersonal</li> </ul>
communication skills, planning, time management, negotiation, prioritising tasks,

Maths - Foundation	Торіс	Objectives	Maths Watch
oundation	Indices Standard	<ul> <li>Use positive integer powers and associated real roots (square, cube and higher)</li> <li>Recognise powers of 2, 3, 4, 5</li> <li>Calculate with roots and with integer indices</li> <li>Understand and use place value (e.g. when working with very large or very</li> </ul>	29 82 131 83
	Form	small numbers) • Calculate with and interpret standard form $A \times 10^{n}$ where $1 \le A \le 10$ and `n` is an integer	
	Algebra Skills	<ul> <li>Simplify and manipulate algebraic by:</li> <li>1. collecting like terms</li> <li>2. multiplying a single term over a bracket</li> <li>3. taking out common factors</li> </ul>	93 134a 94
	Sequences	Deduce expressions to calculate the nth term of a linear sequence	102 103
	Solving Equations	Solve linear equations in one unknown algebraically including those with the unknown on both sides of the equation	100 135
	Measures	<ul> <li>Use standard units of measure and related concepts (length, area, volume / capacity, mass, time, money etc)</li> <li>Change freely between related standard units (e.g. time, length, area, volume / capacity, mass) and compound units (e.g. speed, rates of pay, prices, density, pressure) in numerical and algebraic contexts</li> <li>Use compound units such as speed, rates of pay, unit pricing, density and pressure</li> </ul>	112 142
Maths - Higher	Торіс	Objectives Maths Watch	
	Indices	<ul> <li>Use positive integer powers &amp; roots (square, cube &amp; higher)</li> <li>Estimate powers and roots of any given positive number</li> <li>Calculate with roots, and with integer and fractional indices</li> </ul>	
	Surds	<ul> <li>Calculate exactly with surds</li> <li>Simplify surd expressions involving and rationalise denominators</li> <li>207a,</li> <li>b, c</li> </ul>	
	Straight Line Graphs	<ul> <li>Use the <sup>y</sup> = mx + c to identify parallel lines &amp; perpendicular lines</li> <li>Find the equation of the line through two given points, or through one point with a given gradient</li> <li>Plot and interpret graphs (including reciprocal graphs and exponential graphs) to find approximate solutions to problems such as problems involving distance, speed and acceleration</li> <li>Use the <sup>y</sup> = mx + c to identify parallel 143 159a, b 208</li> </ul>	
	Solving linear Equations	<ul> <li>Solve linear equations in one unknown algebraically</li> <li>Including those with the unknown on both sides of the equation</li> </ul>	

Simultaneous Equations• Solve two simultaneous equations in two variables (linear or quadratic) algebraically • Find approximate solutions using a graph • Derive two simultaneous equations140 162 211																																																						)	2	5	6	1(	1																																	
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