

	Year 7	Year 8	Year 9	Year 10	Year 11
Maths	Shape 3 - area Proportion 3 Number - negatives Data - averages	Number 8 - four operations with fractions Algebra 7 - Solving equations changing the subject, expanding Circles	Number - indices and surds Solving Quadratics Quadratic graphs and roots Bespoke work for foundation	Revision of past topics Bespoke scheme of work for numeracy, foundation and higher	Bespoke SOW / Revision
Science	Unit 4 - Animal organ systems	Unit 9 - Cells, Evolution, and Inheritance	AQA BI - Cells, AQA C1 - Atoms, elements, compounds, periodic table.	B4 - Bioenergetics (photosynthesis and respiration). C4 - Chemical changes (Metals, reactivity, Acids, salts). P3 - Particle model of matter (States of matter, SLH, density)	Mocks and revision of paper 1 and 2 content from Biology, Chemistry and Physics.
DT	Students will take part in a project involving either food, textiles bag, alarm circuits or designing a clock	Students will take part in a project involving either food, USB design, a timber truck, an electronic speaker or a textiles toy	Students will take part in a project involving either an aluminium project, automaton, night lights, kooky knitters or afternoon tea.		
Electronics				Sequential systems. Interfacing digital and analogue circuits	Component 2 - units 3 to 6 revision
Health and Social Care					Person centred approach. Physiological factors. Health plans. Obstacles. Time constraints
Engineering				Controlled Assessment for Unit 1 Practical. Preparation for unit 2	Exam revision
Hairdressing and Beauty Therapy				The history of hair and beauty products	The intergumentary system. The history of hair and beauty products
Hospitality and Catering				How to plan production. How to prepare and make dishes. Presentation techniques.	Exam revision
History			How and why do we remember the Holocaust?	Medicine in Britain 1250 - today	American West c.1865 - c1895
Business Studies				External factors influencing business decisions e.g. inflation, legislation, exchange rates	Investigating business operations e.g. types of production, stock management and quality control
Computer Science	Block based programming, using BBC Micro:Bit	Using photo editing software to manipulate images e.g. Photoshop	Using Python to write code to solve a series of problems using several programming constructs i.e. casting, calculations and IF statements	Searching and sorting algorithms	Exam preparation, revision and exam skills
MFL	Mes passe-temps avec mes amis Giving opinions about leisure activities and describing what you do in your spare time with your friends. Dual Mastery Talking about the immediate future	Vive les vacances! ¡Destino Vacaciones! Moving on from giving opinions about holidays including leisure activities and weather in different Francophone/Hispanhablante countries to talk about a past holiday with increasing accuracy and confidence.	La jeunesse en action La juventud en plena acción An opportunity to talk about wider global and social issues and to developing language for expressing beliefs and ideas, justifying opinions on how to create a better world	Theme 3 Topic 2 – Life at School Theme 1 Topic 2 - Technology	Mock reading, listening and writing papers and revision of all themes and skills, focus on speaking as the exam is immediately after the Easter holidays.
PE.	Boys table tennis & badminton. Girls netball & hockey, Mixed basketball & football.	Boys table tennis & badminton. Girls netball & hockey, Mixed basketball & football.	Boys football. Girls netball. Mixed badminton.	Options	Options