

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Drama	7	Introduction to Drama & <i>Inside Out</i>	Scripted performance <i>Black Harvest</i>	Darkwood Manor	Darkwood Manor	<i>The Terrible Fate of Humpty Dumpty</i>	<i>The Terrible Fate of Humpty Dumpty</i>
	8	Devising & Theatre in Education	Devising & Theatre in Education	Mask Project	Mask Project	<i>Too Much Punch for Judy</i>	<i>Too Much Punch for Judy</i>
	9	Devising & Theatre in Education	Devising & Theatre in Education	Mask Project	Mask Project	<i>Too Much Punch for Judy</i>	<i>Too Much Punch for Judy</i>
	10	Devising Component 1	Devising Component 1	Devising Component 1	Devising Component 1	DNA set text Component 3A	DNA set text Component 3A
Art	7	Natural World	Insects	Pattern in Art	Aboriginal Art	Sculpting	Architecture & Art
	8	African Animals & Batik Patterns	Tribal Masks	William Morris clay tiles	Surrealism	Cubism collage	Pop Art print-making
	9	Portraits	Sculpture	Etching print-making	Van Gogh oil pastels	Perspective Landscapes	Charcoal Buildings
	10	Reflection: mind-map & ideas	Reflection: artists	Reflection: experimenting	Reflection: experimenting & planning	Planning for final work	Planning for final work
	11	Beginning and End'	Beginning and End'	Externally-set assignment theme	Externally-set assignment theme	Externally-set assignment theme	Exam
Photography	10	Curiosity: mind-map & ideas	Curiosity: research & photoshoots	Curiosity: experimenting	Curiosity: experimenting & planning	Curiosity: planning for final submission	Curiosity: planning for final submission
	11	Curiosity'	Curiosity'	Externally-set assignment theme	Externally-set assignment theme	Externally-set assignment theme	Exam
Music	7	Beat & Rhythm	Keyboard Skills	Folk Music: Sea Shanties	Film Music: Composing	12 Bar Blues	Ensemble project: Forming a band
	8	Beat & Rhythm	Keyboard Skills	History of Music: Baroque - Romantic eras	Film Music: Composing	12 Bar Blues	Ensemble Skills
	9	Cover Songs	Song Writing	Video Game Music: Composing	Fusions	Rap Music project	Arts Award: Arts Inspiration
	10	AOS2: Vocal Music - Queen and Purcell	Composition: Free Brief	AOS3: Music for Stage and Screen - Star Wars and Wicked	AOS1: Instrumental Music - Bach and Purcell	AOS4: Fusions - Afro Celt Sound System and Esperanze Spalding	Composition: Free Brief
	11	AOS2: Vocal Music - Queen and Purcell	Composition: Set Brief	AOS3: Music for Stage and Screen - Star Wars and Wicked	AOS1: Instrumental Music - Bach and Purcell	AOS4: Fusions - Afro Celt Sound System and Esperanze Spalding	Exam Preparation.
Maths	7	Sequences and algebraic notation	Equality & equivalence and place value & proportion	Solving problems using arithmetic operations and fractions & percentages of amounts	Operations & equations with directed number and addition & subtraction of fraction	Constructing, measuring & using geometric notation and developing number reasoning	Developing number sense, sets & probability, prime numbers & proof
	8	Ratio & scale, multiplicative change and multiplying & dividing fractions	Working in the cartesian plane, representing data, tables & probability	Brackets, equations & inequalities, sequences and indices	Fractions & percentages, standard index form and number sense	Angles, area of trapezia & circles, line symmetry & reflection	The data handling cycle,
	9	9S : Number, Factors & Multiples , Angles, Scale drawings & Bearings, algebra, Fractions 9TAL: Number, Factors & Multiples, Scale diagrams, Basic Algebra	9S: Decimals, Linear graphs, Rounding, data, sequences 9TAL: Fractions, Linear graphs, decimals, rounding and data	9S : Percentages, Perimeter & Area, Real life graphs & Porportion, Equations 9TAL: Sequences, Perimeter & Area	9S: Circumference & Area, ratio 9TAL: Circumference & area, Ratio & Proportion, Probability	9S: Basic probability, Scatter graphs and Standard form 9TAL: Equations, Scatter graphs	9S: Transformations, Construction & Loci and 2D representations of 3D shapes 9TAL: Transformations, Pythagoras Theorem, 2D representations

	10	<b>10A,10B:</b> Percentages, ,measures and surds <b>10C,10D:</b> Standard Form and Percentages	<b>10A,10B :</b> Statistics, Indices amd Properties of Ploygons <b>10C, 10D:</b> Measures, Statistics, Indices, Construction and Loci	<b>10A:</b> Quadratics, rearranging formula and volume <b>10C,10D:</b> Algebra recap. Congruence & similarity, Trigonometry	<b>10A, 10B:</b> Algebra recap, Sketching graphs, Linear and Quadratic equations and Geometry and measures <b>10C, 10D:</b> Further perimeter and area, Graphs extension, Furher Circumference and area	<b>10A, 10B:</b> Algebra recap, Sketching graphs, Linear and quadratic graphs and Geometry and measures recap. <b>10C, 10D :</b> Simulataneous equations, properties of polygons	<b>10A,10B:</b> Quadratics and rearranging formula, Volume <b>10C,10D</b> Real life graphs
	11	<b>11A, 11B:</b> Further algebra, trigonometry and growth & decay <b>11AB, 11C &amp; 11D:</b> Volume and advanced algebra	<b>11A, 11B:</b> Equation of circles, further equations and direct & inverse proportion <b>11AB, 11C, 11D:</b> Inequalities, algebra and graphs	<b>11A, 11B:</b> Inequalities, vectors and further sketching <b>11AB, 11C, 11D:</b> Direct & inverse proportion and trigonometry	<b>11A, 11B:</b> Sine & cosine rules, transformimg functions, numerical methods and circles theorems <b>11AB, 11C, 11D:</b> Solving quadratics and their graphs	<b>11A, 11B:</b> Gradients & rates of change, calculus, algebraic fractions <b>11AB, 11C, 11D:</b> Vectors and revision	All groups: Exam preparation
English	7	Autobiography	Modern novel - Lightning Mary	Poetry - Nature	Fiction Writing	Modern Drama	Shakespeare
	8	Novel - Noughts and Crosses	Poetry	Gothic Fiction	Modern Drama	Non fiction	Shakespeare
	9	Novel - Of Mice and Men	Poetry	Shakespeare	Creative Writing	Modern Drama	Non-fiction
	10	English Language paper 1 section A - Reading for Meaning	Shakespeare - Macbeth	Poetry Anthology	English Language Paper 1 Writing	19th Century novel	Reading for Meaning
	11	Recap English Language 1. Prepare English Language 2	19th Century novel - A Christmas Carol	Poetry Skills	Non fiction	Exam/revision	Exam Preparation.
Science	7	Lab safety Cells and reproduction	Mixing, dissolving and separating Energy transfers	Diet and digestion Gas exchange Sound	Element, mixtures and compounds	Contact and non-contact forces	Drugs and health Fieldwork project STEM project
	8	Plants and ecosystems Particles	Contact and non-contact forces	Chemical changes	Your body	Magnetism and electricity	Our dynamic planet STEM project

	9	Groups 9S and 9A Energy stores and transfers Cellular basis of life  9T Rocks and reactivity Cellular basis of life  9L Energy stores and transfers Waves	9S Waves Motion on Earth and space Rocks and reactivity  9T Our dynamic planet Energy stores and transfers  9A Waves Rocks and reactivity  9L Cellular basis of life Health and disease Rocks and reactivity	Groups 9S and 9A Health and disease Our dynamic planet  9T Motion on Earth and space Health and disease  9L Health and disease Our dynamic planet	Groups 9S and 9A Health and disease Atoms and the periodic table  Groups 9T and 9L Atoms and the periodic table Human body systems	Groups 9S, 9T and 9A Human body systems Atoms and the periodic table  9L Motion on Earth and space Atoms and the periodic table	All groups Electricity Particle theory Practical ecology
	10	<b>Biology</b> - Cell biology and energetics <b>Chemistry</b> - Atomic structure and periodic table recap <b>Physics</b> - Energy	<b>Biology</b> - Plant biology <b>Chemistry</b> - Structure and bonding <b>Physics</b> - Electricity	<b>Biology</b> - Moving and changing materials <b>Chemistry</b> - Chemical changes <b>Physics</b> - Particle model	<b>Biology</b> - Moving and changing materials <b>Chemistry</b> - Chemical changes <b>Physics</b> - Particle model / Radioactivity	<b>Biology</b> - Health and disease <b>Chemistry</b> - Energy changes <b>Physics</b> - Radioactivity	<b>Biology</b> - Ecology <b>Chemistry</b> - Quantitative OR rates of reaction <b>Physics</b> - Forces
	11	<b>Biology</b> - Health matters / Coordination and control <b>Chemistry</b> - Rates of reaction / organic chemistry <b>Physics</b> - Forces	<b>Biology</b> - Coordination and control / Genetics and variation <b>Chemistry</b> - The atmosphere / chemical analysis <b>Physics</b> - Forces / Mock exam / waves	<b>Biology</b> - Genetics and variation <b>Chemistry</b> - Sustainable development <b>Physics</b> - Waves / Electromagnetism	<b>Biology</b> - Ecology <b>Chemistry</b> - Atmospheric chemistry <b>Physics</b> - Exam prep / electromagnetism (separate science students only)	<b>Biology</b> - Ecology / exam prep <b>Chemistry</b> - exam prep <b>Physics</b> - exam prep / Space (separate science students only)	GCSE Exams
<b>MFL</b>	7	<b>French &amp; Spanish</b> - basic greetings, phonics, numbers, sibilings, likes & dislikes	<b>French &amp; Spanish</b> - basic greetings, phonics, numbers, sibilings, likes & dislikes	<b>French &amp; Spanish</b> - School	<b>French &amp; Spanish</b> - School	<b>French &amp; Spanish</b> - My free time / leisure	<b>French &amp; Spanish</b> - My free time / leisure
	8	Holidays	Festivals & celebrations	Hobbies & free time	Where I live, daily routine, helping at home	Sports	Injuries & illnesses
	9	My world	Future plans	Music	Food & eating habits	Animals & the environment	The francophone world
	10	Holidays & regions of France	School and school subjects	Life at school & college	University or work?	Healthy living	Unhealthy living
	11	Social Media	Mobile Technology	Environment	Poverty & Homelessness	Charity & voluntary work	GCSE exams
<b>Self and Society</b>	7	Identity/transition	RSE	Drug Education	Community	Finance	Safety
	8	Emotional well being	Relationships	Discrimination	Environment	Healthy Choices	Futures
	9	Influences	Democracy	Careers	Intimacy and Contact	Wider World	Exploitation
	10	Careers	RSE	Islam, Christianity and Buddhism	Finance	Community Project	Society and the Future
	11	Citizenship project	Mocks/revision	Citizenship Project	Theme d Citizenship power and influence	Exam/revision	Exam/revision

<b>History</b>	7	Anglo-Saxon/ Norman England	Religion and the importance of the Catholic church	Medieval Monarchs	Medieval Monarchs/ Migration	Migration	The Reformation
	8	Restoration England 1660-1789	Slavery	Industrial Revolution	Democracy	Causes of First World War	First World War and the Treaty of Versailles
	9	Democracy and Dictatorship	Second World War	The Holocaust	Terrorism	Terrorism	Medieval Medicine
	10	Paper 3 Germany 1918-39	Paper 3 Germany	Paper 3 Germany	Paper 3 Germany	Revision paper 1 and 3 -mock	1066 Anglo-Saxon Norman England
	11	1066 Anglo-Saxon Norman England	Revision and mock exams	American West	American West	Revision. exams	Revision
<b>Geography</b>	7	Becoming a Geographer	Weather and Climate	Earning a Living	Rivers	Africa	Life in a hot and cold environment
	8	Volcanoes	Climate change	Cities	Coasts	Russia	Eco-systems
	9	Earthquakes and Tsunami	Conflict and Crime	Development and resources	Cyrospheres	Brazil	Fieldwork
	10	Development Gap	Nigeria	Coastal landscapes	Glacial Landscapes	Field Work	Field work
	11	Resource Management	Mocks/revision	Glaciation	Changing UK economy	Pre release	Revision
<b>Food and Nutrition</b>	7	Health and Safety, How to wash hands, preparing fruit, small handheld kitchen tools Basic Knife Skills	Healthy Versions of Supermarket products, safe use of the grill, how to cook cous-cous, Assessment 1	Food science (dextrinisation and coagulation) savoury products and nutrient focus of carbohydrates	The Eatwell Guide, Safe use of the Oven, Rubbing-in Method, 'Treats' and the importance of water. Assessment 2.	Cost of food, budgeting for a food shop, seasonal and local produce, use of hob and grill to make scrambled eggs on toast	Key Temperatures for killing bacteria, food storage, how to cook pasta, processed and ultra-processed foods. Assessment 3.
	8	Health and Safety Seasonal Food Fats and Sugars	Melting Method, All-in-one method, use of the hob, key temps for killing bacteria. Assessment 1.	Reduced sauce and cooking pasta, simmering and boiling, special diets and allergens	Ethical farming, food industry symbols, food science: coagulation and dextrinisation. Assessment 2.	Rubbing-in method, shaping a product, nutrient focus on fats	Food security and alternative proteins, processed and ultra- processed foods. Assessment 3.
	9	Health and Safety Food influences	Assessment 1		Assessment 2		Assessment 3
	10	Dairy Meat	Meat, Poultry and HACCP	Fish and Eggs	Alternative Proteins, Special Diets	NEA 1 Practice Core Knowledge (H&S)	NEA 2 Practice, Ages and Stages, Food Technology
	11	NEA 1 Food Science	NEA 2 and Preparation for MOCKS	NEA 2 Core Knowledge	NEA 2 Technology and Cultural Food	Revision focus on long answer questions. Environ- mental impact.	Revision
<b>PE</b>	7	Netball and OAA	See 'activity map'				
	8	Netball and Badminton	See 'activity map'				
	9	Volleyball and Handball	See 'activity map'				
	10	Volleyball and Handball	See 'activity map'				
	11	Leadership and Handball	See 'activity map'				
<b>Design and Technology</b>	7	Iterative Design Paper Engineering	Health & Safety CAD/ CAM Phone Holder	Phone Holder/ light	Materials Knowledge Pencil Box	Materials Knowledge Pencil Box	Scale Modelling Chair Maquette
	8	Health & Safety. Mechanisms	Iterative Design Automata	Automata Practical. 555 Monostable Astable Circuits.	Infinity Mirror Soldering Wood Corner Joints	Soldering, Wood Joints Monostable Circuit Infinity Mirror	Infinity Mirror Wood Finishes Evaluation

	9	Iterative Design, Sketching and Rendering Techniques Prototyping	LED Light Design, Prototyping Health & Safety	Soldering LED Light Design & Make	Health & Safety Working with metal Lathe Riveting Metal Finishing Sliding Bevel Project	Sliding Bevel Project. Cutting Internal & External Threads Working Drawings	Sliding Bevel Project.
	10	New & Emerging Technologies Energy Generation 7 Storage	Systems approach to designing Mechanical Devices	Use of 2D Design Sketching & Modelling	Modern & Smart Materials Developments in new materials	Material Properties Ecological & Social Footprint	Design Strategies NEA Preparation
	11	NEA	NEA and Preparation for Mocks	NEA Making and Core Knowledge	NEA Core Knowledge	Revision focus on long answer questions.	Revision