



Year 8 Curriculum Delivery Map

		Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Core Subjects	English Language and Literature	Pre-20th Century Novel - analytical writing/exploring writer's craft creative writing		Media and Review Comparing viewpoints and perspectives Creative Writing and Writing to Argue		Exploring Language in Texts Drama text Spoken Language Study	
	Mathematics	A selection of these topics will be covered throughout the year, as appropriate to the strength of prior learning and progress made, returning to them as necessary to build deeper understanding and applications. Students may also have topics from year 7 covered again if it becomes apparent that there is need of remedial action to ensure understanding. - Calculator skills will be covered in every topic in every year. Algebra will be included in most topics and problem solving to solve reverse questions will be introduced to develop thinking skills - Number: fractions, decimals, BIDMAS, Number facts, rounding - Algebra: Forming and generating sequences, solving equations, introduce inequalities, substitution - Ratio: Unitary method, compound measures, time calculations - Shape: Area and volume, nets, plans and elevations, properties of shapes, circles, constructions and loci, graphs, transformations, congruence - Statistics: types of data, Venn diagrams, 2-way tables, stem and leaf, scatter diagrams, probability, averages and range from a table, data collection, comparison, sample spaces					
	Science	The topics are taught on a rota basis, and there is some crossover between the terms that the topics are taught in. The topics taught in the Autumn term are: - 8A Food and Nutrition 8E Combustion 8I Fluids		The topics taught predominantly in the Spring term are: - 8B Plants and Photosynthesis 8F Periodic Table 8J Light 8C Breathing and respiration		The topics taught predominantly in the Summer term are: - 8G Metals and Reactivity 8K Energy Transfers Each topic has activities to prepare students with scientific skills needed for GCSE 8L Space 8H Rocks 9A Genetics	
	Religious Studies	How do we know right from wrong? - Understand what is meant by the term 'conscience' and how this helps people decide between right and wrong - Know the 10 commandments and their influence - Know what humanism is and how it guides people in making moral decisions		How do religious believers fight for human rights? - Describe ways people help others - Explain the impact of beliefs on action from the perspectives of three religious believers - Describe Human Rights - Identify Nobel Peace Prize winners		How did the universe come to be? - Identify religious and non-religious views about creation - Describe creation from two different religious traditions - Describe development of life	
	Physical Education	Students will develop a range of PE Skills across the following activity domains: Invasion Games, Net Games, Field & Striking and Leadership Activities alongside knowledge and understanding of the importance of a healthy, active lifestyle.					
EBACC	History	- How do historians know about the horrors of the slave trade? - Was life in Industrial Britain a 'melancholy madness'? (c.1700-c.1900)		- How close was Britain to a Revolution in the nineteenth century? - Why was The First World War named as the 'war to end all wars'?		- To what extent was the Second World War inevitable? - How should we remember the Second World War?	
	Geography	Discovering Asia China - Location - Physical features - Characteristics - Human features rural to urban migration - Mount Everest DME - TNCs and globalisation India - Physical features - Human features - Globalisation - Urbanisation - Monsoon - Middle East	Examining the Middle East - Location - Human features - Opportunities and challenges - Human tourism - Sustainability - Physical features - Deserts - Desertification	Comparing the Americas - Mapping - North America vs South America - Opportunities and challenges - Physical features - Biomes - Human features	World Weather - The water cycle - Types of rainfall - Extreme weather events	Local Fieldwork Project Fieldwork: Does the school have a microclimate?	Exploring Oceania - Features and attractions - Location - Mapping - Biomes - Physical features - Opportunities and challenges - Glaciers - Aborigines - Cultural geography
	French	- Me and my future - The Francophone world		- Being involved in my community - Going on a journey		Going on a journey	
	German	- Food and drink - Fairy tales and authors		- Holidays - My home and local area		My home and local area	
	Computer Science	- Using Digital Media (Google Sites) to explain issues relating to Cyber Security and the law - UK Bebras Computational Thinking Challenges 2026 – Intermediate		- Introduction to Textual Python Programming using Turing Lab - Data Handling using Excel spreadsheets - End of Topic Quiz		- App Creation - Introduction to 3D Image Manipulation using GIMP - End of Topic Quiz	
	Foundation Subjects	Art	Observational Drawing Leonardo Da Vinci		Observational Drawing & Experimentation - Portraits 2D to 3D portraits (ceramics)		Colour Theory and Personal Responses - Monochrome - Analogous Colours
Dance		Hip Hop - Features of Hip Hop/Street Dance - Use of performing skills relevant to the style - Creating and developing a motif - Accompaniment/dynamics - Use of relationships – working as an ensemble		Matthew Bourne - Physical skills/technical study - Creating and developing movement ideas - Creating character - Choreographic intention - Dance analysis		Thematic Stimulus—Conflict - Responding to a stimulus - Exploring elements of dance - Physical skills/technical study - Structure form and sequencing of movement - Dance analysis	
Drama		Murder Mystery Developing understanding of character and exploring ways to build tension Topics: Monologue writing, working from a stimulus, forum theatre, analysis and evaluation		Mime - Using comedy and physicality to tell a story - Understand the main skills of mime and apply these to their own creative comedy performance Topics: Comedy, Mime physicality, Synchronisation, Unison		Shakespeare - Exploring 5 different plays to unlock language and consider the use of status - Students explore and understand a short Shakespeare piece in relation to characters, status and demonstrate this in a performance Topics: Use of status, language, physical theatre	
Music		Traditional Music - Introduction to drumming in various contexts (samba and west African drumming). - Singing in unison, two-part harmony, and three-part rounds. - Students will compose a short Waltz (using pentatonic scales and primary chords).		Popular Song - Extending keyboard skills to use primary chords. - Listening to popular song repertoire using primary chords only. - Working on ensemble skills maintaining a part in a group using keyboards, ukeleles, guitars and singing.		Using Music Technology: - Revising notation and extending pitch notation. Exploring syncopated rhythms, metre, ostinato and identifying parts of the drum kit. - Listening to dance music repertoire. Revisiting and building on keyboard skills to record in parts. Learn simple functions of YuStudio.	
Technology		Students rotate throughout the year between four Technology Subjects					
		Electronics - Generating electricity - Basics of electricity - Constructing a working circuit - Learning soldering skills - Developing plastic forming skills - Characteristics of electrical components - Product analysis - Individual design element - Use of cutting tools Food Preparation & Nutrition - Safety in the kitchen - Healthy eating - Raising agents and bread - Yeast investigation - Staple foods and cereals - Production of wheat to flour - Practical assessment 'design and make a pizza' - More complex cookery skills which include: fresh bread rolls, pizza, samosas, custard tarts DT - Design and make - Client centred approach - Isometric drawing - Frame construction in wood - Basic mechanisms - Product analysis Textiles - Introduction to pop art - Working to a design brief with client in mind - Forming a specification - Tie dye - Designing and discussing ideas through annotation - How to thread up and use the sewing machine and H&S related points - Revisiting safe working practice - Materials and their properties - Making task: use of iron and safety points, applying Vilene, sketching templates, applique, machine embroidery, construction and finishing techniques - Evaluating outcomes					