

Curriculum Overview – Year A – 2022-23 - Upper Keystage 2

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
English	P: Free verse N: Mystery & Suspense stories		N: Newspaper reports		N: Greek myths and legends		NF: Biographies NF: Narrative Poetry		NF: Non-chronological reports		NF: Persuasive writing NF: Discussion texts P: Shadormas	
Maths	Number: Place Value Number: Addition, Subtraction, Multiplication and Division Statistics		Number: Addition, Subtraction, Multiplication and Division Number: Fractions A Fractions B Measurement: Converting Units		Number: Ratio Number: Decimals Number: Fractions, decimals + percentages Measurement: Converting Units		Finish Percentages Number: Algebra Measurement: Perimeter, area and volume Geometry: properties of shape		Geometry: position + direction Geometry: properties of shape Revision and SAT's preparation		Consolidation, investigations and preparation for KS 3	
Science	Earth and Space		Electricity 7/ 4 Should we be using renewable energy sources?		Properties and changes of materials 6 How can the process of filtering be used to provide clean water?				Living things and their habitats 1/ 2 How can we ensure that our grandparents are still valued in our communities?		Animals including humans	
Religion	Loving	Vocations + Commitment	Judasim	Expectations	Sources	Unity	Death and New Life	Witnesses	Healing	Islam	Common Good	
Geography	How has climate changed affected the Lincolnshire Coastline? 7									Why does Brazil have one of the fastest growing economies? 6 How is poverty defined in Brazil?		

					How many people live in poverty in Brazil compared to England?	
History			How have the achievements of the Ancient Greeks influenced the Western World? 2 What Greek rules or inventions have had an impact on society today?			Raiders or Settlers: How should we remember the Vikings? 1 Why can stereotypes be harmful?
Design and Technology				Food – Celebrating Culture and Seasonality	Electrical systems – more complex switches	Mechanical Systems – CAMS Additional focus on structure.
Art		Art & Design Skills Drawing: Zentangle patterns Craft: Zentangle printing Painting: Impressionism Art Analysis – Features of Impressionism Artist: Claude Monet		Understanding art as a form of communication Drawing skills: Graphics and portraiture – lines and shading techniques including halo and chiaroscuro Painting: Using tones of black, white and grey for effect Craft: Clay work Artists: Kathe Kollwitz, Pablo Picasso	Digital Art Photography skills: Composition, abstract images, communication, use of colour and light Artists: Edward Weston, Edvard Munch	

Music	Music Express: Solar System (Y5) Focus: Listening		Whole Class Instrumental: Drumming		Music Express: Life Cycles (Y5) Focus: Structure			Music Express: Roots (Y6) Focus: Mini-musical performance		Summer Play/Production Focus: singing skills		
PE	Dance		Handball		Boccia + New Age Curling		Gymnastics		Rounders		Swimming	
	Netball	Football	Hockey		Rugby	Hockey		Netball	Cricket	Athletics		Tennis
PSHE	Being healthy		Bullying matters		Difference & Diversity		Being Responsible		Relationships		Exploring Emotions	
RSHE	Module 1 Unit 1		Module 1 Unit 2		Module 1 Unit 3		Module 3 Unit 2		Module 1 Unit 4		Module 3 Unit 1	
Computing	Computing systems and networks: Communication (DL)		Creating Media Vector Drawing (IT)		Programming A: Variables in games (CS)		Data and Information: Flat-file databases (IT)		Creating Media Webpage Creation		Programming B Selection in physical computing (CS) (crumbles)	
French	Classroom instructions & Opinions Sports & Opinions		Sports Opinions & Sport clothing Revise avoir Masculine & Feminine forms Christmas – Epiphany traditions		Weather & describing the weather Hobbies		Pets Verb etre Numbers 1-31, sums Months and dates revision Easter – Mardi Gras		Schools subjects and French schools & Preferences Transport & types		Classroom items Possessive adjectives Prepositions	