



















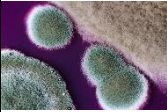

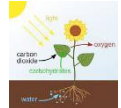


Class 1	Driver project	School Days 			Dinosaur Planet 				Bright Lights, Big City 			
	English Genres	Description	Diaries & Recounts	Instructions	Non-Chronological Reports	Letter Writing (Formal & Informal)	Character & Setting Description	Narrative	Report Writing	Persuasive Writing	Story Writing	Poetry
	Book Study	Whiffy Wilson: The Wolf Who Wouldn't go to School If I Built a School			Tyrannosaurus Drip The Girl and the Dinosaur Giganotosaurus				Paddington at the Palace Katie in London A Walk in London			
	Geography				Dinosaur Extinction							
	Science	Everyday Materials	Animal Parts and Habitats		Whose Poo? Ourselves and Other Animals		Why Do We Have Teeth?		Plants and Seasonal Changes		Working Scientifically and Keeping Fit and Healthy	
	Art	Spirals Simple Print Making			Exploring Watercolour				Making Birds Inspired by Flora & Fauna			
	DT											
	PSHR	Where Does Our Food Come From?	Friends and Family		Belonging		Feelings and Emotions		Being Happy and Healthy		Keeping Myself Safe	
	RE	Who am I? The Christmas Donkey, People Who Help Us, God Made the World, Noah's Ark and Our Values										
	Computing	Teach Computing Technology Around Us, Digital Painting, Moving a Robot, Grouping Data, Digital Writing, Programming Animations										
Maths	EYFS Recognising Numbers 0-10 - Orally Count to 20 - Touch Counting - One More and One Less of Numbers to 10 - 2D Shapes - Days of the Week - Money			EYFS Recognising Numbers 0-20 - Orally Count to 20 - Touch Counting - Subitising up to 10 - Number Bonds to 5 - Days of the Week – Money - Odd and Even Numbers				EYFS Touch Counting - Number Bonds to 10-Doubling Numbers to 10 - Halving Numbers to 10 - 2D Shapes - Days of the Week – Money – Division - Odd and Even Numbers				
	Y1 Number and Place Value - Addition and Subtraction - Geometry (2D and 3D Shapes) - Money - Calendars			Y1 Number and Place Value - Multiplication and Division – Fractions – Time - Addition and Subtraction - Length and Mass				Y1 Number and Place Value – Capacity – Money - Multiplication and Division – Fractions - Addition and Subtraction - Time- Geometry (2D and 3D Shapes) - Position and Direction				

Class 2	Driver project	School Days 			Dinosaur Planet 				Bright Lights, Big City 			
	English Genres	Description	Diaries & Recounts	Instructions	Non-Chronological Reports	Letter Writing (Formal & Informal)	Character & Setting Description	Narrative	Report Writing	Persuasive Writing	Story Writing	Poetry
	Book Study	Whiffy Wilson: The Wolf Who Wouldn't Go to School If I Built a School			Tyrannosaurus Drip The Girl and the Dinosaur Giganotosaurus				Paddington at the Palace Katie in London A Walk in London			
	Geography				Dinosaur Extinction							
	Science	Everyday Materials	Animal Parts and Habitats		Whose Poo? Ourselves and Other Animals	Why Do We Have Teeth?			Plants and Seasonal Changes	Working Scientifically and Keeping Fit and Healthy		
	Art	Spirals Simple Print Making			Exploring Watercolour				Making Birds Inspired by Flora & Fauna			
	DT											
	PSHR	Where Does Our Food Come From?	Friends and Family		Belonging	Feelings and Emotions			Being Happy and Healthy	Keeping Myself Safe		
	RE	How do Christian Families Live? The Shepherd's Story, The Story of Jesus Lost in the Temple, The Birth and Childhood of Moses, The Church and the Synagogue, Our Values										
	Computing	Teach Computing IT Around Us, Digital Photography, Robot Algorithms, Pictograms, Digital Music, Programming Quizzes										
Maths	Number and Place Value – Addition and Subtraction – Geometry (2D and 3D Shapes) - Money			Number and Place Value – Multiplication and Division – Fractions – Time – Addition and Subtraction – Length and Mass – Statistics (Y2)				Number and Place Value - Capacity – Money – Multiplication and Division – Factions – Addition and Subtraction – Time – Geometry (2D and 3D Shapes) - Position and Direction – Statistics (Y2)				

Class 3	Driver project	Invasion 			Road Trip USA 			Ancient Civilisations 			
	English Genres	Narrative	Persuasion	Recount	Journalism	Narrative	Non-Chronological Reports	Letters	Narrative	Argument	
	Novel Study	The Saga of Erik the Viking Arthur and the Golden Rope The Dragon's Hoard			Kidnap on the California Comet The Good Thieves			Secrets of a Sun King There's a Pharaoh in Our Bath! The Plot on the Pyramid			
	Subject-specific projects	Geography							Urban Pioneers 		
		Science	Scientific Enquiry	Light		Properties of Materials	Habitats		Ourselves and Other Animals	Sound	
		Art	Gestural Drawing with Charcoal	Exploring Still Life		Exploring Patterns	Sculpture, Structure, Inventiveness & Determination		Mark Making	Textiles	
		DT							Tomb Builders		
		PSHR	Healthy Lifestyle	Positive Mindset and Relationships		Equality and Diversity	Online Safety/Social Media		Safety	Respectful Relationships	
		RE	Hinduism, Christianity – The Ten Commandments, The Old Testament – David and Goliath, Parables – The Boy Who Cried Wolf and The Good Samaritan, The Disciples								
		Computing	Teach Computing: Connecting Computers, Stop Frame Animation, Sequencing Sounds, Branching Databases, Desktop Publishing, Events and Actions in Programs								
Maths		Number and Place Value (4 Operations) - Inverse Operations - 2D and 3D Shape – Money - Converting Measure - Bar Charts, Pictograms and Tables – Fractions - Area and Perimeter – Angles – Coordinates			Roman Numerals – Fractions – Time – Angles – Symmetry – Money - Bar Charts, Pictograms and Tables			Number and Place Value (4 Operations) - Statistics - Decimals (including Money) - Coordinates - Transformations			

Class 4	Driver project	Off With Her Head! 			Revolution 			Groundbreaking Greeks 				
	English Genres	Narrative	Argument Persuasion Recount	Poetry	Adventure Stories	Persuasion Non- Chronological Reports	Recount Diary Letters	Greek Myths	Journalism	Playscripts Poetry		
	Novel Study	The Highwayman	The Bear in the Stars		The Railway Children	Charlotte's Web		Greek Mythology		The Flood		
	Geography	Our Changing World - (Climate Change) 			Sow, Grow and Farm (Agriculture) 			Investigating Our World (Weather) 				
	Science	The Human Skeleton	Habitats		Light	Sound		Mixtures of Materials	Classification			
	Art	Layered Portraits	Relief Printing			Still Life		Mixed Media	Tints, Tones and Shades			
	DT				Functional and Fancy Fabric: William Morris			Architecture				
	PSHR	Healthy Lifestyle	Positive Mindset and Relationships		Equality and Diversity	Online Safety/Social Media		Safety	Respectful Relationships			
	RE	The Torah/The Old Testament, The Significance of Christmas to Christians, Judaism, The Trial and Crucifixion of Jesus, The Gospels, St. Paul										
	Computing	Teach Computing Systems and Searching, Video Production, Selection in Physical Computing, Flat-file Databases, Introduction to Vector Graphics, Selection in Quizzes										
Maths	Number (4 Operations) - Sequences - Factors and Multiples - 2D and 3D Shape - Pictograms and Bar Charts – Fractions – Time – Angles - Roman Numerals - Length				Decimals (including Money) - Coordinates – Transformations - Area and Perimeter – Percentages – Capacity - Timetables and Calendars – Fractions - Scaling Quantities				Decimals – Algebra – Fractions – Averages – Geometry – Weight - Inverse Operation – BODMAS – Percentages - Probability			

Class 5	Driver project	Britain at War 				Frozen Kingdom 				Maafa 			
	English Genres	Historical Narratives	Persuasive Texts	Biography	War Poetry	Non-Chronological Reports	Newspaper Reports	Poetry	Adventure Narratives	Recounts	Historical Narratives	Poetry	
	Novel Study	War Game & Boy in the Striped Pyjamas				The Last Wild & Moth & Fox				Freedom			
	Subject-specific projects	Geography									Our Changing World (contours and mapping) A Study of Brazil 		
		Science		Micro-organisms Healthy Body and Mind Sound Investigation				Earth, Moon and Space Evolution and Inheritance – Darwin’s Delights Project Classification -5 Kingdoms Circulatory System			Electrical Circuits	 Photosynthesis	
		Art	Mark Making: Gas Masks & Spitfires		Textiles: Cross Stitch		Observational Drawing: Shell Sketches Printing Mixed Media		Tie Dye	Distortion and Abstraction Favela Art		Tints, Tones and Shades	
		DT	Make Do and Mend WWI Peg dolls										3D Contour maps
		PHSR	Healthy Lifestyle (Diet, Drugs, Addiction, Obesity)		Positive Mindset and Relationships (Bullying, Values)		Personal Safety (Fire, Water, Road, E Safety)		Online Safety & Social Medias		Equality and Diversity		Physical and Emotional Changes
		RE	Islam – Mohammed, the Quran, being a Muslim in Britain and The Five Pillars. Christianity – Similarities and Differences to Islam and Judaism, the Holy Trinity, Annunciation, Epiphany, Resurrection and Ascension and Pentecost										
		Computing	Teach Computing and Barefoot Computing 3D Modelling, Webpage Creation, Variables in Games, Introduction to Spreadsheets, Sensing Movement, Code Cracking – Cyber/Data										
Maths		Number – Percentages – Fractions - Area - Perimeter - Shape - Measure - Geometry - Capacity - Roman Numerals - Problem Solving				Algebra – Ratio - Proportion – Statistics - Probability - Problem Solving				Transformations – Rotations – Reflection - Problem Solving - Revision Cookie Project - Hotel Maths Project			