



Class 2 Curriculum Map 2022-23

Year 1 & 2



	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Value Focus	Humility	Joyfulness	Honesty	Equality	Trust	Helpfulness	Forgiveness	Diversity/Tolerance	Courage	Empathy	Respect	Hope
	Democracy		The Rule of Law		Individual Liberty		Mutual Respect		Tolerance		Recap & Revisit	
	Family	Health	Protection From Harm	Privacy	Identity	Freedom of Thought	The Arts	Government Responsibility	Non-discrimination	Reparation	Education	Access to Information
PSHE:	Being Me in My World Hopes and fears for the year Rights and responsibilities Rewards and consequences Safe and fair learning environment Valuing contributions Choices Recognising feelings		Celebrating difference Assumptions and stereotypes about gender Understanding bullying Standing up for self and others Making new friends Gender diversity Celebrating difference and remaining friends		Dreams and Goals Achieving realistic goals Perseverance Learning strengths Learning with others Group co-operation Contributing to and sharing success		Healthy Me Motivation Healthier choices Relaxation Healthy eating and nutrition Healthier snacks and sharing food		Relationships Different types of family Physical contact boundaries Friendship and conflict Secrets Trust and appreciation Expressing appreciation for special relationships		Changing Me Life cycles in nature Growing from young to old Increasing independence Differences in female and male bodies (correct terminology) Assertiveness Preparing for transition	
RE:	Respect for everyone		Find out about Christian and Jewish holy buildings.		Theme: Passover Key Question: How important is it for Jewish people to do what God asks them to do? Religion: Judaism		Holy books: Words which are special.		Theme: The Covenant Key Question: How special is the relationship Jews have with God? Religion: Judaism		Theme: Rites of Passage and good works Key Question: What is the best way for a Jew to show commitment to God? Religion: Judaism. Add Humanism if appropriate	
Events:	Macmillan Coffee Morning (25 th September) Black History Month (October)		Remembrance Sunday (11 th November) Anti-Bullying Week (16 th -21 st November) Children In Need (13 th November)		Safer Internet Day (9 th February) Children's Mental Health Week (February 2023)		World Book Day (4 th March) World Maths Day (March 2023) Comic Relief (March 2021) British Science Week (March 2023)		Walk to School Week		Sports Day (July 2023)	
Cultural Capital: <small>(Development of self: Personally Socially Physically Spiritually Morally Culturally) to enable social mobility)</small>	Transition Programme Black History Week Global Learning Theme (Democracy) Election of School Parliament Remembrance Day artwork Anti-Bullying Week Children in Need Online Safety in computing				Safer Internet Day Mental Health and wellbeing Programme World Book Day World Maths Day Comic Relief Refugee work Email work (Computing)				Projects for the community Sports Day SRE Program			
History:	The Great Fire of London NC- events beyond living memory				Caxton and Bell NC- changes within living memory				Flight – Amy Johnson NC- events beyond living memory			
History Concepts	Settlement				Trade				Kingdom			

Geography	Local area study – Crudgington Fields (Comparing a UK city to a rural area)		Continents and Oceans		Mugurameno Village, Zambia	
English:	Character description Setting description Recount – biography	Narrative Historical Newspaper report Structured poems	Non -chronological report Explanation Adventure narrative	Film narrative Diary Free verse poetry	Visual poetry Explanation Character description	Speech campaign Dilemma narrative Persuasion
Whole-Class Reading Book						
Maths:	Place Value Addition and Subtraction Geometry		Measurement Four Operations Fractions		Statistics Measurement Geometry Four Operations	
Science	Our Environment How does the environment change over the course of the year?	Materials Name common materials and describe their basic properties. Group materials	Habitats Identify and name a range of different plants and animals in their habitats. Food chains	Animals and their needs Describe the basic needs of animals, including humans, for survival	Plants Observe and describe how seeds and bulbs grow Know what plants need to stay healthy	
Science Experiments investigation	Diary of seasonal changes across the year	Testing material strength – through designing a fair test	Investigate the features of different habitats	Sorting foods into different groups & designing a healthy meal/diet	Compare the growth of plants in different conditions	
Science links with maths	Days Weeks Months of the year	Weight Graphing Table of results	Directions	Pie chart	Measuring Units cm	

Computing	Technology Around Us	Digital Photography		Pictograms	Digital writing	Programming quizzes
	Online Safety	Online Safety	Moving a robot	Online Safety	Online Safety	

Art & Design	Sculpture		Painting		Drawing	
Design & Technology	Food Food preparation – fruit and vegetables.		Textiles Templates and joining techniques		Structures Freestanding structures	
Music	Reading & Composing Music (Level 1) To learn to read pitch and rhythm to create, notate and improve my own compositions and other pieces of music from around the world and great composers.		The Big Sing Technique Expression Accuracy		Music Through Time Knowledge & Understanding Musical Elements Musical Contexts Musical Language	
PE	Hockey	Dance	Gymnastics	Cricket	Maypole	Athletics