Year 1 CURRICULUM MAP 2023-24

Subject	Autum	n term	Spring term		Summer term		
Science	Mate	rials	Animals		Plants		
	Seasonal Change (Part 1)		Ailii	Animais		Seasonal change (Part 2)	
History	Local H	eritage	Space Explorers (and Moon Landing)	Toys from	n the past	
Geography	Local Area 'Around Our School'		The UK (KS1 Content)		Weather Patterns		
Computing	We are Treasure Hunters – Programming Robots		We are Digital Artists		We are Storytellers - E-Books (Digital Storytelling)		
			Animal S	Sculptures	Painting:	Van Gogh	
Art	-		Rangoli Patte	erns – RE link			
Design & Technology	Food (Fruit Product)		Freestanding Structures (History Link)		Toys - Moving pictures (History link)		
Religious Education	How and why do peop	ow and why do people celebrate Harvest?		Who are the Muslims in our community?		What does Diwali teach Hindus about good	
	How and Why do C Christ		What is impo	s important to Jews?		evil?	
Spanish	Greetings, Name and Wellbeing	Numbers 1-20 Colours & Shapes	Body Age Large Classroom Objects	Days of the week Small classroom Objects Animal story (1)	Verb Instructions Seasons Animal Story (2)	Fruits Drinks	
P.E.	Games	Games	Dance	Dance	Gymnastics	Gymnastics	
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me	
Music	Interesting me: Singing new songs with actions and experimenting with percussion instruments.	Toys and Christmas Show: Developing singing skills to perform.	Rhythm and Beat: Singing, clapping, playing – understanding rhythm and pulse in different songs	Rhythm and Beat: Understanding different rhythms and basic notation – bee, spi-der etc.	Glockenspiels: Learning to play and instrument. Singing, clapping, playing. Focus on exercises.	Glockenspiels: Using our knowledge to play some known songs.	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.

Year 2 CURRICULUM MAP 2023-24

Subject	Autum	n term	Spring term		Summer term		
Science	Animals including Huma	ns - Adults and Offspring	11 (5	le March	Living things and their Habitats - Living/Non-living		
	Basic Needs for Survival - Exercise, Food and Hygiene		Use of Every	day Materiais	Plants How seeds and bulbs grow Needs of plant to grow well		
History	Great Fire	Great Fire of London		Individuals: orence Nightingale	The History of Flight		
	Continents	and Seas					
Geography	Fieldwork on a loc	al area (Land use)					
3 17 7		all area study of a non-		-	-		
		n country: a West in Jinja, Uganda					
Computing			We are Pho	otographers			
Computing				We are Astronauts (Computer Science)		We are Researchers	
Art	Sculpture	(Pottery)	Drawing (Light and Form)		Painting (Romanticism, Landscape, Colour and Light)		
Design & Technology	Textiles (Puppets)	Mechanisms (Wheels and Axles)		Food (Savory Product - Salad)		
	What do Hin	dus Believe?	What does is mean for a Christian to belong to the church?		How do we know what is right or wrong?		
RE	What values does	Hanukkah teach?	Why do Christians celebrate Jesus' resurrection at Easter?		-		
Spanish	Name, wellbeing & age Greetings Numbers 1-31	Classroom Instructions Days & Months Birthday Story	Name, wellbeing age and months Animal story with adjectives	Revision: verb instructions, wellbeing, age and birthdays I am 'hot/cold/ thirsty/hungry	A Fairytale in Spanish	The Beach Ice Cream Flavours & Role Play	
P.E.	Gymnastics	Gymnastics	Dance	Dance	Games	Games	
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me	
Music	Introduction to Glockenspiels: Learning exercises, notation and rounds To play 'London's burning'.	Glockenspiels and Christmas Show	Rhythm in Action: Using - Bee, spi-der etc to learn rhythm and pulse. lics are taught. This allows for consolidation and also allows for whole s		'Lost and Found': Creating a sound scape using a graphic score.	Glockenspiels: Learning to play a new instrument.	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.

Year 3 CURRICULUM MAP 2023-24

Subject	Autumn term		Sprin	g term	Summ	Summer term	
Science	Ro	cks	Magnets and Forces		Dianta		
	Animals including humans		Light		Plants		
History	Stone Age, Bron	ze Age, Iron Age	The Effect of WWI	The Effect of WWII on the Local Area		-	
Geography	U	K	Eui	Europe		& Rio De Janeiro	
Computing	We are Presenters		We are Programmers (Geography Animation)		We are Co-Authors		
Art	Prin	ting	Sculpture (History L	ink): Still Body Form	Drawing	Outdoors	
Design & Technology	Food – Bread-Based Product		Shell Structures (Anderson Shelters)		Pneumatics		
	What is special about Guru Nanak? Who are		the Jews?	Why do believers go on pilgrimage?			
Religious Education	What can we lear	n from the Bible?	How do features of a mosque help Muslims pray?		<u>-</u>		
Spanish	Unit 1: Greetings and Spanish-speaking countries	Unit 2: Dates and numbers	Unit 3: Myself and the things I do	Unit 4: Designing a monster	Unit 5: Me gusta	Unit 6: Mi familia	
P.E.	Gymnastics 3L Competitive Games 3I (Hockey)	Gymnastics 3I Competitive Games 3L (Hockey)	Dance	Outdoor and Adventurous Activity	Athletics	Athletics	
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me	
Music Please note: Our curriculum is responsive to children's neer	The Orchestra: Learning about the orchestra with Carnival of the animals.	Christmas Show:	Rhythm and Layers: Learning about rhythm, pulse, notation and composing with layers.	Composition: Learning to compose using Vivaldi's '4 Seasons'.	Glockenspiels: Learning to play an instrument – sing, clap, play, perform.	Play it again: Children create simple rhythmic patterns and perform them rhythmically using notation as a support.	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.

Year 4 CURRICULUM MAP 2023-24

Subject	Autumn term		Spring term		Summer term		
Science	Living things and their habitats	Electricity	Animals including humans	Sound	States of Matter		
History	Romans	1	Anglo Saxons	1	Vikings		
Geography	Counties			Spain and Madrid (Small European Comparative Location Study		North America	
Computing	We are Software Deve (Maths Game Design)			We are Musicians (Producing Digital Music)		We are Co-authors (Producing a Wiki)	
Art	Painting: Les Fauves		Drawing: Buildings and Architecture		Sculpture: Viking Figu	ıreheads	
Design & Technology	Textiles (Wallet or Pur	se with Fastening)	Pop-up Cafe		Levers and Linkages	Levers and Linkages	
Religious Education	How does the synagoo important to Jews?	How does the synagogue show what is important to Jews?		How do different Christians show their beliefs?		What happens when we die?	
·	How do those who bel with God?	ieve build a relationship	Why is the Qur'an special to Muslims?		- What happens when we die?		
Spanish	¿Qué tiempo hace? (What is the weather?) with transport to school.	¿Qué te gusta hacer? Likes and Dislikes	Sleeping Beauty / Raul viaja en el tiempo	Healthy Lifestyle - Sports	El Carnaval de los Animals - Animals and descriptions	Cuando llueve llevo un paraguas – development of weather terms (context: Fables)	
P.E.	Swimming 4C	Swimming 4C	Swimming 4C Swimming 4M		Swimming 4M Gymnastics 4C		
	Gymnastics 4M	Gymnastics 4M	Dance and Games		Outdoor & Adventurous Activity and Athletics		
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me	
Music	Notation and the Orchestra: Understanding the layout of the orchestra and notation in music.	Composers Christmas Show	Glockenspiels 1: Learning to play a new instrument.	Glockenspiels 2: Developing my understanding of a new instrument.	Composition Learning to create music using a focus composer. (LSO project material)	BoomWackers Learning to play melodies as a group. Diatonic scale – doh, re, mi.	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.

Year 5 CURRICULUM MAP 2023-24

Subject	Autumn term	Autumn term		Spring term		Summer term	
Science	The Earth in Space Materials: Changing S	The Earth in Space Materials: Changing State		Living Things and Their Habitats		Forces	
History	Ancient Egypt	Ancient Egypt		Changing Power of Monarchs		Early Islamic Civilization	
Geography	Map Reading	Map Reading		Climate Zones and Tectonic Plates		Trade and Economics	
Computing	We Are Game Develo	pers	We are Cryptographer	rs	We are Web Develope	ers	
Art		-		Sketching		Painting (Impressionism, Technique, Colour and Light)	
Design & Technology		-		Bread Making		Bridge Making	
Religious Education	What did the Buddha t better life?	What did the Buddha teach about living a better life?		What are some of the beliefs and values of Sikhism?		How are women valued and treated in religion and beyond?	
	What happened to Isla	What happened to Islam in the Middle Ages? What can we lea		m the past?	-		
Spanish	The Hungry Caterpillar: Healthy eating, likes & dislikes.	I am the Music Man: Types of Music & Preferences.	Mi Ciudad (My Town): Places and Directions	Las Pescadoras Valencianas: The art of Sorolla and Spanish Poetry	Las Estaciones (Seasons)	Los Planetas - The Planets	
P.E.	Games	Dance	Gymnastics	Gymnastics	Outdoor and Adventurous Activity	Athletics	
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me	
Music	Elements and notation: Learning about the building blocks of music, rhythm and notation.	Christmas Show	Samba: Learning to play in a anew style as a group.	Composition: Learning how to compose using Holst's' 'Planet Suite'	Play that song: Learning how to play the notes on a keyboard using iPad.	Glockenspiels – Classroom Jazz: Learning to play in a new genre.	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.

Year 6 CURRICULUM MAP 2023-24

Subject	Autumn term		Spring term		Summer term	
Science	Living things and their habitats	Animals including Humans: Circulatory System	Light	Electricity (Circuits)	Evolution and Inheritance	
History	Ancient Greece			-	Discrimination	
Geography	-		Rivers		India (Case Study)	
Computing	We are APP Planners Managers!)	(and Project	We are Market Resear	rchers	Making an app (at Can Marketing	nden CLC) and
Art	Sketching and Sculpture: Moving Body Figures		David Hockney – A Bigger Picture		Mickalene Thomas (Portraiture)	
Design & Technology	Constructing and Modelling a Figure		-		Mechanisms: Moving Vehicle Incorporating pulleys and motors	
Religious Education	What do Jews believe are their responsibilities to God?		How did the world begin?		Alevism	
	How does being in a co Buddhists to follow the		What can we learn from	m Christian values?		
Spanish	Geographical Features (including weather)	Raul en Sutton House (Local History Context)	En el Café	Un periódico (Newspaper)	Hispanic Week & Spanish Fair	
P.E.	Athletics Residential: Outdoor & Adventurous Activity Archery (Control and Movement)	Dance	Batting & Fielding Games HIIT	Batting & Fielding Games HIIT	Batting & Fielding Games HIIT	Gymnastics
PSHCE	Being me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me
Music	Rhythm, notation and an introduction to Minimalism:	Christmas Show	Composition: Learning how to create music using 'Garage Band'.	Play that song: Learning keyboard skills using the iPad.	Garage band and Talent Show	

^{*}Please note: Our curriculum is responsive to children's needs and there flexibility in the weeks that some topics are taught. This allows for consolidation and also allows for whole school projects and celebrations.