

Class 3 Curriculum Map 2022-23 Year 3 & 4



	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	Норе
	Democracy		The Rule of Law		Individual Liberty		Mutual Respect		Tolerance		Recap & Revisit	
CONVENTION ON THE RIGHTS OF THE CHILD	Family Health		Protection From Harm	Privacy	Identity	Freedom of Thought	The Arts	Government Responsibility	Non- discrimination	Reparation	Education	Access to Information
	Being Me in My World		Celebrating difference		Dreams and Goals		Healthy Me		<u>Relationships</u>		Chang	ing Me
PSHE:	Being part of a class team Being a school citizen Rights, responsibilities and democracy (school council) Rewards and consequences Group decision-making Having a voice What motivates behaviour		Problem-so	appearance elf and ling ding bullying slving how special	Hopes and dreams Overcoming disappointment Creating new, realistic dreams Achieving goals Working in a group Celebrating contributions Resilience Positive attitudes		Healthier fr Group dyna Smoking Alcohol Assertivene Peer pressu Celebrating strength	amics ess ire	Jealousy Love and loss Memories of loved ones Getting on and Falling Out Girlfriends and boyfriends Showing appreciation to people and animals		Being unique Having a baby Girls and puberty Confidence in change Accepting change Preparing for transition Environmental change	
RE:	Theme: Diwali Key Question: Would celebrating Diwali at home and in the community bring a feeling of belonging to a Hindu child? Religion: Hinduism		Theme: Chr Concept: In Key Questic Christmas I meaning? F Christianity	carnation on: Has ost its true Religion:	Theme: Jesus Concept: Inca Question: Cou heal people? I miracles or is other explana Religion: Chris	rnation Key ald Jesus Were these there some tion?	Theme: East Forgiveness Salvation Ko Question: V 'good' abou Friday? Reli Christianity	s Concept: ey What is ut Good gion:	Theme: Hir Key Questic can Brahma everywhere everything: Hinduism	on: How an be e and in	Theme: Pily the River G Question: V visiting the Ganges fee a non-Hind Hinduism	langes Key Would River
Events:	Macmillan Coffee Morning (25 th September) Black History Month (October)		(11 th N Anti-Bull ⁱ (16 th -21 st Childrer	ance Sunday ovember) ying Week November) n In Need ovember)	(9 th Fe Children Health	ernet Day bruary) 's Mental n Week ry 2023)	(4 th World I (Mard Comic Re 2 British	Book Day March) Maths Day ch 2023) elief (March 021) n Science March 2023)	Walk to So	chool Week		: Day (July 023)
Cultural Capital: (Development of self: Personally Socially Physically Spiritually Morally Culturally) to enable social mobility)	Transition Programme Black History Week Global Learning Theme (Democr Election of School Parliament Remembrance Day artwork Anti-Bullying Week Children in Need Online Safety in computing		nt ''	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:	Roman Empire NC-the Roman Empire and its impact on Britain			Early Islamic Civilization- The Golden Age of Islam		Local History Study Telford through the Ages NC-a local history study						
History Concepts	Q	1	Invasior	1	Q	M	onarchy	/	Q	Se	ettleme	nt

Geography	Raint	orests	R	ivers	Global Knowledge – The Environment		
English:	Section of a narrative (Baseline- Year 2/3 Revision Unit) Newspaper Article Instructions	Diary Entry Fable	Non- Chronological Report Narrative (mystery)	Setting Description Narrative (adventure/ fantasy)	Explanation Narrative (myth/saga)	Balanced Discussion Narrative- Adventure/ fantasy)	
Whole-Class Reading Book	ESCAPE FROM POMPEII	ROMAN DIARY JORNAL OF ILIONA YOUNG SLAVE RICHARD PLATT ELUTIATION DAYID PARKINS	Ted Hughes the Iron	Varjak Paw SF Said Windowski Agent and Transported Agent and Committee Agent A	Chief Buton Enchanted Wood	michael morpulgo Para Para Butterfly Lion	
		e Value perations		and Decimals	Fractions and Decimals		
Maths:	Meas	urement		perations urement	Four Operations Measurement		
	Geo	ometry			Statistics		
	Plants	Rocks	Sound	Forces & magnets	Classification	Digestion	
	Function of organs	Fossil formation	Making sounds	Friction	Living things and	Digestive system	
	Varying requirements	Soil	Transmission of	Contact and non-	habitats	Teeth	
Science	Water transport		sound	contact	Classification	Food chains	
	Flowers and seed		Changing pitch	tch Magnetic materials	Changing		
	formation		Dissipation	Attraction and repulsion	environments		
Science Experiments investigation	Plants take in water by using dyed water in white carnations	Testing rock types Permeability Scratch test Acid reaction	Muffling sound through material use	Investigation of the strength of magnets – are the biggest magnets always the strongest? Fair test development	Using and making keys to identify a plant or animal	Create a model of the digestive system	
Science links with maths	Volume	Graphing Weight Volume	Units Decibel Table creation	Weight Distance Table creation	Branching databases	Volume Area – breaking down food	

Computing	The Internet Online Safety	Stop-frame Animation Online Safety	Repetition in shapes	Branching databases Online Safety	Photo editing Online Safety	Selection in quizzes
-----------	----------------------------	--	----------------------	---	-----------------------------	----------------------

Art & Design	Sculp Link with		Paiı	nting	Drawing		
Design & Technology	Wheels Link with Ro			systems – Year nd linkages	Food A healthy and varied diet		
Music	Reading & Con To learn to read pitch notate and improve o other pieces of music f and the great	and rhythm to create, wn compositions and from around the world	Tech Expr	ig Sing nnique ression uracy	Music Through Time Knowledge & Understanding Musical Elements Musical Contexts Musical Language		
PE	Hockey	Dance	Gymnastics	Cricket	Maypole	Athletics	
French		a country and other ries. Increasing the lawareness. It also ow to ask and answer omment tu t-appelles?	In this unit the child Tell somebody in Fren people involved in th Em Say the days of the w how these are related godd Tell somebody in F famous Roman Learn what life was li child in Ro	mans ren will learn how to: ch the key facts and key e history of the Roman pire. eek in French and learn to the Roman gods and esses. rench what the most inventions were. ke for a rich and a poor man times. n to the concept of the rm in French.	Fruit (early language) Learn 10 French fruit nouns in their singular form (using the indefinite articles "une" and "un") as well as in the plural form using "les". They will then learn the language "J'aime" (I like) and "Je n'aime pas" (I do not like) which they can put together with their fruit language to create basic French sentences expressing their opinions.		