



Long term planning 2023 - 2024

Class: 3 Year 4/ 5

Teacher: Mrs Verrall

Year group:	Autumn 1 SELF (believe)	Autumn 2 SOCIETY (belong)	Spring 1 SELF (believe)	Spring 2 STEWARDSHIP (become)	Summer 1 SOCIETY (belong)	Summer 2 STEWARDSHIP (become)
Key Questions	What are names of some of the world's most significant mountain ranges? In what ways do communities respond to earthquakes? What different types of settlement are there?	What are the names given to different periods of history? What do BC and AD mean? How can archaeological evidence help us understand the past?	What is a societal hierarchy? Why do empires collapse? What are settlers and what is a settlement? How do invaders and settlers affect existing culture?	Where are the significant rivers in the world? What is the Water Cycle? What is a biome or vegetation belt? Where is the equator?	What is migration? How can images from the past help us understand? What is paganism? How did Christianity start in England?	What is a climate zone? What are lines of latitude and longitude? Are all biomes the same? How does climate influence food growth?
CHARACTER VIRTUES	Reflection Gratitude	Motivation Creativity	Patience Critical Thinking	Justice Helpfulness Aspiration and Leadership	Service/Volunteering Confidence Caring	Courtesy Honesty Reflection
UN GOALS	5,10	11, 16, 17	3	9, 13, 14, 15	4,8,11,16	1,2,6, 7 & 12
ENGLISH Including key texts.	English Year 4/5 Autumn Poems by the Same Poet A.F. Harrold English Year 4/5 Autumn Adventure Stories Varjak Paw	Poetry Humorous Poems Non-Fiction: Recounts Saving Sorya	Poetry Fiction (Hamilton Construction underway)	Poetry Non-Fiction (Hamilton Construction underway)	Poetry Fiction (Hamilton Construction underway)	Poetry Non- Fiction (Hamilton Construction underway)
MATHS coverage	Year 4 Place Value (4 weeks) Addition and Subtraction (3 weeks) Year 5	Multiplication and Division (3 weeks) Length, Perimeter and Area (2 weeks)	Multiplication and Division (3 weeks) Decimals (4 weeks) Multiplication and	Fractions (5 weeks) Fractions (5 weeks)	Decimals (2weeks) Measurement (1 week) Statistics (2 weeks) Money (2weeks) Measurement (1 week)	Properties of Shape (3 weeks) Position and Direction (1 week) Consolidation (2 weeks)

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	Place Value (4 weeks) Subtraction (3 weeks)	Multiplication and Division (3 weeks) Length, Perimeter and Area (2 weeks)	Division (3 weeks) Percentages (4 weeks)		Statistics (2 weeks)	Properties of Shape (3 weeks) Position and Direction (1 week) Converting Units and Volume (2 weeks)
SCIENCE Hamilton 3/4 Cycle A	Forces & Magnets	Animals inc. Humans	Living Things & Their Habitats	Plants	States of Matter	Sound
HISTORY (3/4)		British history 1: Would you prefer to live in the Stone Age, Iron Age or Bronze Age?	British history 2: Why did the Romans settle in Britain?		British history 3: How hard was it to invade and settle in Britain?	
GEOGRAPHY (3/4)	Why do people live near volcanoes?			4. Why are rainforests important to us?		Where does our food come from?
DT		5. Cooking and nutrition: What could be healthier? Researching and modifying a traditional bolognese sauce recipe to make it healthier. Children cook their healthier versions, making appropriate packaging and learn about farming cattle.		5. Mechanical systems: Making a pop-up book Creating a four-page pop-up storybook design incorporating a range of mechanisms and decorative features, including: structures, levers, sliders, layers and spacers.		Consolidation
ART	4. Drawing: Power prints Using everyday electrical items as a		5. Drawing: I need space Developing ideas more independently, pupils		5. Painting and mixed media: Portraits Investigating self-portraits by a range of	

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	starting point, pupils develop an awareness of composition in drawing and combine media for effect when developing a drawing into a print.		consider the purpose of drawings as they investigate how imagery was used in the 'Space race' that began in the 1950s. They combine collage and printmaking to create a piece in their own style.		artists, children use photographs of themselves as a starting point for developing their own unique self-portraits in mixed-media.	
COMPUTING	4. Website Design	4. Further Coding with scratch	4. Computational thinking	5. Microbit	5. Mars Rover 1	Mars Rover 2
MUSIC	Year 4: Rock and Roll	Year 4: Haiku, music and performance (Theme: Hanami festival)	Year 4: Changes in pitch, tempo and dynamics (Theme: Rivers)	Year 4: Samba and carnival sounds and instruments (Theme: South America)	Year 5: Composition to represent the festival of colour (Theme: Holi festival)	Year 5: South and West Africa
MFL: French	Kapow Cycle A. Y3/4 French greetings with puppets (4 weeks)	Kapow Cycle A. Y3/4 French Adjectives of colour, size and shape (5 lessons)	Kapow Cycle A. Y 3/ 4 Playground games- numbers and age (5 lessons)	Kapow Cycle A Y3/4 In a French classroom (5 lessons)	Kapow Cycle A Y 3/4 Bon appetit (5 lessons)	Kapow Cycle A Y3/4 Shopping for French food (5 lessons)
PSHE	Relationships	Valuing Differences	Keeping Safe	Rights and Respect	Being My Best	Growing and Changing
RE	(Y3/4) 2a.1 What do Christians learn from the Creation story?	What does it mean to be a Muslim in Britain today?	2b.1: GOD: What does it mean if God is Holy and Loving? 2b.1: GOD: What does it mean if God is Holy and Loving?	Why is the Torah so important to Jewish people?	2b.5 GOSPEL: What would Jesus do?	Why do some people believe in God and some people not? OR What matters most to Humanists and Christians?
PE	Premier Sport – LTP to	Premier Sport – LTP to	Premier Sport – LTP to	Premier Sport – LTP	Premier Sport – LTP to	Premier Sport – LTP to



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	follow	follow	follow	to follow	follow	follow
ENRICHMENT	Harvest Bonfire Night Remembrance Children in Need Nativity Performance Author Visit Uffculme PE Outreach Olympic Athlete visit		Safer Internet Day Valentine's Day Shrove Tuesday and Ash Wednesday/Lent World Book Day Mothering Sunday Science Week Whole-school trip (funded by PTFA) Uffculme PE Outreach		Sports Day Father's Day World Music Day Uffculme PE Outreach Residential Cobbaton	
INSPIRING CHANGE- MAKER LINK	Inspiring Speaker Inspiring Researcher Inspiring Skill Builder Inspiring Fundraiser		Inspiring Volunteer Inspiring Skill Builder Inspiring Adventurer Inspiring Young Leader		Inspiring Adventurer Inspiring Speaker Inspiring Volunteer Inspiring Skill Builder	