

Subject	Year A			Year B		
	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B
English	Fiction- Stories by the same author: Michael Foreman — I'll take you to Mrs Cole. Dinosaurs and all that rubbish Non-Fiction- Non chronological report: sports - instructions and explanations. Poetry- Poetic language: animals and weather — school poems.	Fiction- Myths and legends of the sea: Can you catch a mermaid? Jane Ray Fairytales and playscripts – The princess and the pea Hans Christian Andersen Non-Fiction-Recounts: Little mouse/big book of fears. Poetry- Fairytale poems traditional rhymes	Fiction- The butterfly Lion: Michael Morpurgo – Mr Stink: David Walliams. Non-Fiction- Persuasive writing: Animals in captivity – Zoo Anthony Browne – Rainbow Bear: Michael Morpurgo Poetry- Performance poetry: learning poems by heart.	Fiction- Iron Man: Ted Hughes — Charlie changes into a chicken: Sam Copeland Non-Fiction- Journalistic writing - Newspaper reports Saving our planet. Poetry- Paint me a Poem: Grace Nichols — Christmas story poems.	Fiction- How to train your dragon: Cressida Cowell - Stories that raise issues Rainforest: The eye of the wolf - Daniel Pennac Non-Fiction- Persuasive writing – Save the rainforest: National Geographic - The wolves Poetry-	Fiction- Stories from other cultures -African tales, a barefoot collection: Griffin Mhlophe – The fastest boy in the world: Laird Bailey. Non-Fiction- Narratives of liberation – Henry's freedom box: Ellen Levine – Biographies – Rosa Parks. Poetry- Poems on a theme –



						Nature poems – On the train
Maths	Number-Place Value. Number- addition and subtraction. Number- Multiplication and Division.	Maths- Number- Multiplication and Division. Measurement- Length, Perimeter and Area Number-Fractions. Y3-Measurement- Mass and Capacity. Y4- Decimals.	Maths- Number- Decimals (including money.) Measurement- Time. Statistics. Geometry- Properties of shape (including Y4 Position and Direction.	Number-Place Value. Number- addition and subtraction. Number- Multiplication and Division.	Maths- Number- Multiplication and Division. Measurement- Length, Perimeter and Area Number- Fractions. Y3- Measurement- Mass and Capacity. Y4- Decimals.	Maths- Number- Decimals (including money.) Measurement- Time. Statistics. Geometry- Properties of shape (including Y4 Position and Direction.
Science	Science- Animals including humans- science focus on food, nutrition, and skeleton	Science- What's the Attraction? - science focus on forces and magnets	Science- This Planet Rocks- science focus on rocks	Science- Materials- science focus on states of matter	Science- Lights, Camera, Action- science focus on light and sound	Science- Learning on your doorstep- science focus on plants, living things and their habitat
RE	HINDUISM: What do Hindus believe God is like?	HINDUISM: What does it mean to be a Hindu in Britain today?	KINGDOM OF GOD: When Jesus left what was the impact of Pentecost?	CREATION/ FALL: What do Christians learn from the creation story?	PEOPLE OF GOD: What is it like to follow God?	GOSPEL: What kind of world did Jesus want? THEMATIC: How and why do



	INCARNATION/GOD: What is the Trinity? Christmas	SALVATION: Why do Christians call the day Jesus died 'Good Friday'? Easter	CK4RE: How and why do people in Cornwall mark significant events in Community life?	JUDAISM: How do festivals and family life show what matters to Jewish people?	ISLAM: How do festivals and worship show what matters to a Muslim?	religious and nonreligious people try to make the world a better place? (links to Cornwall)
PSHE	 World of Work Spending and Saving Money Road Safety Individual and Collective Strength 	 Money Choices Volunteering and Citizenship Safety Enjoying the Online World Keeping Personal Information Safe and Private Online 	 Understanding That Not Everyone Is Who They Say They Are Online Managing Feelings The Environment 	 What Makes A Good Friend? Respecting Others Resolving Conflict and Managing Negative Pressure Everyday Safety and Basic First Aid Road Safety 	 The Internet and Everyday Life Everyday Feelings Physical Activity Drugs 	 Strategies to support positive mental wellbeing Sun Safety Expressing Feelings
History	Stone Age to Iron Age	The Roman Empire and its impact on Britain	Local Study- Changes in mining and fishing industry in Cornwall.	Anglo-Saxons and Vikings	Ancient Civilisations- focus on Ancient Egyptians	Local study- The Railways (link to Victorians) including short study of Trevithick.
Geography	All Around the World	Extreme Earth	Somewhere to Settle	Water	The UK	Rainforests



MFL- French	All About Me and This is France	Getting to Know You	Food Glorious Food	Family and Friends and All around Town	Our School	Gone Shopping
Art and Design	Bodies	European Art	Insects	Autumn	Art linked to Egyptian	Fruit and Vegetables
Design and Technology	Let's go fly a Kite	Mechanical Posters	Juggling Balls	The Great Bread Bake Off.	Battery operated Lights	Edible Garden
Computing	Book Creator and The Internet	Branching Databases and Repetition in Games	Connecting computers and Data logging	Animation and Photo editing	Sequence in Music and Repetition in Shapes	Events and Actions and Audio editing
Music	Let your spirit fly	Stop	Bringing us together	Glokenspiel 2	The dragon song	Reflect, Rewind and Reply
	Glokenspiel 1	Three little birds	Reflect, Rewind and Reply	Mama Mia	Lean on me	Blackbird
PE	Invasion Games- small-sided games of netball/rugby- attacking and defending skills.	Invasion Games- small-sided games of hockey/dodgeball-	Striking and Fielding-kwik cricket/softball. Athletics.	Invasion Games- small-sided games of footabll/basketball-	Invasion Games-small- sided games of handball- attacking and	Net games- tennis/ outdoor pursuits- orienteering,



Gym-body shape. Dance- Carnival of animals	attacking and defending skills. Gym-Movement. Dance- Cornish Dancing	Dance- Traditional tale	attacking and defending skills. Gym-body shape. Dance- Water	defending skills. Gym- Movement. Dance- Traditional Dancing	team building activities. Athletics. Dance- Extreme Earth
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