

Curriculum Planner

Term: Autumn 2 Year: 6

'We create a nurturing environment which both inspires and challenges our whole school family, equipping our children to have high aspirations to: 'Dream big, love God and live well.'

Church school value of the term:	British value of the term:
Generosity	Individual liberty

WOW Day: Shackleton's adventure – freeze blocks of ice which include related items to exploration.

Dream big Vocabulary and language enrichment Spoken English language Reading for enjoyment Our local community Global learning	Love God Church School Values Christian Distinctiveness Social, Moral, Spiritual, Cultural Caring for our environment	Live well Healthy lifestyles Emotional wellbeing Staying safe Healthy Relationships
 Vocabulary focus linked to: geographical vocabulary, light and electricity and what difference does the resurrection make to Christians? Using the school library and promoting a love of reading (Continue to focus on reading a range of genres and reading for pleasure.) Texts and visual literacy stimuli linked to Christmas – The bear and the hare, The 	 Generosity – collective worship focus Class collective worship book Class reflection area – what is generosity and how can we show it/encourage it within our community? Continue to develop our ECO area throughout the term with a focus on recycling and reusing 	 Online safety Classroom rules and behavior Class charter linked to fairness and unfairness Mindfulness colouring club Bikeability Sports Leaders Playmakers Award

 adverts Reading workshop for parents Global learning: Fair or unfair? Promotion of Vocabulary Ninjas 	local environmental issues from First News and Picture News	
English Explanation texts linked to science (light) Narrative: Christmas theme – 'The bear and the hare'	Mathematics Number: Place Value Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Geometry: Properties of Shape	Science Electricity: associating brightness of bulb or volume of a buzzer with the number and voltage of cells used in a circuit. Compare and give reasons for variations in how components function Use recognized symbols when representing simple circuits in a diagram
Religious Education Salvation: Understanding Christianity What difference does the resurrection make for Christians?	Geography Locational Knowledge: Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern hemisphere, Tropics of Cancer and Capricorn, Arctic and Antarctic, the Prime/Greenwich Meridian and time zones	Physical Education Sports Leaders Playmakers Award Gymnastics
Design Technology Textiles: Combining different fabric shapes including computer aided design	Music Jazz and improvisation Listen and appraise Musical activities: improvisation, composition, perform and share	PSHE/RSE NSPCC- Keeping safe Whole school and class LGBT workshops

• P4C: Responding to images that focus on

Snowman, John Lewis and Sainsbury's

Computing	<u>SMSC</u>	<u>MFL</u>
Online safety		Language of the week greeting when doing
Spreadsheets		the register.
		<u>French:</u>
		Family members
		Quantifiers
		Adjectives
		Occupations
		Phrases to use when playing games
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Parental engagement:	Reading workshop for parents
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