Curriculum Map 2026-2027

	English	Maths	History/ Geography	Art	DT	RE	PSHE	French	Computing	PE	Music	Science
TERM 1 Belonging and Identity Community	Flotsam Harvest Poetry	Place Value Addition and Subtraction	What was life like in The Alps?	X	Design and Technology – Electrical Systems – Wobble Bots	What does it mean if God is loving and holy?	My healthy self: How can I support my mind and body as I grow?	My family	Computing systems and networks - Systems and searching	'Evade, Invade, Capture'	Melody and Harmony in Music	Materials – Properties and changes
Trips/Fieldwork: Harvest Church & Hartsdown												
TERM 2 Equality and Equity Compassion	The Princess' blankets	Multiplication and division A Fractions A	Were the Vikings raiders, traders or something else?	Art and Design – Sculpture and 3D – Interactive installation	X	INCARNATION Was Jesus the Messiah? CORE LEARNING	Connecting with others: Why are healthy relationships important?	In the classroom	Term2: Creating media - Video production	'Lend, Move, Score'	Sing and Play in Different Styles	Materials – Mixtures and Separation
Trips/Fieldwork: Christmas at the church												
TERM 3 Democracy and Justice Courage	Shakleton's journey	Multiplication and division B Fractions B	How can we keep our oceans clean?	X	Mechanical Systems – Gears and Pulleys	PEOPLE OF GOD How can following God bring freedom and justice?	The online world: How am I influenced by what I see online?	In the cafe	Creating media – Introduction to vector graphics	'Block, Guard, Support'	Composing and Chords	Forces and Space – Earth and Space
Trips/Fieldwork: Hartsdown												
TERM 4 Empower and Excellence Compassion	Treason	Decimals percentages Statistics Decimals	What was life like in Tudor Britain?	Drawing – Depth Emotion and Movement	X	SALVATION What did Jesus do to save human beings?	Citizenship: How can we make a difference in our communities and beyond?	Weather	Data and information – Flat-file databases	'Fair, Share, Dare'	Enjoying Music Styles	Forces and Space – Unbalanced forces
Trips/Fieldwork: Easter service at the church												
TERM 5 Responsibility and Risk Courage	The Suffragette's fight for equality	Shape Position and direction Decimals	Where does our energy come from?	X	Structures – Bridges	Islam A	Growing up: How can I manage the changes to my body and emotions as I grow up?	The date	Programming A – Selection in physical computing	'Aim, Strike, Retrieve'	Freedom to Improvise	Living things – Life cycles and reproduction
Trips/Fieldwork: Mosque & Hartsdown												
TERM 6 Legacy and Celebration Community	The Adventures of Odysseus	Decimals finish Negative numbers Convert measure Volume	What is the legacy of the Ancient Greek Civilisation?	Painting and Mixed Media – Portraits	X	Islam B	Citizenship: How can we be in control of our money?	X	Programming B – Selection in quizzes	'Run, Jump, Throw'	Battle of the Bands	Animals – Human timeline – 3 lessons Making connections – Does the size of an asteroid affect the diameter of its crater? - 3 lessons
Trips/Fieldwork: Mosque & Safety workshop at Train Station – Margate												