CURRICULUM MAP YEAR: 5 CORE SUBJECTS 2023/24 Teacher: Antje Baylis

	English	Maths	Science	RE
Term 1	Beowulf (M. Murporgo) Saga of Bjorn Narrative -Historical Legend Poetry- Kenning Recount: Newspaper Report	Number: Place Value Number: Addition and Subtraction Multiplication and Division	Properties and Changes of Materials Material World 1. To group materials due to their properties 2. To investigate the strength of bags 3. To investigate thermal conductors and insulators 4. To identify materials that dissolve 5. To separate materials by sieving and filtering and evaporation 6. Assessment	GOD What does it mean if God is loving and holy? 1. What are the key qualities of God? 2. What is the difference between "holy" and "loving" 3. How do Christians share beliefs through music? 4. How do cathedrals play a key role in Christian's perceptions of God? 5. How is God represented through symbols and signs? 6. Why Christians expect their God to be both holy and loving? 7. Which rules and guidelines do Christians live by?
Term 2 Testing Week Christmas	Everest: The remarkable Story of Edmund Hillary and Tenzing Norgay (Alexandra Stewart) Non-Chronological report/Factfile Poetry -War Poetry Narrative: Suspense Story	Number: Multiplication and Division Measurement: Perimeter and Area	Properties and Changes of Materials (Optional Topic) Amazing Changes	INCARNATION Was Jesus the Messiah?
Term 3 Multicultural Week (Japan?) swimming	Cosmic The Planets Pandora Description Diary Entry Narrative - using dialogue to advance a text	Number: Multiplication and Division Number: Fractions	Earth and Space Out of this World	PEOPLE OF GOD How can following God bring freedom and justice?
Term 4 Science and art week Easter Testing Week	Coming to England Pop-Up Information Book Letter Drama: Easter Play	Number: Fractions Number: Decimals and Percentages	Living Things and their Habitats Circle of Life	SALVATION What did Jesus do to save human beings?

Term 5	How to be a Tudor in 20 easy steps (Scoular Anderson) Macbeth (Shakespear Stories) Instructions Balanced Argument (Debate) Charaacter description	Number: Decimals Geometry: Properties of Shape	Forces Let's Get Moving	JUDAISM What does it mean to be Jewish in Britain today?
Term 6	Floodlands Narrative - Dystopian Adventure Non chronological report	Geometry: Position and Direction Measurement: Converting Units Measurement: Volume	Animals, Including Humans Growing Up and Growing Old	ISLAM What does it mean to be a Muslim in Britain today? (Part 1)