

CURRICULUM COVERAGE YEARLY OVERVIEW 2017/18

Class: 5

Year group: 3/4

Autumn	Spring	Summer
RE units: Homes, Judaism, Promises and Visitors	RE units: Journeys, Listening & Sharing and Giving All	RE units: Energy, Islam, Choices and Special Places
Creative curriculum topic 1: Stone Age Focus subjects: History, Art and DT Creative curriculum topic 2: Cities Focus subjects: Geography and DT	Creative curriculum topic 1: Vikings Focus subjects: History, Art and DT Creative curriculum topic 2:	Creative curriculum topic 1: Mediterranean Focus subjects: Geography, Art and DT Creative curriculum topic 2: Urban Spaces Focus subjects: Geography, PHSE, Art and DT
Science: Animals including humans Forces & Magnets	Science: Rocks	Science: Plants Light
Computing: Computing: E-Safety. Digital Literacy. Data Handling	Computing: Digital Creativity. Computer Science	Computing: Information Technology. Digital Creativity. Computer Science project
PE: Health and Fitness. Invasion games.	PE: Net games. Striking and fielding games.	PE: Athletics
Music: WOP's recorder	Music: WOP's recorder	Music: WOP's recorder
MFL: Introductions, Word play	MFL: Action games. In the classroom	MFL: What are you wearing? Yesterday, today, tomorrow
English: Stories by the same author, instructions and explanations, poetry – creating images, stories from other cultures, information texts, poetry – humorous poetry Spelling scheme: Read, Write Inc:	Myths & legends, recounts, poetry – traditional poems, stories about imaginary worlds, non-chronological reports, poetry – performance poems	Adventure stories, persuasive writing, traditional poems, plays and dialogue, non-chronological reports, shape poems
Maths: Number, place value and money Mental addition and subtraction Mental written addition/subtraction Shape Mental multiplication and division Number, place value and money Mental addition and subtraction Written addition and subtraction Measure/data Mental multiplication and division Fractions	Number, place value and money Mental/written addition and subtraction Written addition and mental subtraction Measure/data Fractions Number, place value and money Mental/written addition and mental subtraction Written addition and mental subtraction Measures/shape Mental multiplication and division Mental/written multiplication and division	Number and place value Addition and subtraction Written addition and subtraction Measure Multiplication and division Number and fractions Mental/written multiplication and division Shape, data and measures Fractions and division Measures and data All four operations