School: Four Swannes Class: Year 6 2019-2020 Subject: Curriculum Map Teacher: Mr Moore/Mrs Emsley

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Reports	Poetry	Mixed genre writing	Mixed genre writing	Visual Literacy	Discussion
English	Arthur Spiderwick's Field Guide to the Fantastical World Around You by Tony DiTerlizzi and Holly Black	Core Texts: In Flanders Field by John McRae; Where the Poppies Now Grow by Hilary Robinson and Martin Impey Biography	A range of genre fiction Uncle Montague's Tales of Terror by Chris Priestley All Summer in a Day by Ray Bradbury The Messenger Bird by Ruth Eastham	Ruby Redfort Look Into My Eyes by Lauren Child Skellig by David Almond (alternatively Eren by Simon P Clark or The Song From Somewhere Else by A F Harrold)	The lion hunt by Peter Paul Rubens Tiger in a tropical storm / Surprised! by Henri Rousseau (suggested possibile written text – Eye of the Wolf – Daniel Pennac)	Non-fiction – 'In Search of Safety' https://www.unicef.org.uk https://www.unicef.org.uk/rights- respecting- schools/resources/teaching- resources/refugee-crisis-europe/ The Arrival by Shaun Tan (recommended reading before and throughout the unit) The Journey by Francesca Sanna 'Changes' (story attached as a resource) The Island by Armin Greder The Island at the End of Everything by Kiran Millwood Hargrave
Mathematics	Place Value Multiply and Divide by 10, 100 and 1,000 Choosing Effective Mental Calculation Strategies Problem Solving with Four Operations Application of Factors, Multiples and Primes Simplifying Fractions Comparing and Ordering Fractions	Fractions, Decimals and Percentages Calculating Percentages Formal Written Method of Multiplication Area Formal Written Method of Short Division Properties of Shape	Order of Operations and Algebra Formal Written Method for Long Division Exploring Relationships Between Perimeter and Area Recognise and Find Angles Reflection and Translation Multiplying Fractions Dividing Fractions	Ratio and Proportion Volume Measures Statistics – Interpret Line Graphs and Pie Charts Algebra and Sequences	Statistics – Calculate and Interpret Mean Average Application of Previous Years' Learning Application of Known Facts and Calculation Strategies Revision	Constructing Pie Charts Understand how Different Statistical Representations can Lead the Reader Choose and Construct Appropriate Statistical Representations According to Information Further Algebra Financial Maths and Enterprise Maths Preparation for KS3

	Adding and Subtracting Fractions Fraction and Decimal Equivalents		Fraction Problem Solving			
Science	Animals including humans	Lights	Chains and webs	Electricity	Balanced forces	Evolution and inheritance
ICT	Design a game	E-Safety	Spreadsheets	Models and simulations	Website design: creating and publishing	Digital media, stop motion and animation
Topic	Earth matters (mountains)	Earth matters (volcanoes)	Stone age & iron age (introduction to iron age)Stone age and iron age (ice age art From hunters to farmers)	Stone age to iron age (technology and tools and development of stone age and its importance)	Countries and cultures (Spain)	Earth matters (earthquakes, climate zones and biomes)
Art	Street Art			Landmarks Country		Movement
DT	Create a mountain	Create a volcano	Bird house builders	Programming: Moving models	Food: cooking a savoury dish	
RE	Symbols and actions Christianity Buddhism	Beliefs and Practices Christianity Buddhism	Who is Buddha?	Christianity Easter	Christianity	
PSHE	Think Positive	Respecting Rights	One World	Growing Up	Safety First	VIPs
PE	Team Building Games Swimming	Gymnastics/Aerobic fitness Swimming	Dance Tag rugby	Cricket Gymnastics	Balances Invasion games	Athletics
Spanish	Family members Introductions	Colours and numbers	Food and drinks Role-play ordering	Places in towns and cities: Banks, post office.	Continents Spanish speaking countries	Revision: noun, verb and adjective focus