2023 / 2024 - Curriculum Map

Year 3	Autumn		Spring		Summer	
Core Books	Zeraffa Giraffa - Dianne Hofmeyer, Jane Ra	Gorilla - Anthony Browne Mountains	The Street beneath my feet	Harry Miller's Run- David Almond	Moon man - Tomi Urgere Iron man - Ted Hughes	The Miraculous Journey of Edward Tulane - Kate DiCamillo Belonging
History	Ancient Egypt Change/continuity analysis. How much did Ancient Egypt change over time?	Cradles of Civilisation Similarity and difference: How similar and how different were Ancient Egypt and Ancient Sumer?	Indus Valley Civilisation Similarity and difference: How do we know about the Indus Valley civilisation?	Persia and Greece Similarity and difference: (Depth: Aristotle) What did Greek City States have in common?	Ancient Greece Why did the Greeks tell so many stories? What can sources from Ancient Greece tell us?	Alexander the Great Change/continuity analysis: What have we learned about why empires rise and fall?
Geography	Rivers UK overview What are the similarities and differences between the River Severn and the River Indus?	Mountains World overview How do mountains interact with what is around them?	Volcanoes Link to settlements on why people live near volcanoes. How do volcanoes affect a place?	Agriculture Locational knowledge (Depth: Wales) How are we connected to farmers?	Settlements and Cities Making connections How are settlements similar and different	Climate and Biomes World overview Climate and relationship with oceans (Europe and South America) How does the climate affect the way people live?
RE	What Is Important To Me?		What can we learn from the life and teaching of Jesus?		Why do religious books and teachings matter?	
Art	Drawing - Egyptian shapes, textures and pattern	Painting Alberto Giacometti	Sculpture - Fossils	Painting Looking at Salvador Dali	Sculpture - Plan, create and evaluate a sculpture. They should replicate the work of an artist to gain understanding and improve technique and control.	
Science	Forces and magnets	Light	Rocks	Animals including humans	Plants	Working Scientifically
Computing	Computer Systems and Networks Input, process and Outputs	Computer Science - Programming A Sam Labs	Creating Media Desktop Publishing	Computer Science - Programming B Sam Labs	Creating Media Green Screen	Data and Information Branching Databases using (Science/Maths Link)
Music	Percussion instruments Play and perform in solo and ensemble Christmas performance		Explore music from past times	Play and Perform; In solo and ensemble contexts, using their voices and playing musical instruments		
PSHE	Being Me in my World "Who am I and how do I fit?"	Celebrating Difference Respect for similarity and difference. Anti-bullying and being unique	Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this	Healthy Me Being and keeping safe and healthy	Relationships Building positive, healthy relationships	Changing Me Coping positively with change

DT	Structures. Egyptian Pyramids.		Moving Monsters-hydraulics.		Cooking Sandwich snacks.	
Spanish	Greetings Numbers 0-12 Introducing yourself Classroom Instructions Asking age Sport	Saying where you live Numbers 13-21 Days of the week Months of the Year Colours	My family Human body Phonics , a-e-i-o-u, ch, ñ, j, h, Ilqu Today's Date (Expressing opinions, preferences/description) Weather/Seasons	Animals (description) Numbers to 40 Celebrations (Easter) Classroom Objects Countries and nationalities Clothes	Telling the time Times of day Numbers 40-100 My birthday	Nationalities/countries Directions Our local area Geography of Spain - (basic grammar/gender)