

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Big Question	What makes the earth angry?	What do humans need to be healthy and strong?	Who first lived in Britain?	Why did we settle here?	How can we be more sustainable?	What was it like it to be Egyptian?
Main topic driver subject:	Geography 'The angry earth' -volcanoes - earthquakes Washington mountain ranges	Science – skeleton muscles nutrition D&T – cooking: making healthy sandwiches	History – Early settlers: Stone Age	History – Early settlers: Bronze Age, Iron Age.	Science – Plants and Life Cycles	History- Egyptians
Wider curriculum	Science – Rocks and soils Art- colours, mixing and effects – a volcanic landscape Computing- presentation - digital comic PE- hands, feet, equipment Music- Voices foundation PHSE Me and my relationships RE- How do Jews remember God's covenant with Abraham and Moses? Spanish - Numbers 0-10, Accents in greetings, Spanish song and actions	Art- drawing – range of tones/textures (human form, muscles, organs) Science MINI TOPIC – Plants and Life Cycles (plant salad veggies) PE- strike, react, rally Computing- Presentation digital comic Music- Voices Foundation RE- What is spirituality and how do people experience this? Spanish- Classroom instructions/nativity play PSHE- Valuing differenced	Art - sculptures 3D forms (make artefacts) Geography – How diverse is the UK? Science- movement, forces and magnets PE – agility, balance, coordination Computing – video creation voice over film RE- What do Christians believe about a good life? Spanish- Ask for and give name, ask for and state name, revision of numbers 0-10, PSHE – Keeping safe Music- Voices Foundation	Geography – Where and why do we settle? PE- run, jump, throw Computing- Computer networks -Network explorer RE- What makes Easter important for Christians (Palm Sunday, Christianity) Spanish- Colours and Easter PSHE- Right and respect Music- Voices Foundation	D&T- 3D packaging (recycling) Computing- Programming – Animations Scratch Jr PSHE- Being my Best RE- What do the creation stories tell us? Spanish- Names of fruit Food items PE- duel, win, lose Music- Voices Foundation	Art - printing (patterns, marks and textures, 2 colours, stencils) D&T- textiles Science- Light & Seeing PE- jump, shape, create Computing – Programming Animations in Scratch Jr RE- Who can inspire us? Spanish- Days of the week Months of the year RSE- Growing and Changing Music- Voices Foundation
Writing Curriculum	The Fox – setting and character description Little Red – alternative fairy tale Please Mrs Butler - Performance poetry	I will never, not ever eat a tomato - Persuasive leaflet Ice Palace – fantasy story Egg Drop/The Greatest Show on Earth/The Adventures of the Dish and the Spoon/The Last Wolf (Mini Grey) –author study/letter to an author	Ocean meets Sky – diary How to Wash a Woolly Mammoth – instructions The First Drawing – thank you letter/recount post trip	Information Text – Rose in a Storm Adventure Story – Leonora Bolt Acrostic poetry – Stone Age Boy	Aesops fables – fable Beware of the Storybook Wolves – reportage Non-chron report – Leeds/Lane End Guide	Oscar and the moth-explanation text Character description – The Time Travelling Cat and the Egyptian Goddess The Ancient Egyptian Sleepover - kennings

Class story texts	The Fox Little Red Pattan's Pumpkin Escape from Pompeii Ice Palace	Ice Palace The adventures of Dish and Spoon The Last Wolf Grandad Mandela	The Stolen Spear If all the world were...Joseph Coelho	Leonora Bolt	The Ancient Egyptian Sleepover Greenling – Levi Pinfold King for a Day – Rukhsana Khan	The Ancient Egyptian Sleepover I am Jazz
Poetry 'Monday' Focus	Please Mrs Butler	A-Z of shape poems	Puffin Collection of Utterly Brilliant Poetry	Poems Aloud – Joseph Coelho	I am the seed that grew the tree – Poetry for every day of the Year	Kennings – Dad, Mum, Bluebottle
Maths	Place Value Addition and Subtraction Multiplication and Division Fluency: x10 x5 x2 multiplication and division		Multiplication and Division Length and Perimeter Fractions Mass and Capacity Fluency: x4 x8 x3 multiplication and division		Fractions Money Time Shape Statistics Fluency: Multiplication and division facts / Apply Place value knowledge to additive and multiplicative number facts.	