

Duratio n	7 weeks 7 weeks Autumn 1 Autumn 2		6wk 4 days	6 weeks	4 weeks 4 days	6 weeks and 4 days.	
Term			Spring 1	Spring 2	Summer 1	Summer 2	
Core text	When the Giant Stirred	The First Drawing	Danger at the Breaker	The Boy at the back of the Bus	Dominic grows Sweetcorn	Marcy an the Riddle of the Spinx	
	Journey Story	Portal Story	Warning tale	Wishing tale	Defeating the monster	Rags to riches tale	
	Explanation	Information text	Recount - news report/vlog	Persuasion	Instruction	Discussion	
Questio n	What is under our feet?	Could you survive Stone Age life?	What did people from my area do in the past?	Seeing the Uk through fresh eyes.	Can you grow a monster?	What is inside a pyramid?	
Fiction Toolkit	Characterisation	Dialogue	Description	Opening	Ending	Dilemma	
Driver/ Theme	Volcanoes and earthquakes	Stone age to Iron Age	Mining in Percy Main	Cities and counties in the UK	Growing plants	Egyptians	
Outcom e	Classroom Gallery	Stone age Living Museum	Pit disaster News Report	Refugee welcome box	Assembly - Plant sale raise money for charity	Local Storytelling - pyramid podcasts	
Science	LIGHT AND DARK Recognise that they need light in order to see things and that dark is the absence of light Notice that light is reflected from surfaces Recognise that light from the sun can be dangerous and that there are ways to protect eyes	BOCKS Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties Describe in simple terms how fossils are formed when things that have lived are trapped within rock	EORCES, MAGNETS AND ELECTRICITY Compare how things move on different surfaces Notice that some forces need contact between two objects, but magnetic forces can act at a distance Observe how magnets attract or repel each other and attract some materials and not Others	ANIMALS INCLUDING HUMANS Identify that animals and humans need the right types / amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat Identify that humans and some other animals have skeletons and muscles for support, protection and movement.	PLANTS Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant Investigate the way in which water is transported within plants Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.		

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RE	Recognise that shadows are formed when the light from a light source is blocked by a solid object Find patterns in the way that the size of shadows change Hindu	Recognise that soils are made from rocks and organic matter.	Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials Describe magnets as having two poles Predict whether two magnets will attract or repel each other, depending on which poles are facing. Christ	ianity	Hinduis	m
History		Combine overview and in depth studies: Changes in Britain from the Stone Age to the Iron Age This could include: a late Neolithic hunter-gatherers and early example, Skara Brae Bronze Age religion, technology and trav example, Stonehenge Bron Age hill forts: tribal kingdoms, farmi culture	A local history study (Down the pits – coal mining) This could be: a a depth study linked to one of the British areas of study a a study over time tracing how several aspects of national history are reflected in the locality (this can go beyond 1066) a study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality.			The achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer; The Indus Valley; <u>Ancient</u> Egypt: The Shang Dynasty of Ancient China1300.
Geography	Human and physical geography Describe and understand key aspects of: • volcanoes and earthquakes			Place knowledge Locational knowledge Name and locate counties and cities of the UK, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time	Geographical skills and fieldwork use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.	

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	 Use drawing as a tool to express an idea Use different shading techniques to give depth to a drawing Apply different shading techniques to create texture in a drawing Experiment with drawing techniques to support their observations Create a sense of distance and proportion in a drawing Use experimental drawing techniques to create atmosphere in a drawing 	 Collage Overlap materials Use collage as a tool to develop a piece in mixed media Use collage to create a mood boards of ideas Use collage to create a mood boards of ideas Use coiling, overlapping, tessellation, mosaic and montage 	 Printing Experiment with layered printing using 2 colours or more Understand how printing can be used to make numerous designs Transfer a drawing into a print Explore a variety of printing techniques Create an accurate print design Use printmaking as a tool with other media to develop a final outcome 	
F r c L	Understand and apply the principles of a healthy and varied diet Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	Textile Design – (use of variety of materials and techniques)	Understand and use mechanical systems in their products Apply their understanding of how to strengthen, stiffen and reinforce more complex structures	
Music	l've been to Harlem	Latin dance (Classroom percussion)	Fly with the stars (Classroom percussion)	

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Computing	Unit 3.1 Coding Number of Weeks – 6 Main Programs – 2Code	Unit 3.2 Online Safety Weeks – 3 Programs – 2Connect (Mind Map) 2Blog (Blogging) Writing Templates Display	Unit 3.3 Spreadsheets Weeks – 3 Programs – 2Calculate	Unit 3.4 Touch-Typing Weeks – 4 Programs – 2Type	Unit 3.5 Email (including email safety) Weeks – 6 Programs – 2Email	Unit 3.6 Branching Databases Weeks – 4 Programs – 2Question Unit 3.7 Simulations Weeks – 3 Programs – 2Simulate, Writing Templates	Unit 3.8 Graphing Weeks – 3 Programs – 2Graph Writing Templates 2Blog (Blogging)
Life Skills	Health and Wellbeing Aiming High	boards <u>Health and Wellbeing</u> <u>It's My Body</u>		<u>Relationships</u> <u>Be Yourself</u> COMMUNICATE AND REGULATE	Living in the Wider World Britain	Living in the Wider World Money Matters	<u>Relationships</u> <u>Team</u>
PE	<u>Rugby</u> Hockey	<u>Football</u> <u>Dance</u>		<u>Badminton</u> <u>Yoga</u>	<u>Football</u> Dodgeball	<u>Golf</u> OAA	<u>Athletics</u> <u>Cricket</u>
MFL	Getting to know you	All about me		Food Glorious Food	Family and Friends	Our School	Time