

For further information about our curriculum units, including how you can help at home, please attend our termly workshop.

Y3 Curriculum Map			
	Autumn	Spring	Summer
Art	Sketch and Shade Stone Age cave painting	Sculpture Create clay pottery, linked to our learning in history	Drawing Consider light and shadow to create stained glass windows
Computing	Computer Systems and Networks Connecting Computers Creating Media Animation	Programming Sequencing Sounds Data and Information Branching Databases	Creating Media Desktop Publishing Programming Events and Actions in Programming
DT	Mechanical Leaflet Linked to our learning about physical geography (mountains)	Food Technology Make a healthy pizza	Design and Build Make a magnetic maze using what we now know from our science this year
French	Language Angels I am learning French Animals	Language Angels Instruments I Am Able To...	Language Angels Fruits Ice-Creams
Geography	Tourism in the UK Name and locate counties and cities of the UK. Consider land-use and why tourists want to visit.	Europe Use the 8-points of a compass to explore the Northern hemisphere. Compare human and physical features of UK and Europe.	Mountains Consider the features of a mountain, how mountains are formed and some of the major mountain ranges of the world.
History	Changes in Britain from Stone Age to Iron Age Stone Age to Iron Age 'Read' historical images to find out about the advancements in homes, technology and society.	A study of Greek life, their achievements and their influence on the Western World Ancient Greece Compare Ancient Greece to Modern Britain considering the education, beliefs and democracy of the Greek culture. Learn about the first Olympic games.	The Roman Empire and its impact on Britain The Romans Understand why the Romans invaded Britain, the growth of the Roman Empire and the lasting impact of this civilisation.

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Music	RnB Let Your Spirit Fly Instruments Glockenspiel stage 1	Reggae Three Little Birds Pop The Dragon Song	Disco Bring Us Together Classical Reflect, Rewind and Replay
PE	Swimming Swimming	Swimming Hockey	Tennis Basketball
PSHE	Me and My Relationships Valuing difference	Keeping Safe Rights and Respect	Being My Best Growing and Changing
RE	Sharing and Being Generous Caring for Others, Animals and the Environment Creating Unity and Harmony Participating and Willing to Lead	Being Fair and Just Being Accountable and Living with Integrity Remembering Roots Being Loyal and Steadfast	Being Open, Honest and Truthful Being Attentive to the Sacred as well as the Precious Being Curious and Confident Being Hopeful and Visionary
Science	Rocks and Fossils Explore properties of rocks and how fossils were made Forces – Friction & Magnets Explore push and pull forces	Plants Parts of a plant How do plants grow Pollination and Seed Dispersal	Light and Shadows How we see and how shadows are formed Animals, including Humans Functions of the skeleton