





Y3 Wider Curriculum Overview 2023 - 24

_	Aut	Jmn	Spi	Spring		Summer		
Humanities Cornerstones	3 1 77		Rocks, Rumbles and This project teaches child characteristics of Earth's	d Relics (Geography) ren about the features and layers, including a detailed ctonic and seismic activity.	Emperors and Empires (History) This project teaches children about the history and structure of ancient Rome and the Roman Empire, including a detailed exploration of the Romanisation of Britain.			
Science Cornerstones	Human and Animal Nutrition This project teaches children about the importance of nutrition for humans and other animals	Human and Animal Skeletons This project teaches children about the role of a skeleton and muscles and identify animals with different types of skeleton.	Plant Nutrition and Reproduction This project teaches children about the requirements of plants for growth and survival. They describe the parts of flowering plants and relate structure to function, including the roots and stem for transporting water, leaves for making food and the flower for reproduction.		Forces and Magnets This project teaches children about contact and non-contact forces, including friction and magnetism. They investigate frictional and magnetic forces, and identify parts of a magnet and magnetic materials.	Light and Shadow This project teaches children about light and dark. They investigate the phenomena of reflections and shadows, looking for patterns in collected data. The risks associated with the Sun are also explored.		
Art and design Cornerstones	People and Places This project teaches children about the genre of figure drawing. They		Beautiful Botanicals This project teaches children about the genre of botanical art. They	Mosaic Masters This project teaches children about the history of mosaics, before				













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	study the figure draw and urban landscape the artist LS Lowry a create artwork in his s to show scenes.	s of and		two-colour prints and beautiful and detailed botanical paintings of		focusing on the colours, patterns and themes found in Roman mosaic. The children learn techniques to help them design and make a					
						mos	saic border tile.				
DT Cornerstones		Making it move This project teaches children about cam mechanisms. They experiment with different shaped cams before designing, making and evaluating a child's automaton toy					Greenhouse This project teaches children about the purpose, structure and design features of greenhouses, and compares the work of two significant greenhouse designers. They learn techniques to strengthen structures and use tools safely. They use their learning to design and construct a mini greenhouse.				
Computing Purple Mash	what makes a safe password flo and about the meaning of age restriction	Coding hildren learn what a bwchart is and now they are used in computer rogramming.	Spreadsheets Children will collect data and produce a variety of graphs.	Touch typing Children will learn to sit correctly at a keyboard and start practising typing with their left and right hands.	Em Childro open respon email, ir how to a docume how to	en will and d to an ncluding attach a ent and o email	Branching databases Children will create a branching database of their choice.	Simulations Children will explore, analyse and evaluate a simulation.	Grap Childre enter da a graph an inves and pres resul graphic	en will Children will learn the skills n, solve to design and tigation create an sent the engaging lts in presentation.	
PE Merton	Swimming Children learn to sw competently, confide and proficiently ove distance of at least metres	im Childr ently basic of r a and thr	Athletics (1) Ten develop good Trunning, jumping Towing techniques.	Swimmir Children learn t competently, con and proficiently distance of at long metres	o swim nfidently over a	explore gymn floor a	Gym (1) Iren continue to and improve their astic skills on the nd using a variety f apparatus.	Children learn t competently, co and proficiently	Children learn to swim competently, confidently and proficiently over a distance of at least 25 Children for developing game skills a direct the bal		Tennis dren focus on oping their net skills and how to he ball towards a arget area.
Music Charanga	Let your spirit fl This is a six-week Uni Work. All the learnin focused around one so Let Your Spirit Fly. T	it of This is g is Work tong: children	enspiel stage 1 a six-week Unit of hat introduces the n to learning about nguage of music	Three Little This is a six-weel Work. All the lea focused around o Three Little Bir	c Unit of arning is one song:	The dragon song This unit focuses on a song by Joanna Mangona and Pete Readman		This unit focuses on a rouge This U by Joanna Mangona and consolidat		ct, rewind and replay : Unit of Work dates the learning s occurred during	







ETHICAL LIVES







	material presents an integrated approach to music where games, the dimensions of music (pulse, rhythm, pitch etc), singing and playing instruments are all linked.	through playing the glockenspiel. The learning is focused around exploring and developing playing skills through the glockenspiel or if you have previous knowledge, the recorder.	material presents an integrated approach to music where games, elements of music (pulse, rhythm, pitch etc.), singing and playing instruments are all linked. As well as learning to sing, play, improvise and compose with this song, children will listen	This is a song about kindness, respect, friendship, acceptance and happiness.	This is a Disco song about friendship, peace, hope and unity.	the year. All the learning is focused around revisiting songs and musical activities, a context for the History of Music and the beginnings of the Language of Music.
MFL Mandarin Chinese Made Easy	Hello, how are you? Throughout this unit, children will get to know the basics of Mandarin Chinese. They will learn some useful everyday language including greetings and numbers. They will also be introduced to several new concepts that are key to developing a deep understanding of Mandarin Chinese such as: characters, strokes, radicals and pinyin.	Me and my family Throughout this unit, children will learn to introduce themselves and their families using Chinese. Children will explore dialogues featuring useful sentence structures. They will also explore the relevant methods of negation and questioning using these sentence structures.	Likes and dislikes This unit focuses on two key areas: Describing likes and dislikes and expressing possession using the possessive marker. Children will also explore relevant sentence structures that feature negation and questioning.	Descriptions and habitats During this unit, children will consolidate their use of previously taught target language They will learn descriptive language. Children will learn many new concrete nouns including the names of animals, body parts and types of food.	Home and school Throughout this unit, children will develop their listening and speaking skills while also adding to their Chinese vocabulary. Children will learn to discuss their home and school.	Consolidation and review Throughout this term, children will review all content taught, they will use their knowledge of Chinese to compose an All About Me report in Chinese.
RE Plan Bee	Signs and symbols Children explore the meaning of signs and symbols and find out how symbolic food can be used to remember important events.	Diwali Children learn about the events and meanings in the story of Rama and Sita and learn about the diya and why it is important in the Diwali story.	What do we know about Jesus? Children learn that representations of Jesus vary and to explore some of the reasons for this and find out what Jesus was like as a person from the Gospels.	Jewish celebrations Children recap facts about Judaism and Jewish beliefs and find out about the Jewish festival of Passover and festival of Sukkot.	What is the Bible? Children identify and describe ways in which the Bible is important for Christians and find out how Christians use the Bible at home and at church.	Islamic rites of passage Children understand what Islam is and what the five pillars are, explore Muslim birth ceremonies and naming days and find out about the Islamic wedding ceremony.













PSHE Discovery	Healthy and happy relationships Being a good friend and respecting personal space. Strategies for resilience.	Similarities and differences Respecting and valuing differences. Shared values of communities.	Caring and responsibility Our responsibilities and ways we can care and show respect for others.	Families and committed relationships Different types of committed relationships and the basic characteristics of these.	Healthy bodies, healthy minds Maintaining physical and mental wellbeing, through healthy eating, sleep and keeping clean.	Coping with change Coping with feelings around the changes in our lives.
				characteristics of these.		





