









**EARLSMEAD PRIMARY SCHOOL
YEAR THREE CURRICULUM MAP**



	AUTUMN TERM		SPRING TERM		SUMMER TERM	
TOPIC	Beneath Our Feet 	Stone Age to Iron Age 	The wonders of Egypt 	The Nile- the river of life 	Green Fingers 	Poles Apart 
	Science	History	History	Geography	Science	Science
LEARNING CHALLENGE	What do rocks tell us about the way the earth was formed?	Who first lived in Britain?	How can we re-discover the wonders of ancient Egypt?		How did that blossom become an apple?	Do opposites attract?
LAUNCH DAY	The children will get the chance to look and touch some real life fossils.	The children will take part in stone age activities such as sitting around a campfire.	The children will be dressing up as Egyptians.	A box will be delivered with a secret code on to- the children need to decode the message to see what is inside.	The children will design and create a Topiary tree.	The children will use iron filings to create a picture.
POSSIBLE TRIPS/ ENRICHMENT	Rock Hunt	Freshwater Theatre Workshop	British Museum		Kew Gardens	
ENGLISH	Core text: Orion and the Dark <i>Narrative</i> <i>Diary entry</i> <i>Poetry</i>	Core text: Stone Age Boy <i>Narrative</i> <i>Non-chronological report</i>	Core text: Egyptian Cinderella <i>Narrative</i> <i>Explanation text</i> <i>Instructional text</i> <i>Comparative writing</i>	Core text: Secrets of a sun king <i>Narrative</i> <i>Recount- news report</i> <i>Diary writing</i>	Core text: The Flower <i>Narrative</i> <i>Non-chronological report</i> <i>Poetry</i> <i>Recount- firsthand experience</i>	Core text: The Iron Man <i>Poetry</i> <i>Recount- diary writing</i> <i>Newspaper report</i>

MATHS	-Number and place value -Addition and subtraction -Multiplication and division -Measurement Geometry -Problem solving/reasoning	-Number and place value -Addition and subtraction -Multiplication and division -Fractions -Measurement -Statistics -Problem solving/reasoning	-Number and place value -Addition and subtraction -Multiplication and division -Fractions -Geometry -Problem solving/reasoning	-Number and place value -Addition and subtraction -Multiplication and division -Fractions -Measurement -Geometry -Problem solving/reasoning	-Number and place value -Addition and subtraction -Multiplication and division -Fractions -Geometry -Statistics -Problem solving/reasoning	-Number and place value -Addition and subtraction -Multiplication and division -Fractions -Measurement -Geometry -Problem solving/reasoning
SCIENCE	Rocks	Light	Animals, including humans		Plants	Forces and Magnets
HISTORY/ GEOGRAPHY		Stone Age to Iron Age		Ancient Egypt		Early Civilisations
	The UK		Ancient Egypt		Location of world's countries	
ART/DT		Drawings	3D models			Collages
	Caves			Making Mummies	Healthy salad/wrap	
PSHE	Be Friendly, Be Wise	Anti-bullying	Daring to Be Different	Joining in and Joining Up	Healthy Living	PANTS/SRE
SMSC Curriculum embedded	Community What constitutes as a positive and healthy relationship?	The rule of law To understand why and how rules and laws protect themselves and others are made and enforced.	Democracy Children begin to develop strategies to resolve disputes and conflict. How to solve an argument with my friends?	Mutual Respect and Tolerance (combating discrimination) Look at religion in the home / school community.	Individual Liberty Making decisions- recognise when and how to ask for help, resist uncomfortable and potentially dangerous or unhealthy situations. Peer pressure and strategies to deal with it.	Mutual Respect and Tolerance How can we work as a team? Celebrating success and loss in competitive sports.
COMPUTING	Coding using algorithms	Spreadsheets	Touch Typing	Email (including email safety)	Branching Databases	Simulations
PE	Gymnastics/	Gymnastics/	Dance/swimming,	Dance, swimming,	Gymnastics	Gymnastics,

	swimming, fundamental skills	swimming, fundamental skills	fundamental skills	fundamental skills	swimming, athletics	swimming, athletics
RE	Diwali-Hinduism	Christmas- Christianity	Hindu beliefs- Hinduism	Easter: forgiveness- Christianity	Exploring Baha'i- Baha'i	Pilgrimage to the River Ganges - Baha'i
MUSIC	Exploring Descriptive Sounds	Exploring Rhythmic Patterns	Exploring Arrangements	Exploring Pentatonic Scales	Exploring Sound Colours	Exploring Singing Games
MFL- FRENCH	MYSELF Introduce self & others	MYSELF Describe self & others	MYSELF Clothes & colours	HOME LIFE Where we live & rooms at home	HOME LIFE Family & pets	SHOPPING Fruit & vegetables likes/dislikes French currency
SAFEGUARDING LINKS	Online safety	Anti-bullying	Social dilemmas			Keeping Safe PANTS