



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	The Egyptian Cinderella Narrative Debates The Egyptian Echo The Egyptian News (non-fiction) Advertisements The Secrets of a Sun King Newspaper Reports Persuasive letters Diary Entries Poetry		The Stone Age Boy Diary Entries Instructions POR - The Pebble in my Pocket Descriptive writing including poetry Story writing including factual information POR: Ug: Boy Genius of the Stone Age Narrative Explanation Texts		Escape from Pompeii Performance poetry Newspaper Reports Narrative The Firework -maker's Daughter Narrative Character development & analysis Setting Descriptions	
Maths	Number Place Value Addition & Subtraction Multiplication & Division		Number Multiplication & Division, Fractions Measurement money, length & perimeter Statistics		Number Fractions Measurement time, mass & capacity Geometry Properties of shape	
Science	Forces and Magnets	Light	Rocks and soil	Plants Functions of different parts of flowering parts Outdoor Learning		Animals Including Humans





Computing	Unit 3.1 Coding Number of Weeks – 6	Unit 3.2 Online Safety Weeks – 3 Unit 3.3	Unit 3.5 Email (including email safety) Weeks – 6Unit 3.6 Branching Databases Weeks – 4	Unit 3.7 Simulations Weeks – 3	Unit 3.4 Touch- Typing Weeks – 4	Unit 3.8 Graphing Weeks – 3 Spreadsheets Weeks – 3
Geography	Identifying the continents and which continent Egypt belongs to - Which seas and countries surround Egypt? Place Knowledge Understand geographical similarities & differences through the study of human & physical geography Geographical skills Use maps, atlases & globes to locate countries & describe features studied	Humans and Physical What is Egypt like? - Finding out facts about climate, population, location Investigating the geographical features - Uses of the Nile in ancient Egypt and today	Name and locate counties and capital cities of the UK and their identifying human& physical characteristics. Identify longest river, largest deserts, highest mountains and compare to the UK. Identify the position and significance of the Equator, N& Shemisphere Human and Physical Types of settlements in Early Britain – why did people choose to build settlements in different locations The water cycle Geographical skills Use maps, atlases & globes to locate countries & describe features studied	Geographical Skills and Fieldwork Place Knowledge Investigating our Local Area – use fieldwork to observe, measure, record & present the human & physical features of the local area using a range of methods including sketch maps, plans & graphs & digital technologies. Map skills — basic map symbols, use of 8 compass points and 2 & 4 figure grid references to build their knowledge of the UK and wider world	Locational Knowledge Locate the main countries of Europe & name their capital cities. Human & Physical Geography Geographical features: size; population; Volcanoes – causes and effects Geographical skills Use maps, atlases & globes to locate countries & describe features studied	Place Knowledge Understand geographical similarities & differences between Italy & UK through the study of human & physical geography Human & Physical Trade links in the Pre-roman & Roman era
History	The achievements of the early civilisations. Ancient Egypt	The achievements of the early civilisations. Ancient Egypt	Pre-historic Britain Stone Age – Iron Age	Pre-historic Britain Stone Age – Iron Age	The Roman Empire and its Impact on Britain	The Roman Empire and its Impact on Britain
Art/Design	Materials Texture, Pattern and Experimenting	To improve their mastery of art and design	Drawing/Painting	Artists. Architectures	Materials Texture, Pattern and Experimenting	Artists. Architectures and designers In History





	Drawing/Painting Using clay to make a replica of a cartouche Designing and making a replica of a papyrus Egyptian Hieroglyphics Painting.	techniques, including sculpture with a range of materials Canopic jars (linked with DT) Enterprise scheme	portraits of Iron Age/Bronze age characters & scenery	and designers In History Plant Art by different artists through different periods of time	Collage Creating a Roman Mosaic Investigating the work of other artists who have portrayed Roman myths in their work	Roman architecture& sculpture Creating relief sculpture
Design /Technology	Design. Make and Evaluate Creating a canopic jar with a sculptured lid	Cooking and Nutrition Following a recipe to make Egyptian bread - Investigating ways of adding ingredients to a basic recipe	Design. Make and Evaluate Iron age House Creating a cart linked to Bronze Age/Iron Age	Technical Knowledge Mechanical Systems Applying how to stiffen & reinforce structures Using cams	Design and Evaluate Technical Knowledge Textiles- Roman purse	Cooking & Nutrition Understanding seasonality and how ingredients are grown Creating a Roman Banquet Bread & Pottage
RE	God (Hinduism) How are deities and figures described in Hindu sacred texts? What might Hindus understand about the Divine through these stories?	God (Islam) What do the main concepts in Islam reveal about the nature of Allah? What is the purpose of visual symbols in a mosque?	God (Christianity) How do symbols in the Bible help Christians relate to God? What do symbols in the story of Jesus's baptism reveal about the nature of God? What visual symbols can be seen in a church? How might language with worship express Christian beliefs?		Big Questions (Christianity and other world view What does it mean to live a good life	
French	Getting to know you	Time	All About Me	Family & Friends	Food Glorious Food	School Life





YEAR 3 Curriculum Map 2021/2022

Music	Let your sp Djemb		Glockenspeil Stage 1	Three littl	e Birds	The Dragon Song	Bringing us together	•	Rewind and eplay
PE	Invasion G		Invasion Games Basketball & hockey	Danc Exploring Ch	~	Gymnastics Turning & Sequencing	Athletics Measuring & Recording		terball & ickball
PSHE	Health and Wellbeing	Health and Wellbeing	d Health and Wellbeing	Relationships Feelings and	Relationsh Healthy	ips Relationships Valuing	Living in the Wider World	Living in the Wider World	Living in the Wider World
	Healthy Lifestyles	Growing an Changing		Emotions	Relationsh	ips Difference	Rights and Responsibilities	Environment	Money

SMSC & British Values on next page



LACEBY STANFORD SCHOOL YEAR 3 Curriculum Map 2021/2022



SMSC & British Values Curriculum

	Social	Moral	Spiritual	Cultural
What is it?	Use a range of social skills; participate in the local community; appreciate diverse viewpoints; participate, volunteer and cooperate; resolve conflict; engage with British Values of democracy, the rule of law, liberty, respect and tolerance	Recognise right and wrong; respect the law; understand consequences; investigate moral and ethical issues; offer reasoned views	Explore beliefs and experience; respect faiths, feelings and values; enjoy learning about oneself, others and the surrounding world; use imagination and creativity; reflect	Appreciate cultural influences; appreciate role of Britain's parliamentary system; participate in culture opportunities; understand, accept, respect and celebrate diversity
Opportunities to ensure coverage across the curriculum	Opportunities to be responsible for their own learning journey Learning environment promotes cooperative work, peer work, making relationships and resolving conflicts Comprehensive PSHE scheme - personal identities, relationships, diversity and healthy living High expectations from children – communicating ideas, peer work, group work Promoting socialising with unfamiliar peers – collaborative learning, lunchtime seating plans, mixed year group Pupil Voice Targeted social skills/confidence building nurture support Transition dates with new staff Learning shares to celebrate achievements	Consistent Behaviour Policy, focused on regulate, relate, reason. School rules and expectations displayed in classrooms and around school Classroom charters discussed with class and displayed Discussions and debates, including HOQ are prominent within the curriculum PSHE Association and Big Talk schemes Practitioners expect high standards and lead by example School policies discussed with staff and governors Moral stories – assembly focus Acceptance and celebration of similarities and differences – e.g. SEN, cultures, faiths, inclusive ethos around school	Creative curriculum planned to offer exciting experiences that use imagination and creativity to inspire and fascinate learners Learning environment provides opportunities for children to show curiosity and ask questions about the world around them, higher order questioning Reflective practices: yoga, mindfulness, growth mindset, questions/thoughts e.g. I wonder Celebrations of faiths and cultures Promotion of and respect of own cultures and beliefs or non-beliefs Remembrance Day Faith stories with key messages — assembly focal points Opportunities provided for reflection about learning	Sharing experiences of own and other cultures Visit places of worship Promoting acceptance and sensitivity to other cultures and beliefs BLM – understanding and awareness of how historical issues have long term effect for us all, including internationally Awareness of leadership – home, school, country Celebrate important events e.g. Olympics, Founders Day, Remembrance Day, D-Day etc Awareness of national and global issues that will impact on children's lives – e.g. plastic pollution Charity events in schools – Children in Need, Sports Aid, NSPCC Curriculum and learning environment offers drama, range of literature and





Year 6 end of year celebrations – performance, leavers assembly Parent workshops	Tolerance and acceptance of others views and beliefs – Pupil Voice, RE lessons, PSHE lessons	arts to enrich the children's cultural experiences
Community Events – e.g. Founder's Day, Stanfest, Sports Days, St Margaret's Church	Participation in democratic elections of Head Boy and Head Girl KS2 focus – discussions with local	
British Values focus in assemblies, whole school displays Age appropriate displays in	MPs regarding democracy, Parliament and local Councils	
classrooms regarding British Values		