Term Theme	Ancient Egypt							Vikings/Saxons						<u>Local Industry</u>											
Weeks	1 2 3	4 5 6	7	8	9 1	0 1	1	2 13	14	15	16 17	7 1	18 19	20 21 22	: :	23 24	25	26 27	28	29	30	31	32 33 34	35 36	37 38
English	Hortense and the Shadow  Cinderella of the Nile (CC- Traditional tales from other cultures)			Marcy and the Riddle of the Sphinx (Joe Todd-Stanton- Graphic Novel- myths and legends Egyptology)			Winter's Child- Neil Gaiman The Tear Thief – Carol Ann Duffy			Lost Happy Endings – Carol Ann Duffy (Alternative ending) The Three Little Pigs and the Big Bad Book (Lucy Rowland and Ben Mantle) True Story of the Three Little Pigs- Newspaper			Cloud Tea Monkeys (CC- India)			The Wolves in the Walls – Neil Gaiman									
Class Readers	Charlie and the Chocolate Factory – Roald Dahl, The Lost Words- Poetry, Fantastically Great Women scientists and their stories- Kate Pankhurst (Cultural capital), The Myth Atlas											nkhurst													
Writing Opportunit ies	Main- Write own version from an alternative view Other- Diary in role, letter of apology, character description	Main- Innovate narrative based on Other- Did in role, sh news repo	TT. ry ort	Mum	uctio nmific on		re he Pe lett	ecount Aarcy' count er ques ersuasi ter- Wi should aarcy c with the eye? on-Chre Egypt	s of st. ve hat l do e	Na	Nain- ırrative next napter		Play Script	Narrative Alternative e ending fairy tale Other- News report	/ 	Persuc Lette Spee from f. chara	r & ech tale	Narra – Altern e En	ativ	Re	ecou	ınt	Narrative new chapter- Different Animal Animal fact file	Rep W Rep even	n- News ort/Eye itness ort- The its at the ouse
Maths	Number and the Number System (3/4) Counting and Comparing (3/4) Properties of Shape (Y4) Visualising and Constructing (Y3) Addition and Subtraction (3/4) Multiplication and Division (3/4)						Exploring Time (Y3) and Money (Y4) Exploring Fractions (Y3) Measuring Space (3/4) Investigating Angles (Y4) Exploring Fractions, Decimals and Percentages (Y4)					Investigating Angles (Y3) Calculating Fractions and decimals (Y3) Money (Y3) Presentation of Data (3/4) Calculating F,D,P (Y4) Calculating Space (Y4) Checking (Y4) Mathematical Movement (Y4)													
Science	Animals including Humans (Y4- unitdigestion, teeth and food chains)  Animals including Humans (Y4- unitdigestion, teeth and food chains)					States of Matter- solids, liquids, gases, changing state and water cycle.  Sound- How sound is produced, key vocabulary pitch, amplitude and how humans hear sound.					Plants- parts of a flowering plant, seed dispersal, plant life cycles.			Electric energ	Electricity- sources of energy, electrical circuits and symbols.										

History	Ancient Egypt- Cultural differences,	Ancient Egypt	Saxons and Vikings	Saxons and Vikings	Local area study- mining			
Geograph y	Locating Egypt (map work) Settlements-Trade		Locating countries- Origins of Vikings		Local Industry	Local Industry		
Computin g	We are communicators (Communicating safely on the internet – link to digital literacy) or Purple Mash touch typing unit		Purple Mash- Creating graphs	Purple Mash- Effective searching (researching history topic)	We are software developers (developing a simple educational game) Purple Mash Y3- simulations Y4- Logo			
Digital Literacy	Education for a connected	Mandatory) World: Privacy and Security, ge and identity (PSHE Links) nd ownership.	relationships (PS managing information	onnected World: Online HE Link), Privacy and on online, Online bullying HE Link).	Education for a connected World: Health, well-be and lifestyle, online relationships, Privacy and security (PSHE Link)			
RE	L2.2: What is it like for someone to follow God?	L2.10 How do festivals and family life show what matters to Jewish life? (Link to Hanukkah)	L2.4: What kind of World did Jesus want?	L2.5: Why do Christians call the day Jesus dies 'Good Friday'? Easter	L2.11: How and why do people mark significant events?	L2.12: How and why do people try to make the World a better place?		
MFL	Core unit 1 Greetings, introducing themselves, counting to 10, introducing family	Core unit 2 Saying days of the week, colours, counting 11-20 (Y4-40), naming countries, expressing likes and dislikes	Core unit 3 Body parts, counting to 31, naming clothing, naming months, talking about birthdays (Y4- their own and family)	At home Saying where they live, identifying rooms and furniture, saying what is in the kitchen, daily routine	At School Saying how they travel to school, naming places in school, listing contents of pencil case, telling the time, naming school subjects			
Art	Egyptian Art – Printing inspired by Andy Warhol (contemporary)		Create a mixed media Viking landscape- JWM Turner (Classical) and sketch a Viking figure inspired by Leonardo Da		Create a portrait of a miner using the work of Picasso (Modern)  Create a sculpture of a miner in the style of Barbara Hepworth (Modern)			

					Vir (Renais	nci sance)							
DT	Design and make an Egyptian mask and tomb with a pop up mummy				Design and make a Viking helmet using relief techniques to create pattern						Design a working mineshaft and coal truck presented in a diorama		
Music	_	Glockenspiel ge 1			Charanga Let Your Spirit Fly R&B				Charanga	ss tuition or Three little rds	Whole class tuition		
	Whole Class Violin - Music and instruments provided by Glos Music Company will take the place of units for 10 weeks.												
PSHE/SRE	Internet so	afety (p.23)	Media Influ	ence (p.23)	Friends and Family (p.22)		Keeping Safe/Keeping safe outside (p.20)			esponsibility 21)	Kindness and anti- bullying (P.22)		
PE	CT Swimming	PS Orienteering	CT Swimming	PS Football	CT Indoor Athletics	PS Hocke y	CT Dance	PS Football	CT Rounders	PS Basketbal I	CT Athletics	PS Cricket	
			Additional G	ymnastics at	Five Acres	and Yog	a will be for	a term each	in the acad	lemic year.	ı	1	