

Year 4 Long Term Plan 2026/27

English	Term 1			Term 2			Term 3		
<i>Stimulus/ Text</i> <i>Purposes/ Genres being modelled and revisited</i>	<u>Journey</u> by Aaron Becker (JC/Lit Shed) Narrative Hook: Magic Carpet P1: Questions P2: Setting Description P3: Narrative P4: Poetry	<u>The WISHGRANTER</u> (Lit Shed Film Unit) Hook: The Wishgranter animation film P1: Character Description P2: Monologues P3: Explanations P4: Narrative	<u>Escape from Pompeii</u> Hook - Escape from Pompeii P1: Setting description P2: Diary Entry P3: Newspaper Report P4: Narrative	<u>I don't like poetry</u> by Joshua Seigal Similes/Metaphors (Lit Shed Unit) Poetry P1: Alliteration, Similes, P2: Metaphors P3: Simile and Metaphor Poem P4: Explanation: How to write a poem	<u>Mythical Magic</u> Hook - Theseus and the Minotaur (JC) Greek Myths P1: Character Descriptions P2: Retelling Myths P3: Narrative (Myths) P4: Create your own myth	<u>Who Let the Gods Out?</u> Hook – Who let the Gods out (Lit Shed) P1 and 2: Instructions: Care guide for a minotaur P3: Information Text P4: Persuasive writing			
Whole Class Novel	The Land of Roar by Jenny McLachlan and Ben Mantle		The Legend of Podkin One Ear (Kieran Larwood)			Who Let the Gods Out (Maz Evans)			
Maths									
Term 1 White Rose Maths Shed	Number: Place Value			Number: Addition and Subtraction		Measurement: Area	Number: Multiplication and Division A		Consolidation
Term 2 White Rose Maths Shed	Number: Multiplication and Division B		Measurement Length and Perimeter	Number: Fractions			Number: Decimals A		Consolidation
Term 3 White Rose Maths Shed	Number: Decimals B	Measurement: Money	Time	Consolidation	Geometry: Shape		Statistics	Geometry : Position and Direction	

Topic	T1: Romans on the Rampage			T2: Extreme Earth			T3: Eureka! The Ancient Academics		
History	Romans in Britain How did the Romans in Britain impact Britain? Exploration, Empire, Power, Invasion			Pompeii Evidence			Ancient Greeks What were the greatest achievements of the Ancient Greeks? Society, Community, Power, Religion, Trade, Culture		
Geography	Locality Unit (Fieldwork) Map Work: locating countries and spread of empire Fieldwork – Roads/Towns, Study of Chester Place and Space			Extreme Earth What are the similarities and differences between my region and Campania, Italy? Volcanoes, Earthquakes, Regional Comparison Space, Scale, Environment, Environmental Impact			Fieldwork: How can we record and measure weather phenomena? Map Work: Europe – locating countries/ physical & human characteristics, comparing UK and Greece Place, Space, Cultural Awareness		
Science	Animals including Humans How is energy transferred in living things? Link to Roman Teeth	States of Matter How does temperature affect different materials?		Rocks and soil Y3: How can we classify rocks?	Electricity How does electricity travel? Link to natural sources		Living Things and their Habitats How can the environment affect different groups of animals? Aristotle – History of Animals (Classification)	Sound How does sound travel? Plato – first alarm clock (powered by water)	
Music (Charanga)	Young Voices Musical Structures	Exploring Feelings When you Play		Compose with you Friends	Feelings Through Music		Expression and Improvisation	The Show Must Go on!	
Computing	Coding Creating games to educate others Teeth/digestion	Animation & Sound Stories Purple Mash: Creating a narrative using technology		Effective searching: How to find information. Purple mash: English unit link	Logo Purple Mash/Science link: Simple instructions		Unpacking Hardware & Software Purple mash: Understanding technology in everyday life Introduction to AI How to use tools by writing clear prompts	Information Technology Purple Mash: composing beats	
PSHE	Relationships			Living in the Wider World			Health and Wellbeing		
	Is it easy to do the right thing?	Can we be a good friend in person and online? Computing Link	Why is it important to treat others equally?	What does it mean to be part of a community?	What is the impact of our digital footprint? Computing Link	Is how we spend our money important?	Why is it important to look after our teeth?	How does puberty affect our bodies?	Are all drugs bad?
E-safety, Anti- bullying and Restorative approaches are embedded within the curriculum as well as being focus lessons/topics throughout the year.									
PE (Get set 4 PE)	Swimming Cricket Gymnastics	Swimming Gymnastics Netball		Dance Dodgeball	Dance Hockey		Fitness OAA (outdoor adventurous activities)	Athletics Tennis	
Art and Design (Access Art)	Story Telling Through Drawing Link to Journey Writing Unit	Exploring Pattern Link to Roman Mosaics					The Art of Display Link to Greek Gods		
Design Technology (Projects on a Page)				Textiles: Purse 2D Shape to 3D Shape	Head Torches Simple Circuits and Switches			Crumble Computing Simple Program and Control	
RE (Stockport SOW)	Believing Why is Jesus inspiring to some people?	Living What does it mean to be a Christian (Christmas) or Hindu (Diwali) in Britain today?		Living How do family life and festivals show what matters to Jewish people?	Expressing Why are festivals important to religious communities? (Easter)		Expressing Why do some people think life is a journey?	Living What can we learn from religions about deciding what is right and wrong?	
Spanish (Grammasaurus)	Review Pets	At home Going to school		In the classroom Lunch at school	Sports & Hobbies		School subjects Play an instruments	The weather & seasons Fruits & at the market	
Enrichment	Trip to Chester: Deva Roman Experience			Young Voices			Tony North: Greek Workshop		
Class Assembly/ Performance		Roman Class Assembly (November)							