Jade Long Term Plan- 2025/26							
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
8 wks	8 wks	5 wks	6 wks	6 wks	8 wks		
Bronze age to Iron Age	The World	Railways	Settlements/ Land Use	Egyptians	Feast of flowers, fruits and seeds		
The Iron Man THE IRON MAN TED HUGHES REJURIOUS PERSONS CALIN	The Wild	Libba Libba Per lagretion training or training to the state of the s	The Little Island Little Island	Varjak Paw Varjak Paw SF Said Wardel Barrell Barrel	Quill Soup		
Archaeology field work on Forest school Bronze casting Earth Trust School Trip	Christmas games at the Christmas Fayre	STEAM museum trip	Mapping the village field work	Egyptian day/ workshop	Trying and making soup		
Summarise chapters Describe using similes	Kenning	Describe something special to use with anecdotal responses	Story opening using conjunctions Create a declaration of	Recount Poetry	Dialogue Play script		
Diary entry	Letters	Non-chronological report	happiness	Newspaper report	Persuasive speech		

Debate and problem solving	Diary	Biography	Diary entry	Narrative from	Narrative – story
Letter of advice		Letter to relative	Resolution to the story	another point of view	ending and trickster tale
List poem using expanded noun phrase and synonyms		Persuasive writing – advert	Using adverbs for effect		
		Poetry or lyric writing	Devise a rescue plan		
Newspaper report		Persuasive writing – letter of advice	Design a bridge to specification and persuade the board of		
		Debate	animals that it is the most suitable		
			Compose a national anthem		
Explore kennings	Understand vocabulary	The abolition of slavery	We Are All Born Free,	The Egyptian	Trickster Tales
	Consider how language is used for effect	The biography of Harriet Tubman featured in	Amnesty International (Frances Lincoln)	Cinderella You won't want to be	Understand play script layout and
Understand vocabulary	Summarise chapters	Fantastically Great Women Who Made History, Kate	Foxes: fact files and	Tutankhamun Eye witness Ancient	features Other versions of
Form opinions	Newspapers layout and features	Pankhurst	non-chronolgical report	Egypt	Stone Soup
	Letters of advice – layout and features	The biography of Frederick Douglass featured in Little Leaders: Exceptional Men in	The Tricky Fox		African Tales – A Barefoot Collection – Gcina Mhlophe
Diary entry key features	Poetry – If I were in	Black History, Vashti Harrison	Instructions and		
Summarise the story	charge of the world – Judith Viorst	The biography of Olaudah Equiano featured in The People Awards, Lily Murray	explanation: Wallace and Gromit Great Contraptions		
		and Ana Albero	Neil Gaiman Instructions		
		Segregation after the abolition of slavery			

		Little People, Big Dreams – Rosa Parks Her Story: 50 Women and Girls Who Shook The World, Katherine Halligan and Sarah Walsh Information texts layout and features Biographies layout and features Adverts in catalogues and online – layout and features Comprehension through song Poetry - Skimbleshanks the Railway Cat – TS Elliot	Diary entry layout and features Bridge features and designs Little People, Big Dreams: Zaha Hadid		
To revise grapheme to phoneme correspon	dents in line with the Y3/4	To identify, understand and use	prefixes	To identify and use furth	ner prefixes and suffixes
words To revise the understanding of adding suffixes To revise the understanding of creating plurals		To consolidate the use of the c	apostrophe	To revise the spelling of silent letters To begin to explore hon	words which begin with
Paragraphs	Paragraphs	Paragraphs	Paragraphs	Paragraphs	Paragraphs
Adverbs	Adverbs	Adverbs	Adverbs	Adverbs	Adverbs

Prepositions	Present perfect	Conjunctions	Conjunctions	Present perfect	Present perfect
	Past progressive			Past progressive	Past progressive
Present perfect		Present perfect	Present perfect		
Past progressive	Headings and subheadings	Past progressive	Past progressive	Headings and subheadings	Headings and subheadings
Expanded noun phrases for description	Full range of punctuation including Inverted commas /speech	Headings and subheadings	Expanded noun phrases for description	Verbs and adverbs for effect	Full range of punctuation including Inverted commas
Verbs and adverbs for effect	marks for dialogue	Expanded noun phrases for description	Verbs and adverbs for effect	Third person	/speech marks for dialogue
Nouns and pronouns for cohesion	Expanded noun phrases for description	Verbs and adverbs for effect	Nouns and pronouns for cohesion	Standard English	Verbs and adverbs for effect
Third person	Verbs and adverbs for effect	Nouns and pronouns for cohesion	Third person	Adverbials for cohesion within and across	Third person
Standard English				paragraphs	

Fronted ad	lverbials		Nouns and pronouns for cohesion	Third person Standard English	Standard English	Apostrophes for possession and contraction	Standard English Adverbials for
Adverbials and across			Third person Standard English Adverbials for cohesion within and across paragraphs	Fronted adverbials Adverbials for cohesion within and across paragraphs	Fronted adverbials Adverbials for cohesion within and across paragraphs		cohesion within and across paragraphs
Place value Addition and no exchange Multiples of 2,		Add and subti	umber lines and estimates ract across 10 and 100 livide by 3,6 and 9	Place value compare and order numbers Roman numerals Add and subtract using formal written methods Multiply by 10 and 100 Unit and non unit fractions	Place value rounding Add and subtract 2 and 3 digit numbers Multiply and divide by 4, 8,11 and 12	Place value rounding Multiply and divide using written methods Multiply by 7 Compare and order fractions, fractions on a number line	Reasoning about multiplication Scaling Correspondence problems Equivalent fractions Add and subtract fractons Find fractions of a set of objects

Animals including humans (The Circle of Life)	Forces and Magnets	Sound	Living things and their habitats	Plants	Convert mixed numbers and improper fractions LIVING THINGS AND THEIR HABITATS
	In this unit we look at where the countries of the world are located, and some of the ways geographers describe locations. Children will learn to locate and describe places using longitude and latitude, and find out about some of the important lines that delineate specific areas of the Earth - the Equator, the Hemispheres, the Poles and the Tropics. Finally, by looking more closely at the lines of longitude, children will develop their		This unit on land use provides children with the chance to take a careful look at the places around them, and begin to look for patterns in land use. They will become cartographers, making maps of the local area, and agricultural surveyors by considering where		This topic covers the core elements of the whole of the KS2 geography curriculum. We use the local environment of our school to develop geographical skills and knowledge specified in the National Curriculum. Rationale: Geography Skills is

pinch pots Nature collages Kandinsky Architecture: Famous Investigating Patterns and Art of Africa	Bronze age to Iron age	Rationale: This unit builds on KS1 units in which chn have identified countries around the world and the North and South Poles. It serves as an introduction to deeper investigation of 'Our Earth' in UKS2.	Railways	different types of farming activities occur within the UK. Rationale: This unit complements the Settlement unit in Year A of LSK2. It feeds into more precise map work in the Summer term's 'Geography Skills' topic. This unit's land use specific focus also feeds into work in UKS2 around food and farming.	Egyptians	used an overall introduction to the subject in Years 3 and 4. It complements our other geography focused topics for UKS2, for example comparing our local area with Greece or South America.
Natural art Guitars by Pablo Picasso, Buildings and Architects Buildings and Architects	pinch pots			Architecture: Famous Buildings and Architects	Investigating Patter	rns and Art of Africa

Creating bronze Build Stonehenge Make a round house	Magnetic Game	Pitched instruments			Cooking - soup
Gospel (UC) What Kind of World did Jesus want?	Christmas (DRE) Has Christmas lost its true meaning?	Hinduism (DRE) Would celebrating Divali at home and in the community bring a feeling of belonging to a Hindu child?	Easter (DRE) Forgiveness What is 'good' about Good Friday?	Kingdom of God (UC) When Jesus left, what was the impact of Pentecost?	Hinduism (DRE) Pilgrimage to the River Ganges Would visiting the River Ganges feel special to a non- Hindu?
Greetings Feelings Animals and their characters	Colours Nikolaus-Tag Christmas in Germany	Fruit and expressing likes/ dislikes Clothes	Food and drink Body parts	Numbers and birthdays Asking questions	Weather The yearly cycle
Computer Systems – connecting computers Rationale: Learners will develop their understanding of	Computer systems and networks – the internet Rationale: Learners will apply their knowledge and understanding of networks, to appreciate the internet as a network of networks	(ICT: Online safety) Safer Internet Day Animation – Stop frame animation Rationale: Learners will use a range of	Creating media – Audio production Rationale: Learners will identify the input device (microphone) and	Programming – Sequencing sounds Rationale: This unit explores the concept of	Programming - events and actions in programs Rationale: This unit explores the links between events and actions, while
digital devices, with an initial focus on	which need to be kept secure. They will learn that the World	techniques to create a stop-frame animation	output devices (speaker or	sequencing in programming	consolidating prior learning relating to

inputs, processes, and outputs. They will also compare digital and non-digital devices. Next, learners will be introduced to computer networks, including devices that make up a network's infrastructure, such as wireless access points and switches. Finally, learners will discover the benefits of connecting devices in a network.

This unit progresses learners' knowledge and understanding of technology by focusing on digital and non-digital devices, from KS1 units exploring technology and IT systems around us. It introduces the

Wide Web is part of the internet, and will be given opportunities to explore the World Wide Web for themselves in order to learn about who owns content and what they can access, add, and create. Finally, they will evaluate online content to decide how honest, accurate, or reliable it is, and understand the consequences of false information.

This unit progresses students' knowledge and understanding of networks from that developed earlier in the term. In UKS2, they will continue to develop their knowledge and understanding of computing systems and understand how search engines work via the internet and the world wide web.

using tablets. Next, they will apply those skills to create a story-based animation. This unit will conclude with learners adding other types of media to their animation, such as music and text.

This unit progresses students' knowledge and understanding of using digital devices to create media, exploring how they can create stopframe animations. Following this unit, learners will further develop their video editing skills in UKS2.

headphones) required to work with sound digitally. Learners will discuss the ownership of digital audio and the copyright implications of duplicating the work of others. In order to record audio themselves. learners will use Audacity to produce a podcast, which will include editing their work, adding multiple tracks, and opening and saving the audio files. Finally, learners will evaluate their work and give feedback to their peers.

This unit progresses students' knowledge

through Scratch. It begins with an introduction to the programming environment, which will be new to most learners. They will be introduced to a selection of motion, sound, and event blocks which they will use to create their own programs, featuring sequences. The final project is to make a representation of a piano. The unit is paced to focus on all aspects of sequences, and make sure that knowledge is built

in a structured

sequencing. Learners begin by moving a sprite in four directions (up, down, left, and right). They then explore movement within the context of a maze, using design to choose an appropriately sized sprite. This unit also introduces programming extensions. through the use of Pen blocks. Learners are given the opportunity to draw lines with sprites and change the size and colour of lines. The unit concludes with learners designing and coding their own maze-tracing program.

concept of computers connected together as a network. Following this unit, learners will explore the internet as a network of networks.			and understanding of creating media, by focusing on the recording and editing of sound to produce a podcast. Following this unit, learners will explore combining audio with video in the 'Video editing' unit in UKS2.	manner. Learners also apply stages of program design through this unit. This unit builds on prior experience of programming, including floor robots, Scratch and ScratchJr.	This unit builds on prior experience of programming, including floor robots, sequencing, Scratch and ScratchJr.
Recorders	Recorders	Recorders Ukulele	Recorders	Recorders	Recorders African drumming
Hockey	Basketball and Netball	Futsal, Handball and winter sports Swimming	Tag rugby	Striking, fielding and rackets May pole dancing	Athletics/ sports day
SCARF – Me and My Relationships (Y4)	SCARF – Valuing Differences (Y4)	SCARF – Keeping Safe (Y4)	SCARF – Rights and Respect (Y4)	SCARF – Being my Best (Y4)	SCARF – Growing and Changing (Y4)