

Unit Coverage- Year 3/4/5/6 2025/2026 Autumn Term 2

		<u>Ur</u>	<u>iit Theme: The Roman I</u>	nvasion of Britain			
Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
J	3 rd November	10 th November	17 th November	24 th November	1st December	8 th December	
VIPERS	Gladiators Romans in Britain	Have a bath. What did the Romans do for	Revolt Against the Romans- Tony Bradman	Revolt Against the Romans- Tony Bradman	Revolt Against the Romans- Tony Bradman	Revolt Against the Romans- Tony Bradman	Christmas comprehension
English	Non- Chronological Report	Non- Chronological Report	Recount Letter	Recount Letter	Setting Description	Setting Description	Setting Description
Maths	YR3/4 Addition and Subtraction YR5/6 Multiplication and Division A	YR3/4 Addition and Subtraction YR5/6 Fractions	YR3/4 Addition and Subtraction YR5/6 Fractions	YR3/4 Multiplication and Division A YR5/6 Fractions	YR3/4 Multiplication and Division A YR5/6 Fractions	YR3/4 Multiplication and Division A YR5/6 Multiplication and Division B	YR3/4 Area YR5/6 Multiplication and Division B
Science Can we classify plants like we do animals?	Are all living things the same?	What are the functions of different parts of a plant?	Who was Carl Linnaeus and why is he famous?	Why do some plants produce flowers?	How do plants spread their seeds?	What are the advantages and disadvantages of reproduction in plants?	
	Working Scientifically Year 3 and 4:						
Geography How are volcanoes formed?	How does Italy compare to the U.K?	How do tectonic plates cause volcanoes to form?	How is a volcano structured?	Where in the world are the most famous volcanoes located?	Why do people live near volcanoes?	End point- write a newspaper report about a volcanic eruption	
NC Links	describe and understand key • physical geography, i	obes and digital/computer mapp aspects of: including: climate zones, biomes	and vegetation belts, rivers, m	scribe features studied countains, volcanoes and earthquicluding trade links, and the dist		s including energy, food, mir	nerals and water

Design Technology Cooking and Nutrition Did the Romans eat pizza?	What did the Romans eat?	What foods would you put on a Roman menu?	How do you make a Roman flatbread?	Who invented pizzas?	End Point- Make a healthy pizza.	Evaluation- Would my pizza be fit for a queen?	
NC Links	 understand ar 	nd apply the principles of a hea	Ithu and varied diet		,		
IVC LITIES			savoury dishes using a range o	of cooking techniques			
		3 3 .		re grown, reared, caught and p	rocassad		
DE	What do many Jewish	What does Shabbat look like	What do different Jewish	What happens at Yom	What is the story of	Why do many Jews	Assessment
RE How do festivals and family life show what matters to Jewish people??	people do to mark Shabbat?	in the UK today?	people celebrate at Rosh Hashanah?	Kippur?	Passover?	celebrate Passover every year?	Assessment
Music	Listen and Appraise:	Listen and Appraise:	Listen and Appraise:	Listen and Appraise:	Listen and Appraise:	Listen and Appraise:	Performance
Classroom Jazz 2	Bacharach Anorak	Speaking My Peace	Take The A train	Meet the Blues	Back O' Town Blues	One O' Clock Jump Meet	. o.jornicaitee
Section 1 Listen and	1. Learn to play the	Bacharach Anorak	Bacharach Anorak	1. Compose your own	Meet the Blues	the Blues	
Appraise Section 2	tune/head	1. Learn to play the whole	1. Learn to play the whole	tune/head	1. Continue to compose	1. Secure your	
Musical Activities Section	2. Learn to play the middle	tune/head	tune/head	2. Improvise using the notes	your own tune/head	compositions	
3 Perform	8	2. Improvise using	2. Improvise using	of the tune/head	2. Improvise using the	2. Improvise using the	
	Play the tune/head and	instruments	instruments	Play the composed	notes of the tune/head	notes of the tune/head	
	middle 8	Play the whole tune/head	Play the whole the	tune/head, improvise then	Play the composed	Play the composed	
		including improvisation	composed tune/head,	tune/head to finish	tune/head, improvise	tune/head, improvise	
			improvise then tune/head to		then tune/head to finish	then tune/head to finish	
			finish	 			
	listen with attention tuse and understand s	to detail and recall sounds with staff and other musical notation	ıs	awn from different traditions an	d from great composers and	d musicians develop an unde	rstanding of the
PSHE	I understand that cultural	I understand what racism is	I understand how rumour-	I can explain the difference	I can compare my life	I can understand a	
Celebrating difference	differences sometimes		spreading and name-calling	between direct and indirect	with people in the	different culture from my	
3 3	cause conflict	I am aware of my attitude towards people from	can be bullying behaviours	types of bullying	developing world	own	
	I am aware of my own	different races, cultures and	I can tell you a range of	I know some ways to	I can appreciate the	I respect my own and	
	culture	ethnicities	strategies	encourage children who use	value of happiness	other people's cultures	
			for managing my feelings in	bullying behaviours to make	regardless of material		
			bullying situations and for	other choices and know how	wealth		
			problem-solving when I'm part of one	to support children who are being bullied			
PE	How can I develop	How can I develop	How can I develop control in	How can I develop rotation	How can I develop the	End point- How can I	
Can I complete a	individual and partner	individual and partner	performing and landing	jumps and sequence building	straight, barrel, forward	assess my straight,	
sequence of balances and rolls with a partner?	balances.	balances using apparatus.	rotation jumps.	using apparatus .	and straddle roll.	barrel, forward and straddle roll.	
NC Links	 develop flexibility, str 	ength, technique, control and b	alance				
		mances with previous ones and	demonstrate improvement to a				
Computing	How do I create a paper	What is a computer	How do I use a database?	How do I use the search	How do I compare data	How do we use	End point- create a
How do I create and use flat-file databases?	database?	database?		tools in a database?	visually?	databases in real life?	database linked with science topic

NC Links	 use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact use sequence, selection, and repetition in programs; work with variables and various forms of input and output select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information 						
Languages All About Me	Can I respond to classroom instructions? Can I identify and name my can I perform and follow classroom instructions? Can I identify colours? Can I identify colours? What's in the Wardrobe? What Are You Wearing? Conversation using what you have learnt so far.						
NC Links	 listen attentively to spoken language and show understanding by joining in and responding explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words engage in conversations; ask and answer questions; express opinions and respond to those of others; seek clarification and help speak in sentences, using familiar vocabulary, phrases and basic language structures develop accurate pronunciation and intonation so that others understand when they are reading aloud or using familiar words and phrases present ideas and information orally to a range of audiences read carefully and show understanding of words, phrases and simple writing appreciate stories, songs, poems and rhymes in the language broaden their vocabulary and develop their ability to understand new words that are introduced into familiar written material, including through using a dictionary write phrases from memory, and adapt these to create new sentences, to express ideas clearly describe people, places, things and actions orally* and in writing understand basic grammar appropriate to the language being studied, including (where relevant): feminine, masculine and neuter forms and the conjugation of high-frequency verbs; key features and patterns of the language; how to apply these, for instance, to build sentences; and how these differ from or are similar to English. 						