Curriculum Half Termly Overview



Road Trip USA

Year group - 6 Term - Autumn 2

connections.



		Wow moment:			
		Road Trip.			
English text types			SPAG		
Core Texts: The Highwayman	Use of figurative language Use relative clauses beginning with who, which, where, when,		Subordinating conjunctions and clauses. Coordinating conjunctions		
Story Type: Fantasy/Poetry				dinating conjunctions.	
Focus: Description/setting		with an implied relative pronoun.		nas - fronted adverbials for eg: A while later, embedded clauses and	
Model Text: The Highwayman (PC)		and commas to indicate parenthesis.		nas for pauses.	
Non-Fiction: Report (Newspaper about Bess)	Using commas to clarify meaning. Use of colons and semicolons.			 Revision - Rules of speech ther aspects TBC during work class text. 	
		na semicolons. related by meaning as synonyms and antonyms.	Other aspects	TBC during work class text.	
Maths		Tables and Mental Maths		MFL	
Week 8-11 Fractions		All tables		Yo En El Mundo - Where do you live? Exploring the Spanish	
Week 12 Measurement and converting units		 Multiplying and Dividing by 10, 100 and 1000 		speaking world.	
		Rounding			
Science	in with The	Computing	-	PSHE PSHE	
Electricity. In this unit children will explore electrical circuits. They will:		Online Safety – how to stay safe and happy online To create media – review, develop and create a website.		Celebrating Differences. In this unit children will begin to understand that there are	
				different percetions of normal. They will understand that being	
				different is acceptable regardless of community majority.	
 recognise and use accepted scientific symbols 	in circuit			arrier entris acceptable regardless of continuity majority.	
diagrams.	nd the velue -			RE	
 learn that altering the brightness of bulbs as of a buzzer can be achieved in different ways 				Children are given the opportunity to investigate the similarities	
•				and differences in the two gospel accounts of the birth of Jesus	
changing the number of components, battery	voitage, or the			and consider what Matthew and Luke were trying to communicate	
properties of the wires in the circuitsapply their knowledge of complete circuits to	nlan			about Jesus.	
	piun				
investigations. Wasking Scientifically, children will have the apportunity to				The stories concerning Jesus' birth are only found in two of the	
Working Scientifically, children will have the opportunity to choose to investigate altering the brightness of bulbs and the volume of a buzzer in different ways, possibly including				gospel narratives, Matthew and Luke.	
				σ γ · · · · · · · · · · · · · · · · · ·	
changing the number and/or type of componer				Biblical scholars have debated why this is. It is thought that the	
voltage, or the properties of the wires in the circuits. They will predict outcomes relating to the arrangement in				author of Mark (probably the earliest gospel to be written) had	
				not heard of the stories, whilst the author of John's gospel wrot	
electrical circuits and record their results.				a gospel that was of a philosophical and spiritual nature.	
				When studying the narratives as recorded in Matthew and Luke,	
				we begin to see that the stories are very different and convey th	
				individual standpoints of the gospel writers.	
				What we would call the Christmas story is a joining together of the two accounts.	
Geography		History		PE PE	
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During this unit children will be able to:		NA		Children will develop skills in gymnastics and athletics.	
 Describe and understand key aspects of human geo 	ography,			Develop flexibility, strength, technique, control and balance [for	
including: types of settlement and land use, econom	•			example, through athletics and gymnastics].	
including trade links, and the distribution of nature	al resources				
including energy, food, minerals and water.				Compare their performances with previous ones and	
Describe and understand key aspects of physical graphs.				demonstrate improvement to achieve their personal best.	
including: climate zones, biomes and vegetation bel	ts, rivers,			Continue to a	
mountains, volcanoes and earthquakes, and the water				Swimming	
mountains, volcanoes and earthquakes, and the water Understand geographical similarities and difference	es through the			Swimming	
mountains, volcanoes and earthquakes, and the wate Understand geographical similarities and differenc study of human and physical geography of a region	es through the of the United			Swimining	
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