

St Stephen Churchtown Academy

Medium Term Overview 2021-2022

Term : Spring 1

Years: 3&4

Classes: Lansallos and Carlyon Bay



	Week 1 (4 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	Chapter 1	Chapter 2	Chapter 3	Chapter 4	Chapter 6	Chapter 7	Chapter 7
	Firework description	Writing a letter	Character empathy	Write a narrative	Inverted commas (cont)	Newspaper reports	Diaries
English The firework maker's daughter	Instructions	Describing the setting	Diaries / recounts Chapter 4	Chapter 5 Adventurous	Newspaper reports	Direct and reported speech	Whole book review
		Fronted adverbials	Planning a narrative	vocabulary – thesaurus work Character description	Review conjunctions (subordinating and coordinating)		
				Chapter 6 Inverted commas	Fronted adverbials		
	Intro & Chapter 1	Chapters 2 & 3	Chapter 4 & 5	Chapters 6 & 7	Chapters 8 & 9	Chapters 10 & 11	Chapters 12 & 13
Guided Reading The 13 Storey Tree house	Predictions 'What is a treehouse'	VIPERS	VIPERS How images enhance these chapters	VIPERS	VIPERS How the authors create tension Substory 'Superfinger'	VIPERS Predicting Chapter 10 based upon the title Dilemmas in stories	VIPERS How images enhance the chapter Predicting plotlines for sequels

Maths	Revision of times	Securing written	Division- written	Written methods	Angles in shapes	Parallel and	Pictograms
Multiplication	table facts	methods-	methods	for division	Comparing and	perpendicular lines	Bar charts
and division (4	Introducing written	2 and 3-digits x 1-	2-digits divided by	Remainders	ordering angles	Properties of 2d	Interpreting and
weeks)	methods- 2-digits x	digit	1-digit		Horizontal and	and 3d shapes	creating own
Shape (2	1-digit				vertical lines		graphs
weeks)							
Statistics (1							
week)							
Fluency- Times							
table facts							

	INTRODUCE NEW	Reflective surfaces	Marvellous Mirrors	Sun Safety	Making shadows	Changing	Summing up the
	TOPIC (Know Want					Shadows	Topic
	to Know)	I can investigate	I can use a mirror	I know that light	I can investigate		
		which surfaces	to reflect light and	from the sun can	which materials	I can find patterns	Light posters –
	Light and Dark	reflect light	explain how	be dangerous and	block light to form	when investigating	Everything I have
			mirrors work	that there are	shadows.	how shadows	learned (L of KWL)
	I can recognise	The children chose		ways we can		change size.	
	that I need light to	the most reflective	The children	protect our eyes.	The children		
Science	see things, and	material for a new	investigate how		investigate that	Experimenting	
Year 3	that dark is the	book bag, then	they can change	The children	shadows are	patterns in the	
- Light	absence of light.	design the bag	the direction of	design and	formed when the	way that the size	
			light by playing	advertise a pair of	light from a light	of shadows	
	Feely bag		mirror games.	sunglasses or a sun	source is blocked	change by	
	experiment, can			hat.	by a solid object	investigating what	
	the children guess				•••	happens when	
	the object without				investigating the	you change the	
	seeing it?				best material for	distance between	
					curtains that	the object and the	
					would block light.	light source.	

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	INTRODUCE NEW	Everyday Electrical	Electrical Circuits	Conductors and	Splendid Switches	Investigating	Summing up the
	TOPIC (I think I	Appliances		Insulators		Switches	topic
	know/I wonder)		I can predict and		I can explain how		(I now know)
		I can identify	test and	Investigation	a switch works and	I can create my	
	Exciting Electricity	electrical	incomplete		why they are	own switch.	End of unit
		appliances and	circuits.	I can identify, sort	needed.		assessment
	I can explain how	the types of		and test materials		Children to create	
Science	electricity is	electricity they	Comparison tests	into electrical	Identify switches in	their own switches	
Year 4	generated.	use.		conductors or	images and link to	using conductors	
	Asking relevant	Identifying and	Explore circuit	insulators.	'real world' use.	and test.	
- Electricit	questions	classifying	images and		Build and test		
			building own.	Fair test	circuits that		
	Explore where	Sorting items		Children to write	include a switch.		
	electricity comes	considering		prediction and			
	from and how it is	whether they use		method for			
	made.	electricity and/or		investigation.			
		are battery					
		powered.					

	Week 1 (4 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Computing Year 3	What is Cyberbullying? To know what cyberbullying is and how to address it To be able to explain and recognise what cyberbullying I s	To buy or not to buy? To understand how websites use advertisements to promote products. Looking into the legitimacy of adverts that appear on the internet – is it a scam – too good to be true?	Keep it to yourself! To create strong passwords and understand privacy settings. Thinking about privacy settings, creating passwords – not sharing passwords	Emailing To safely send and receive emails. How we are respectful and responsible when sending emails – and how we keep ourselves safe	Online Communication To explore different ways children can communicate online. Looking at all of the technologies we use and how we communicate online	Party planners o use knowledge about online safety to plan a party online Using the internet to plan a party	Cross curricular – Researching element of Roman Topic – producing a slide show of facts and interesting information History Link
Computing Year 4	Cyberbullying I can identify how a message can hurt someone's feelings. I can say how I should respond to a hurtful message online. How messages can hurt people	Super searches can use a search engine accurately. Using search engines effectively	Copycats! I understand the term 'plagiarism' and how to avoid it. Looking into 'Plagiarism'	Too much information? To create a safe online profile. Creating a sample online game, thinking about the information that would need to be included	The online community To explain how to be a responsible digital citizen. How to be a good digital citizen	Cyber superheroes To create an online safety superhero character. Children create their own online super hero	

History Romans part 1	Where did the Roman Empire come from? Timeline to set period into wider context Story of the founding of Rome Historical and Geographical contexts	How did the Roman Army help expand the Empire? Facts about the Roman Army (why so powerful) Design and make a Roman shield	What was Britain like before the Romans invaded? Evaluating the aspects of Iron age Britain Cultural, geographical links	How did Britain become part of the Roman Empire? Evaluating why the Romans wanted to invade, how many attempts there were.	Who was Boudica and how did she rebel against the Romans? Using historical resources (primary and secondary) learn the story of Boudica's rebellion Comic strip the story	What did the Romans build after they settled in Britain? Investigating different buildings and structures that the Romans introduced to Britain to improve the efficiency of society. Research Roman roads and aqueducts. Geography map skills	What were houses like in Roman Britain? Learn about the different houses found in Roman Britain and what sort of people might live in each house type. Comparing house types, consider what sort of evidence survives today – why do we know so much?
Geography (Next term)	-	-	-	-	-	-	-
Art DT- Linked with Roman topic		Design and make a Roman shield				Make a model Roman aqueduct	Designing a Roman floor mosaic, for a wealthy villa
RE	Describe how Hindus show their faith within their families in Britain today.	Describe how Hindus show their faith within their faith communities in Britain today	Identify some different ways in which Hindus show the faith between here and parts of India	Identify the terms dharma, Sanatan Dharma and Hinduism and say what they mean	Make links between Hindu practices and the idea that Hinduism is a whole way of life.	What is good about being a Hindu in Britain today	

PE 1) Outdoor adventure activities-	To explore what makes a good team with the focus on cooperation and responsibility. Cross the river challenge.	To explore what makes a good team with the focus on communication. Around the clock challenge.	To explore what makes a good team with the focus on collaboration and communication. Place the pen challenge.	To explore how to motivate each other in a team. River Rope challenge.	To explore what makes a good team with the focus on collaboration and communication. Cave challenge.	To explore how to motivate each other in a team. Crossing cave challenge.	
Problem solving 2) Gymnastics- symmetrical and asymmetrical	Explore movement and balance in a symmetrical way.	Explore movement and balance in an asymmetrical way.	Use of apparatus in movement and balance. Initiate a sequence moving between apparatus and floor.	Travelling between floor and apparatus. Incorporate in sequence.	Sequence to include both symmetrical and assymetical balances and movements, including both apparatus and floor space. Pair work, supporting each other and building on each others' ideas.	Refining sequence, adding symmetrical and asymmetrical balances. Peer evaluation and responding to advice to improve sequence performance.	Final performance to group. Record paired performances to share and incorporate self- evaluation.
PSHE/SCARF Keeping myself safe	The people we share our world with (From last term) Recognising similarities and difference between each other, and other groups of people.	Danger, Risk or hazard? To use and understand the terms danger, risk and hazard, applying them to a range of scenarios.	Picture Wise Sharing pictures on line. Children to recognise when and how a picture is safe to share online and when a photo is unsafe.	How dare you? Understanding 'dares' and the meaning of the term. Discuss how to respond to dares and how being dared to do something isn't an excuse to do it.	Medicines- check the label Understanding medicine safety and whats on a label.	Know the norms. Smoking and alcohol- teaching children the facts and statistics.	Keeping ourselves safe. Sharing scenarios and how they can keep themselves safe, who they can trust and ask for help, and how they will know if another person is responding in a safe and appropriate way.

	Carlyon Bay and Lansallos	Carlyon Bay- Recorders	Carlyon Bay- Recorders	Carlyon Bay- Recorders	Carlyon Bay- Recorders	Carlyon Bay- Recorders	Carlyon Bay- Recorders
Music	Roman music Listening to and appraising	Lansallos Charanga unit 'Three little birds' Three Little Birds by Bob Marley a. Warm-up Games b. Flexible Games c. Start to learn the song Three Little Birds	Lansallos Charanga unit 'Three little birds' Jamming by Bob Marley Three Little Birds a. Warm-up Games b. Flexible Games c. Sing the song Three Little Birds d. Play instrumental parts	Lansallos Charanga unit 'Three little birds' Small People by Ziggy Marley Three Little Birds a. Warm-up Games b. Flexible Games c. Sing the song Three Little Birds d. Play instrumental parts e. Improvise	Lansallos Charanga unit 'Three little birds' 54 - 46 Was My Number by Toots and The Maytals Three Little Birds a. Warm-up Games b. Flexible Games c. Sing the song Three Little Birds d. Play instrumental parts e. Improvise f. Compose	Lansallos Charanga unit 'Three little birds' Ram Goat Liver by Pluto Shervington Three Little Birds a. Warm-up Games b. Flexible Games c. Sing the song Three Little Birds d. Play instrumental parts e. Improvise f. Play your composition(s) within the song	Lansallos Charanga unit 'Three little birds' Our Day Will Come by Amy Winehouse Three Little Birds a. Warm-up Games b. Flexible Games c. Sing the song Three Little Birds d. End-of-unit performance
MfL (KS2) Time to eat	To name food items.	To count items and use 'some' for food.	To talk about likes and dislikes for food. I can understand other people's food preferences.	To describe colour, adding more information about colour.	To describe food items using a range of adjectives.	I can ask and answer questions about food.	I can enter in to conversation about food.