

St Stephen Churchtown Academy

Medium Term Overview - 2025 - 2026



Term: Autumn 2

Class: Perranporth

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Oracy Sentence Stems Summary	To summarise So far we have talked about	To summarise So far we have talked about	To summarise So far we have talked about	The main points raised were Our discussion focused on	The main points raised were Our discussion focused on	The main points raised were Our discussion focused on	The main points raised were Our discussion focused on
Reading	Paul Gauguin Information Wassily Kandinsky Information	Tomb Raider Narrative The Great Pyramid Explanation	Early Arrivals Information Mythology Information	Megan Hine Biography Giants at War Narrative	Important People information Technology information	The Magic of Merlin Information Wonderful Wizards Information	Saturnalia Information
Writing	Physical Features of the United Kingdom Non- chronological report on UK physical geography	Physical Features of the United Kingdom Non- chronological report on UK physical geography	Physical Features of the United Kingdom Non- chronological report on UK physical geography	Dracula Detailed character description focusing on Dracula's traits and atmosphere	Dracula Detailed character description focusing on Dracula's traits and atmosphere	Dracula Detailed character description focusing on Dracula's traits and atmosphere	Alan Peat My life as a pencil
Maths	Year 4 and Year 5 Multiplication and division	Year 4 Multiplication and division Year 5 Fractions	Year 4 Multiplication and division Year 5 Fractions	Year 4 Multiplication and division Year 5 Fractions	Year 4 Multiplication and division Year 5 Fractions	Year 4 Multiplication and division – consolidation Year 5 Fractions	Year 4 and Year 5 consolidation
Science	Year 5 Earth and Space Spherical Bodies	Year 5 Earth and Space Planets	Year 5 Earth and Space Geocentric and Heliocentric	Year 5 Earth and Space Night and Day	Year 5 Earth and Space Night and Day around the World	Year 5 Earth and Space The Moon	Year 5 Earth and Space Consolidation

	Year 4	Year 4	Year 4	Year 4	Year 4	Year 4	Year 4
	What is a rock and how can it be	How were rocks formed?	Why Are Different Rocks Suited for	How are fossils made?	What is soil and how is it made?	Assessment Point	Pupil-led Investigation
	grouped?	Enquiry Type:	Different Purposes?	Enquiry Type:	Enquiry Type:		(Extended Write)
	Enquiry Type:	Pattern Seeking	Enquiry Type:	Research	Comparative		Cont.
	Identifying,	i anom ocomig	Comparative	Research	testing		Soil permeation
	Grouping and	WS: Record	testing	WS: Record findings			John Politication
	Classifying	findings using simple	10311119	using simple	WS: Use equipment,		
	Grassii yii 19	scientific language,	WS: Use a	scientific language,	set up simple tests,		
	WS: Making careful	drawings and	stopwatch, Record	drawings and	use classification		
	observations	labelled diagrams.	findings using scientific language.	labelled diagrams.	keys		
	NC: Know that	NC: Know that			NC: Recognise that		
	rocks can be	rocks can be	NC: Know that	NC: In simple terms	soils are made from		
	grouped based on	grouped based on	rocks can be	how fossils are	rocks and organic		
	their appearance	their appearance	grouped based on	formed when things	matter.		
	and simple physical	and simple physical	their appearance	that have lived are			
	properties (how	properties (how	and simple physical	trapped within rock.			
	they feel).	they feel).	properties (how they feel).				
	Photo editing	Photo editing	Photo editing	Photo editing	Photo editing	Photo editing	Photo editing
Computing	Changing digital	Recolouring	Cloning	Combining	Creating	Evaluating	Assessment
	images	i i i i i i i i i i i i i i i i i i i	0.01.11.19			27310311119	7 (00 000) 11 (01 11
	NA NA	NA	NA	NA	NA	NA	NA
History	IVA	INA	INA	INA	INA	IVA	INA
	Fieldwork	Eco-Tourism and	Eco-Tourism and	Eco-Tourism and	Eco-Tourism and	Eco-Tourism and	Eco-Tourism and
		Eco Travel	Eco Travel	Eco Travel	Eco Travel	Eco Travel	Eco Travel
Geography		Where do we find	How has the	How has the	Why is tourism	What is the	Assessment
Geography		tourism?	carbon footprint	carbon footprint	vital to a	carbon footprint	
			of travel changed	of travel changed	settlement?	of a tourist?	
			over time?	over time?			
	NA	NA	NA	NA	NA	NA	NA
Art							
Art	Chall almostones	Chall almostone	Chall about there	Challahurahura	Chall always to use a	Chall alwardawas	Challahunahuna
Art	Shell structures	Shell structures	Shell structures	Shell structures	Shell structures	Shell structures	Shell structures
Art	Investigating and	Focussed tasks:	Create design	Design their own	Apply technical	Apply technical	Evaluate final
Art	Investigating and evaluating	Focussed tasks: Making levers		Design their own Christmas card	Apply technical knowledge and	Apply technical knowledge and	Evaluate final product against
	Investigating and evaluating activities of	Focussed tasks:	Create design	Design their own Christmas card against design	Apply technical knowledge and skills from IEAs and	Apply technical knowledge and skills from IEAs and	Evaluate final
Art	Investigating and evaluating	Focussed tasks: Making levers	Create design	Design their own Christmas card	Apply technical knowledge and	Apply technical knowledge and	Evaluate final product against
	Investigating and evaluating activities of	Focussed tasks: Making levers	Create design	Design their own Christmas card against design	Apply technical knowledge and skills from IEAs and	Apply technical knowledge and skills from IEAs and	Evaluate final product against
	Investigating and evaluating activities of products and	Focussed tasks: Making levers	Create design	Design their own Christmas card against design	Apply technical knowledge and skills from IEAs and FTs Begin to make	Apply technical knowledge and skills from IEAs and FTs Evaluate	Evaluate final product against
	Investigating and evaluating activities of products and	Focussed tasks: Making levers	Create design	Design their own Christmas card against design	Apply technical knowledge and skills from IEAs and FTs	Apply technical knowledge and skills from IEAs and FTs	Evaluate final product against

RE Racism – can religion help?	To describe examples of ways in which people use texts/ teachings to make sense of responses to racism.	To make clear connections between the challenges racism presents and how people of religious and non-religious worldviews respond to these.	To make clear connections between the challenges racism presents and how people of religious and non-religious worldviews respond to these.	To find out about and consider the Golden and Silver rule in relation to racism.	To discuss and express our own views on what can be done to reduce racism.	To discuss and express our own views on what can be done to reduce racism.	
PE 1	Invasion: Dodgeball Introduce jumping and ducking	Invasion: Dodgeball Develop throwing with accuracy and power over an increased distance	Invasion: Dodgeball Develop catching (dodgeball)	Invasion: Dodgeball Consolidate dodging, jumping and ducking into game situations	Invasion: Dodgeball Combine, dodging, catching and throwing	Invasion: Dodgeball Level 1 tournament	Invasion: Dodgeball Level 1 tournament
PE 2	Dance: Space Responding to stimuli working together	Dance: Space Extending sequences with a partner in character	Dance: Space Developing character dance	Dance: Space Developing sequences with a partner in character that show relationships and interlinking dance moves	Dance: Space Sequences, relationships, choreography and performance	Dance: Space Full performance	Dance: Space Feedback
PSHE	Tolerance and respect	Kind conversations	Happy being me	ABCDE of Rights	Understanding experiences of migration	Bessie Coleman	Diversity
Music	Sing and play in different styles The Sparkle in my life part 1	Sing and play in different styles The Sparkle in my life part 2	Sing and play in different styles Dreaming of Mars part 1	Sing and play in different styles Dreaming of Mars part 2	Sing and play in different styles Get on Board	Sing and play in different styles Assessment checkpoint	Christmas carols
MfL (KS2)	Let`s go! Transport	Let`s go! How do you go to school	Let`s go! Directions	Let`s go! I like to move it	Let`s go! How do I get to	Let`s go! We all go together	Assessment