

## **Year 4 Learning Overview – Summer Term 1**

English	Text: Shackleton's Journey by William Grill Outcomes: : Interviews, Diaries, Letters, Newspaper report Skills: Understand what they read by:, in books they can read independently, Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence - Predicting what might happen from details stated and implied - Identifying main ideas drawn from more than one paragraph and summarising these - Retrieving and recording information from non-fiction  Plan their writing by: - Discussing writing similar to that which they are planning to write in order to understand and learn from its structure, vocabulary and grammar - Discussing and recording ideas Draft and write
	by: - Organising paragraphs around a theme - In non-narrative material, using simple organisational devices Evaluate and edit by: - Assessing the effectiveness of their own and others' writing and suggesting improvements - Proof-reading for spelling and punctuation errors
Maths	Decimals: 10 and 100 and number line Fractions, decimals and percentages conversion Skill – learn and understand the link between Fractions, decimals and Percentages. Money To order money To use rounding to estimate money Use the four operations to add money
Science	Electricity What electricity is Static electricity Making simple circuits Mains and battery Conductors and Insulators Electrical Safety
Drama	Musical Theatre – an in-depth look at the themes and relationships to stage work that the musical creates
French	Leisure Activities Sport Countries & Nationalities My Passport My Suitcase Transport Holiday Activities Food Shopping & Souvenirs
<b>Spanish</b>	School subjects Shops Hispanic world project
Food Tech	Cheese Tasting different types of cheese Reading and following instructions Skills: Stirring, measuring, cleaning, slicing, straining, washing and cleaning. Analysing food tasting using sensory verbs

Humanities	Arctic and Antarctic
	Exploring Shackleton's Antarctica
	Antarctica's place on the Earth and on a map
	Visual Identification of features of Antarctic geomorphology
	Knowledge of route taking by Endurance Expedition
Computing	Computer hardware and Software – Looking at different hardware
	components and software applications to run a computer system. Input
	and output devices and peripherals.
	<b>Skills</b> – research components and identify their purpose and usage.
Art	Drawing and Painting the body in motion
	The girls will research and choose an image of a human that is expressive
	and full of emotion. Using their measuring skills, they will sketch and plan
	a painting. Having already learnt many ways of applying paint whilst
	creating their earlier abstract paintings they now have an opportunity to
	apply them in whichever way they choose to create an expressive work.
Music	Learn to compose music for a short film and creating a motif.
PE	Cricket
	Develop hand eye co-ordination using small balls.
	Learn and develop over an arm bowling action, using the correct grip.
	Batting: Correct grip, stance and 'watching the ball onto the bat'
	Understand and be able to play a game of pairs cricket.
	Athletics
	Understand and demonstrate good lane etiquette.
	Learn about and demonstrate a variety of track events e.g., 60m, 100m.
	Learn about and demonstrate a variety of field events e.g., long jump.
	Swimming
	Reinforce the importance of lane etiquette.
	Continue to develop good technique across the 4 strokes.
	Prepare for an adapted House Gala.
RE	Christianity
	Focusing on events after Easter including Ascension and Pentecost.