Spring Term Overview – Year 6 – Miss Wilkinson's Class



Our Spring unit is Year		6	Term Spring 3 and 4		Academic year 2024/25		
Frozen Kingdoms	Key Themes : Communication Creativity Community Coastal						
Key		ocabulary	School Learning Values		Key events/dates		Home Learning
Big Picture This project teaches children about the characteristics and features of polar regions, including the North and South Poles, and includes a detailed exploration of the environmental factors that shape and influence them.	ecosystem, fjord, flora, fauna, hydropower, indigenous, katabatic wi nomadic, permafrost, se nomadic, topography, tundra		Responsibility Resilience Respect Honesty Friendship British Values Individual Liberty Rule of Law Mutual Respect Tolerance Democracy		Monday 6 th January – First day back at school Wednesday 15 th January – Young Voices Concert Friday 31 st January – Orchestra workshop in Exeter Week beginning: Monday 24 th February – Parent Consultations Thursday 6 th March – World Book Day Monday 10 th March – Science Week Monday 17 th March – Friday 21 st March – Book Fair Friday 21 st March – Red Nose Day Friday 4 th April – Last day of term		Daily reading Daily spelling practice of personal spellings Use Times Table Rockstars at least 3x a week if necessary Maths or English Weekly: Delivered on TEAMS on Friday and expected in on Wednesday
Humanities Engl		English		Maths		Science	Art
We'll be looking at both the Arctic and Antarctic regions in Geography, studying each Polar climate and comparing their day and night. We'll		We will be developing our writing through: Biography – David Attenborough		Algebra – forming equations and finding pairs of values Co-ordinates – including translation and		Electrical circuits and components teaches us about electrical circuits, their components and how they function. We recognise how the voltage of cells	Our project about Environmental Artists teaches us about the genre of environmental art. We study
dive into the Polar Oceans and Polar				reflection		affects the output of a circuit and record	how artists create artwork that
landscapes focusing on the animals that live there and how they have adapted to survive.		Non Chronological Report – Polar Animal		Area Perimeter, Volume – area and perimeter of compound shapes, area of a triangle and		circuits using standard symbols. It also teaches us about programmable devices, sensors and monitoring. We will	addresses social and political issues related to the natural and urban environment. We
MAAFA is our History topic, where we will be finding out about the African		Descriptive Paragraph – The Ice King		parallelogram, volume of a cuboid		then combine our learning to design and make programmable home	then work collaboratively to create artwork with an
Slave Trade and how Britain was a major part of it, including life on plantations.		Narrative – Night of the Gargoyles		Statistics – line graphs and bar charts, pie charts and finding the mean (average)		devices.	environmental message.
French			PE			PSHE	RE
In My French House – we will be responding to an email or text and constructing a short text on a familiar topic		Gymnastics is our focus inside whilst outside we learn how to play football continuing our theme of working together as team.		Using google as a research tool for Non Chronological Report. Revising for our SATs using Maths Genius and Learning by Questions		Dreams and Goals and Healthy Me help us to realise our strengths. We also begin to understand the importance of mental wellness.	We look at Hinduism and what it means to be "good" in the Hindu faith.
				Questions			

