

	Topic: Frozen Planet					
	Week 1 4.1.24	Week 2 8.1.24	Week 3 15.1.24	Week 4 22.1.24	Week 5 29.1.24	Week 6 5.2.24
	School closed Monday& Tuesday & Wednesday	Frozen Planet Launch Day – Monday	PPA Polar Explorer Day (Wednesday, Thursday and Friday)	Assessment week	PPA	
	Whole School writing project (2 days) Dragon focus. Free Writing	Writing to entertain English focus: Ice trap Adventure story	Writing to entertain English focus: Ice trap Adventure story	Grammar focus	Writing to entertain English focus: Ice trap Newspaper report	Writing to entertain English focus: Ice trap Free Write
English	and a g	Reading text focus: Survivors- extraordinary tales from the wild and beyond.	Reading text focus: Survivors- extraordinary tales from the wild and beyond.	Reading text focus: Survivors- extraordinary tales from the wild and beyond.	Reading text focus: Franklins Lost Men- Non- Fiction Glaciers- Non-fiction	Reading text focus: Ice- Narrative Polar Research Lab- Email
			PPA: Climate Change- Persuasive letter writing		PPA: Climate Change- Persuasive letter writing	



Maths	Recap of fractions, decimals and percentages. Introduction of the 7 x table.	WALT recap fractions, decimals and percentages WALT use the language of ratio WALT use the ratio symbol WALT understand ratio and fractions Arithmetic – long division focus	WALT use scale drawings WALT work with scale factors WALT solve problems with ratio	Assessment week Arithmetic – adding/subtracting fractions focus	WALT translate and enlarge shapes within 4 quadrants WALT read and work with coordinates in 4 quadrants PPA – WALT understand pie charts and solve problems with pie charts	WALT find the area of triangles and parallelograms WALT calculate volume WALT solve problems involving area and volume Arithmetic – BIDMAS
Science		Living things and their habitats WALT group living things according to observable characteristics (WS)	Living things and their habitats WALT explain how living things are classified (K)	Living things and their habitats WALT describe how living things are classified into groups according to the characteristics we can see and based on similarities and differences (K)	Living things and their habitats WALT create a simple key (WS)	Living things and their habitats WALT describe and investigate helpful and harmful microorganisms. (WS/K)
Computing		Intro to Python WALT tinker with a new piece of software.	Intro to Python WALT understand nested loops.	<u>Intro to Python</u> WALT understand basic Python commands.	Intro to Python WALT use loops when programming.	<u>Intro to Python</u> WALT understand the use of random numbers.



Geography	1	Frozen Planet Launch WALT use lines of latitude and longitude/compare and describe physical features of polar landscapes/explain how the presence of ice makes the polar oceans different to other oceans.	Polar Explorer day	WALT recognise features of an Arctic settlement.	WALT know that climates around the world can be very different	WALT understand how much climate and extreme weather affect how a population live
Art	h	Acrylics WALT use a variety of known acrylic painting techniques (week 1)	Acrylics WALT use a variety of known acrylic painting techniques (week 2)	Acrylics WALT identify different techniques in given pieces of art work	Acrylics WALT apply knowledge of techniques to design our own arctic painting	Acrylics WALT use acrylic painting techniques to produce our own arctic landscape
RE		Religion and global issues WALT understand the importance of human rights, fairness and justice		Religion and global issues WALT understand how religious charities support/aid and give a voice to people in need		Religion and global issues WALT research and present findings of a global aid charity
PSHE			Identifying strengths and setting goals WALT identify own strengths and understand aspirations.		Identifying strengths and setting goals WALT reflect on past achievements and set personal goals.	



PE	Football WALT use passing, dribbling and moving skills to keep possession and score Health Related Exercise WALT recognise why we need exercise	Football WALT apply knowledge of rules in mini-games Health Related Exercise WALT understand the cardiovascular system and how aerobic exercise affects our bodies	Football WALT transition to defending when possession is lost Health Related Exercise WALT understand flexibility and how it affects our bodies	Football WALT develop tactics in attacking and defending Health Related Exercise WALT understand how strength affects our bodies	Football WALT create formations to enable tactics Health Related Exercise WALT recognise the impact of fitness assessments
Music	<u>Ukulele</u> WALT play an instrument with increasing accuracy	Ukulele WALT appreciate and understand music from different traditions and composers.	Ukulele WALT play notes with care and clarity	<u>Ukulele</u> WALT use musical vocabulary to identify areas of likes and dislikes	<u>Ukulele</u> WALT know terms to describe music.
French	<u>Le weekend</u> WALT ask what the time is in French WALT tell the time accurately in French	Le weekend WALT say what activities we do at the weekend	Le weekend WALT say what activities we do at the weekend WALT tell the time accurately in French	Le weekend WALT say what we do at the weekend in French WALT integrate connectives into our work	<u>Le weekend</u> WALT use positive and negative opinions phrases.