Jet Base

This term we are learning about "What can we learn from space?"

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Our Change Maker principle, this term is 'Love'



English	Maths	Science	Computing	PSHE/RSE
Our books/hooks this half term will	Students will be:	This Half Term we will be	Students will:	Students will:
be linked to space.	Multiplying and dividing using	learning about light and		Be able to describe ways
	sharing and grouping	dark.	Be able to use technology	that they can be a good
Students will be:	strategies.		safely and respectfully,	neighbour.
		Students will:	keeping personal	Be able to describe
Writing for different purposes.	Learning multiples of 2, 5 and	Be able to recognise that	information private; and	different ways to pay for
Writing about real events.	10. Then moving on to learning	they need light in order to	identify where to go for	things.
Writing poetry.	multiples of 3, 4 and 8.	see things and that dark is	help and support when they	Be able to describe how
		the absence of light.	have concerns about	you get money and why you
Students will be able to:	Learning about 2D shapes and	_	content or contact on the	need it.
	their properties. Learning	Notice that light is	internet or other online	Learn how to be safe on
Use subordination (when, if, that,	about 3D shapes and their	reflected from surfaces.	technologies.	the Internet, what is
because) and co-ordination (or, and,	properties.			appropriate and who they
but).		Recognise that light from	Recognise common uses of	can trust to talk about any
Use expanded noun phrases to		the sun can be dangerous	information technology	issues.
describe and specify (e.g. the blue		and that there are ways to	beyond school.	
butterfly).		protect their eyes.		
Use sentences with different forms:			Use technology	
statement, question, exclamation,		Recognise that shadows are	purposefully to create,	
command.		formed when the light from	organise store, manipulate	THE S 20
Encapsulate what they want to say,		a light source is blocked by	and retrieve digital data.	210
sentence by sentence.		a solid object.		AS CHE STATE OF THE STATE OF TH
				They want
		Find patterns in the way		
		that the size of shadows		
		change.		

Geography & History	Art and DT	PE & Music	MFL
<u>History</u>	<u>Art</u>	<u>PE</u>	MFL
This Half Term we will be learning	Students will:	In PE we will be exploring Gymnastics.	Students will learn how to:
about the Victorians.	Be able to use printing techniques.	Young people will learn how to use	Say 10 common colours in
	Learn about and create artwork in the style of	equipment and apparatus safely. They	Spanish.
Students will:	Kandinsky.	will explore moving in a variety of	Count from 1-10 in Spanish.
Learn about the life of Queen	Learn about and create artwork in the style	ways with control and care. Young	
Victoria and when she reigned.	Henri Matisse.	people will be encouraged to copy,	<u>RE</u>
Learn about what it was like to be a	Be able to use a range of sketching skills.	repeat, remember and create	This Half Term in RE we will
child in Victorian times, including		sequences independently and with a	be learning about how
going to work and school life.		partner. They will be given time to	different faiths celebrate
Learn about what houses were like in	<u>DT</u>	showcase their ideas to the rest of	life and death.
the Victorian times.	Students will be:	the class.	
Learn about seaside holidays in	Designing and making a class mobile solar system.		
Victorian times and how they	Investigating existing products, including the	Music:	
compare to holidays today.	designs and different materials used.		
	Selecting and using tools safely and	Students will be composing their own	
	appropriately.	drum beat composition using	
Geography	Using our own designs to make a finished	GarageBand on iPads. They will be	
Students will:	product.	exploring the basic functions of this	
Recap hot and cold parts of the	Evaluating and presenting our finished mobile to	app as well as exploring a variety of	
world in relation to the equator and	display in the classroom.	sounds which they like or dislike.	
the North/South Poles and find out			
what animals live there.		Students will continue to develop	
Be able to sort countries by their		their rhythmic ability to demonstrate	
climates.		their understanding of beat and pulse	
Be able to label and explain how to		(from Autumn 2).	
use the four compass points.			
	Food Tookyology	Students will explore a range of	
	Food Technology Students will:	musical dimensions in order to create	
		a successful piece of music.	
The state of the s	Be able to cut food safely to make a healthy		
	dish.		
	Understand where food comes from.		