

# Class 3

	<b>Autumn 1 + 2 2017</b>	<b>Spring 1 + 2 2018</b>	<b>Summer 1 + 2 2018</b>
Whole school theme	TO INFINITY AND BEYOND	DO YOU THINK HE SAURUS?	IT'S A BUG'S LIFE
English	Newspaper Report Writing a letter from space/Diary Book - Bob's best ever friend' Write a story to describe how constellations came to be	Persuasive writing - should dinosaurs still roam the world. Adventure and Mystery - writing a story from an imaginary world. Information texts - writing a dinosaur factfile.	
Maths	Angles - sundials and shadows - link to time 28 day time cycle 2D shapes from star constellations Co-ordinates to design constellations	Handling data: dinosaur themed charts and diagrams. Scale and proportion of dinosaurs. Fibonacci sequence related to artwork fossils.	
Science	Forces and magnets Satellites Design your own constellation	Rocks: types, grouping, fossils and soil formation	
History	Famous first people on the moon Space suits and shuttles Food	Changes in Britain from the stone age to the Iron age (with an initial timeline to compare with these ages and the dinosaur age)	
Geography	Weather mapping - drawing maps Sundials and moon cycles	human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.	
Computing	E-safety Code.org	Create powerpoint presentation of information text.	
D+T	Orrery Spaceship design and making	Team work - creating lego figures 3-D junk modelling dinosaurs - making parts move.	

<b>Art</b>	Orrery Papier Mache	Drawing fossils inspired by Fibonnaci sequence. Line drawings Lino prints	
<b>Music</b>	Music Express - Space Holst's - The Planets Space Odessy Comparisons Visual drawings	Whole class violin	
<b>RE</b>	Creation Fall	Courage - worship Salvation	
<b>PHSE</b>	Be the Best Cambridge Scheme	Be the best you can be - Cambridge scheme	
<b>PE</b>	Invasion - basketball Dance	Swimming Circuit Training - team skills.	
<b>Language</b>	Spanish Numbers Colours Weather Time	Spanish. Introducing yourself. How old you are, What hobbies you like etc. All about me.	
<b>Enhancing the curriculum Visitors Trips</b>	@Bristol Star Gazing evening	Stroud Museum in the Park	