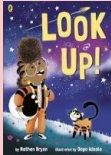





Y1 Medium Term Plan - Term 6 2024/25	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Writing  Look up! Nathan Bryon   Meet the Planets Caryl Hart 			Introduce the story.  Oral retelling of the story using a story map.  Sequence events from the story.	Write simple statements to describe the setting.  Change the setting to the local area.	Use simple present tense.  Discrete grammar: Spell the days of the week	Write a diary entry of a trip to space using the days of the week.		Grammar recap.
SPaG   Y1 Phoni...	Monster Phonics							
Handwriting   Module-...	Letter join							
Maths  <a href="#">Maths resources for teachers   White Rose Maths (whiteroseeducation.com)</a>			Geometry - Position and direction	Place Values (within 100)	Place Values (within 100)	Measurement - Money	Measurement - Time	Measurement - Time
Science  Identifying plants and their parts  <a href="#">The Collins Hub Educator &gt; Library</a>			What wild and garden plants can we find around our school?	What parts of a plant grow above the ground?	What part of a plant grows under the ground?	Why are trees plants?	What are the similarities and differences between plants that have flowers?	

RE How should we care for others and the world, and why does it matter? RE T6 Pla...			Should we care for everyone?	What do Christians believe about caring for people?	What do religions say about caring for other people?	How have some people showed they cared?	How is the Golden Rule and encouragement to care?	What stories do Christians and Jewish people tell about the beginning of the world and how to treat the world?
History What is the 'Space Race' and who is involved? What is t...	Who has been into space? (Explore animals and people).		How do people survive in space? (Explore space food).	Who is Neil Armstrong and why is he significant? (Exploring the past)	Who is Tim Peake and why is he significant? (Exploring the present)	Who is Alyssa Carson and why is she significant? (Exploring future aspirations)	What adversities have scientists faced?	
Design & Technology 'Creating a healthy pizza for an astronaut returning to Earth'			Investigating the components of a pizza.	Designing our final product through sketches.	Following instructions to make our pizza.	Evaluating our final product.		
Computing						Purple mash	Purple mash	
Music	Drumming							
PSHE	See Jigsaw Overview							
PE Attacking and defending Y1 TRM6 ...		Defending	Defending	Attacking	Attacking	Problem solving	Problem solving	Problem solving