

Term Theme			South America		Mayans	
English	Hidden Figures: The True Story of Four Black Women and the Space Race by Margot Lee Shetterley Langston Hughes (Poetry) (MTP)	Newspaper Reports – Alien Invasion (looking at Moon Landings)	Jungle Book by Rudyard Kipling and A Collection of Rudyard Kipling's Just So Stories	"There's 'rang tan in my bedroom" and Dear Children – Green Peace video (book by James Sellick)	Alternative Fairy Tales – The Sleeper and The Spindle by Neil Gaimen	Battle Cry (Martin Luther King's Speech/ Queen Elizabeth) – Short Unit then Drama Focus
Class Reader	George's Secret Key to the Universe by Stephen and Lucy Hawking		The Graveyard Book by Neil Gaiman (partly inspired by The Jungle Book)		Chinese Cinderella by Adeline Yen Mah Rain Player by David Wisniewisk	
Writing Opportunities	<ul style="list-style-type: none"> ➤ Letter writing ➤ Diary entry ➤ Character descriptions ➤ Memoir ➤ News Flash ➤ Eye Witness Interview/Report ➤ Newspaper report ➤ Descriptive Writing - Settings ➤ Poetry ➤ Non-chron (end of unit) 		<ul style="list-style-type: none"> ➤ Slow writing ➤ Playscript writing ➤ Advertisement for the forest ➤ Letter to persuade ➤ Descriptive Writing ➤ Narrative from particular viewpoint (new chapter) ➤ Leaflet writing ➤ Free Verse Poetry ➤ Non-chron (end of unit) 		<ul style="list-style-type: none"> ➤ Warning Poster ➤ Dialogue ➤ Estate Agent's Description ➤ Fairy tale Reworking (prequel/sequel) ➤ Motivational Speech ➤ Rule book ➤ Alternative ending ➤ Non-chron (end of unit) 	
Maths (PD Materials and Can Do)	<p style="text-align: center;">Year 5 <i>Number and the Number System (6 weeks), Decimals (3/4 week), Addition and Subtraction (3/4 weeks)</i></p> <p style="text-align: center;">Year 6 <i>Numbers and the Number System (3 weeks), Decimals (2 weeks), Multiplication and Division (3 weeks), Fractions/Decimals/Percentages (3/4 weeks), Calculating Fractions (3 weeks)</i></p>		<p style="text-align: center;">Year 5 <i>Addition and Subtraction (1 week), Nets (1 week) Multiplication/Division – Power of 10 (2 weeks), Properties of multiplication and Division (1/2 weeks), Multiplication and Division methods (2 weeks), Mathematical Movement (1 week)</i></p> <p style="text-align: center;">Year 6 <i>Calculating Fractions (1 week), Mathematical movement (1 week), Angles (2 weeks), Properties of shape (2 weeks), Area and Volume (1/2 weeks), Measure – conversions (1/2 weeks), Order of operations (add/sub/mult/div)</i></p>		<p style="text-align: center;">Year 5 <i>Fractions/Decimals/Percentages, calculating fractions, Area & Volume Measurement, Angles, Time</i></p> <p style="text-align: center;">Year 6 <i>Algebra (2 weeks), Ration and Proportion (2 weeks), Statistics (1 week) Secondary Readiness Post SATs.</i></p>	
Science	Space		Evolution and Inheritance Animals including Humans.		Properties and Changing Materials	Living things and their habitat
History	Significant Dates Key events linked to the history of Space Travel	Historical Figures Famous Astronauts and Scientists	Changes over Time in a Specific Area (Geog based)		Mayans (Ancient Civilisation)	

Geography	Key places linked to Space Travel			Physical Geography and Sketch Maps		Human Geography – settlements and trade		Trade and Economy – Mayans				
Computing (Purple Mash)	E safety (Online Safety Purple Mash Y5) (FB/AC)		Databases (Purple Mash Year 5) (AC)		We are Film Makers (Using Concept Maps: Purple Mash Year 5)				Coding then, Game Creator (Purple Mash Year 5 – both units)			
Digital Literacy	Digital Literacy: E-Safety (Mandatory) Education for a connected World: Privacy and Security, Online reputation, Self-image and identity, Online Bullying (PSHE Links), Copyright and ownership			Digital Literacy: Education for a connected World: Health, well-being and lifestyle, online relationships. Privacy and security (PSHE Link)				Digital Literacy: Education for a Connected World: Copyright and ownership, Online relationships (PSHE Link), Privacy and managing information online.				
RE (SACRE)	Creation and science: conflicting or complimentary? (AC)		Why do Christians believe Jesus was the Messiah? (AC)		Why is the Torah so important to Jewish people?		What matters most to Humanists and Christians?		What does it mean if Christians believe God is holy and loving? (Link to Christmas)		How do Christians decide how to live? What would Jesus do?	
MFL (SALUT)	Revision of Core Units (AC)			The Future				Time				
Art	Graphic Drawing Art: Escher – Space themed tessellations. (FB)			Painting Art: Dean Russo (Contemporary) or Henri Rousseau (Post-impressionist) – Paint a picture of animal in jungle				Frida Kahlo (Surrealism) – portraits conveying a message or story about themselves using technology				
DT	Design a space bag. Use a range of materials to create the finished product. (FB)			DT association – Birds Hide Dragon Den project (need to download when log in is sorted)				Design and Create Masks and Mexican Food				
Music (Charanga & Glos Music)	Whole Class Tuition with Glos Music (Flute) 10 weeks and dip into 10 pieces Holst: Mars from the Planets on the other weeks (Glos Music)			Charanga Living on a Prayer				Charanga – Jazz 1 Year 5				
	Whole class assemblies- go over what an orchestra is (look at previous BBC 10 Pieces Planning MTP)											
PSHE (GHLL & SCARF)	Internet Safety/Media Influence (p.29) (FB)		Kindness and anti-bullying (p.28) (FB)		Friends and Family (p.28)		Keeping Safe at home/Keeping safe outside (p.26)		Personal responsibility (p.27)		Growing up (p.27) + Relationships and Sex Education (GHLL Resource)	
PE (Prostars and External provision – Gym and Swim have moved through the year – PE LTP to be updated)	CT Circuits completed last year so moving Dance to this term.	Pro-Stars Hockey	CT Gymnastics (Five Acres)	Pro-Stars Netball	CT Swimming	Pro-Stars Tag Rugby	CT Swimming	Pro-Stars Football	CT Yoga	Pro-Stars Basket-ball	CT Yoga	Pro-stars Rounders

