

Cycle B 2023-24 Autumn 2						
Space – Out of this World						
W:\1.WHOLE SCHOOL SHARED AREA\Class Curriculum Maps\Topic curriculum maps\Cycle B\Out of this World						
	Year 1 & 2		Year 3 & 4		Year 5 & 6	
Theme	Why did they send animals to space?		Why was there a race to space during the Cold war?		Who were the key women in space travel?	
UNCRC	Article 17: Access to Information					
Stunning Starts	Assembly-stunning start Children to make Russian and American flags		Assembly-stunning start Children to create a world map showing the countries which supported America and the Soviet Union in the Cold war.		Assembly-stunning start Creating posters to advertise the 2024 Artemis mission	
Values	Ambition/confidence/resilience		Ambition/confidence/resilience		Ambition/confidence/resilience	
Suggested Trips/Visitors	Science museum/IMAX		Science museum/IMAX		Science museum/IMAX	
Significant Person/Animal/Place:	Laika the dog Ham the Chimpanzee		John F Kennedy Yuri Gagarin Valentina Tereshkova		Stephanie Wilson Valentina Tereshkova	
Vocabulary	Laika the dog Ham the chimpanzee Russia America Race Space Race Rocket Sputnik Soviet Union Orbit World war 2		Europe Cold War Space race Soviet Union Russia Communism America Topographical feature Mountain Lake Forest Volcano River		Space travel NASA Valentina Tereshkova Mae Jemison Billionaires space race Government funded Public money Private enterprise Entrepreneurs Moon landing Northern hemisphere Southern hemisphere Tropics equator lines of latitude/longitude	
Think like an historian...	1. I know that America and the Soviet Union were in a race to space. 2. I know about and can order key events in the Space Race. 3. I know why America and the Soviet Union used animals in space travel.		1. I know why space travel was a key part of the Cold war 2. I know which countries supported America and which supported the Soviet Union 3. I can research key events in the Space race. 4. I can learn about the past from studying newspaper headlines about the Space race/Cold War.		1. I know about the significance and history of NASA 2. I know about key women in space travel and can order events 3. I know about the Billionaires space race and how this can divide opinion	
Think like a geographer...	1. I know the continents and oceans of the world. 2. I know the 4 countries and capital cities of the UK. 3. I know the flags of the UK		1. I know the continents and oceans of the world. 2. I can locate countries in an atlas that were significant in the Cold war 3. I can locate countries in Europe (ESA astronauts) 4. I can locate key topographical features in the UK		1. I know the continents and oceans of the world. 2. I know the effects of climate change and the connection with space travel 3. I can locate different countries in the world including Russia and America	
Think like an artist...	Athina McNish & Textiles		Anish Kapoor & Sculpture		Frank Bowling & Painting	
English Core Texts	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Beegu <i>Alexis Deacon (Picturebook)</i> Zim, Zam Zoom & Roaring Rockets <i>James Carter Tony Mitton (Poetry)</i>	Man on the Moon <i>Simon Bartram (Picturebook)</i> Space Poems <i>Rachel Rooney (Poetry)</i>	Moon Man <i>Tomi Ungerer (Picturebook)</i> A Rock is Lively <i>Dianna Hutts Aston</i>	The Iron Man <i>Ted Hughes (Short novel)</i>	The Lost Thing <i>Shaun Tan</i> Where We Once Stood <i>Christopher Riley</i> Am I Made of Stardust <i>Dr Maggie Aderin-Pocock</i>	The Last Wild <i>Piers Torday (Novel)</i>
Think like a Mathematician...	Addition & Subtraction	Addition & Subtraction / Multiplication & Division	Addition & Subtraction / Multiplication & Division	Measures / Multiplication & Division	Multiplication & Division / Fractions	Fractions / Converting Units
Think like a scientist...	Seasonal Changes What are our seasons and how are they different?		Rocks	States of Matter Which chocolate will melt the quickest?	Earth and Space Why doesn't the Moon fall down?	Light
	Uses of Everyday Materials					
Think like an engineer (DT)		Textiles		Food and Nutrition		Mechanisms
Think like a computer scientist	iProgram					
Think like a musician...	Singing					
PE	Dodgeball 2023					
	Send and Return	Send and Return	Hockey	Hockey	Swimming	Badminton
RE	Who is a Christian and what do they believe?	How should we care for others in the world and why does it matter?	What does it mean to be a Christian in Britain today?	Why life is a journey?	What would Jesus do? (Can people live by the values of Jesus in the twenty-first century?)	What do religions say to us when life gets hard?
PSHE	Celebrating Difference (Jigsaw)					
French			Colours, Emotions, Numbers	Colours, Emotions, Numbers	Emotions & Numbers to 100	Emotions & Numbers 100+
Fabulous Finishes	Links to Humanity Outcomes & Whole School Learning Celebration Performances and Presentations					

