Term:			Autumn	
			Term 1	
Topic title			Planet Earth	
Key Questions	Past: How did people use the sun, moon and stars in their everyday life?  Present: How does the sun affect our everyday life? (time zones, 24-hour lifestyles, farming, daylight hours in different places)  Future: How dangerous could the sun become? (sun itself, skin cancers etc, deserts, erosion, bodies of water drying up)			
Avenues for exploration	<ul> <li>The importance of the sun</li> <li>How can we protect ourselves from the sun? Hat, Splat Wrap. Nivea sun care for schools</li> <li>Climate Change: how do we stop our planet from overheating?</li> </ul>	Charity Link	ASHA	
ilobal themes covered	Technology & Digital Literacy  Solvent Solving Broblem Solving Global Awareness	British Values	The rule of law	
N Global Links	6 MAN MARIE BOOK AND	Fossebrook Values	BE CREATIVE Find frew vary of loarning Memory techniques Toursference of learning Memory techniques Toursference of learning Memory techniques Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Memory techniques Celebrate diversity  Memory techniques Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Memory techniques Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Memory techniques Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity  Columnation Celebrate diversity Cele	
Visit/ experience linked to the topic	School Trip to the National Space Centre on Wednesday 25 <sup>th</sup> September 2024	Overall outcome for topic (showcase)	PROUD Afternoon for children to show their work parents.	
Key Text suggestions	<ul> <li>Cosmic / Sputnik - Guide to Earth- Frank Cottrell</li> <li>Ask an Astronaut: My guide to life in space</li> <li>Hidden Figures: The True Story of Four Black Women and the Space Race - Margot Lee Shetterly</li> <li>Sun, Earth and Moon</li> <li>This Rock, That Rock</li> <li>Elon Musk - This Book is About Rockets</li> <li>The Skies Above My Eyes</li> <li>Pandora - Video from Literacy Shed</li> </ul>	English/ Phonics suggestions	Jane Considine - The Write Stuff Genre: Narrative- War Story- The Christmas Truce Grammar -Semi-colons - dialogue - Relative Clauses - Adverbs - Complex Sentences  Genre: Non-Fiction- Biography - David Attenborough Grammar - punctuation for parenthesis - Colon - model verbs - exclamation sentences - Adverbial phrases - prefixes	

SCIENCE

• Describe the movement of the Earth, and other

planets, relative to the Sun in the solar system

MATHS

• Place value- numbers up to 1,000,000

• Addition and Subtraction- whole numbers



	with more than 4 digits- including using formal written methods.		<ul> <li>Describe the movement of the Moon relative to the Earth</li> <li>Describe the Sun, Earth and Moon as approximately spherical bodies</li> <li>Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.</li> </ul>
GEOGRAPHY		HISTORY	
Art	Drawing- I Need Space. This unit focuses on understanding retrofuturism, developing skills in evaluating images and creating art through various drawing processes, including collagraph printmaking.	Design Technology	
Computing	Teach Computing: Computing systems and networks -Sharing Information - Unit 1	Online Safety	Project Evolve: Copyright and Ownership
Music	Charanga • Reflect, Rewind and Reply • Unit specific focus: Classic Rock Music	MFL	Primary Languages: Spanish
PSHE	PHSE Association: Relationships Families and friendships Safe relationships	RE	
PE			