Topic: Our voyage into space

Term: Spring Topic Length: 6 wks

	Vision	Together we all discover, learn, grow and succeed												
INTENT	Values	W		Α		R		M		Т		Н		
		Well-Bein	ıg	Aspire		ationships		Motivation		Trust		Holistic		
	Curriculum	The development of subject specific skills and learning behaviours coupled to the acquisition of knowledge												
	Design	Lear		Skills					Knowledge and Understanding					
		Attitudes ar	Subject	Subject specific skills required to attain and excel				Deep learning of the key concepts of our curriculum and the National Curriculum						
NOI	Our 10 Key Principles for Effective T&L	High Aspirations	Inspire and Challenge	Pupil Progress	Positive Habitats	Variation	Lear	eloping Relations arning aviours		hips	Questioning and Feedback	Assessment for Learning	Subject Knowledge	
'AT	Topic Purpose	To improve our scientific knowledge of Earth and Space												
MPLEMENT		Hook: Learning about the ISS and living in space. Space Dome- Exploring space and modern missions. Space day with Mike Grocott. Finding out about space. Taking the role of different jobs/jobs in the future.					Outcome: Science- A clear understanding of the Earth and its place within the solar system relative to other planets. Art- A piece of space themed Art using the medium of paint in the style of Peter Thorpe with an abstract background.							
	Main Subjects	Science					Art					Geography		

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Key Performance Indicators	 relative to the s Know that the lapparent move Explain that unof the force of sobject. Make careful of Explain ideas w 	sun in the solar syste Earth's rotation give: ment of the sun across supported objects fa gravity acting betwe bservations when in with justifications.	s day and night and thoss the sky. Ill towards the Earth benthe Earth benthe farth and the f	e ecause alling	their with o	op their techniques control and their us creativity, experime asing awareness of .	e of materials, entation and an	 Understand count 'British Isles', 'Uni and 'Great Britain of UK and names seas. Understand the d between weather and that the UK of temperate maritin variation across the Name and locate topographical fear including hills, morand rivers. Name and locate UK and geographic particularly in relating agriculture. Name and locate industrial land use understand how thave changed over Use maps, atlases digital/computer locate and describ physical features 	ted Kingdom' ', capital cities of surrounding ifference and climate imate is mostly me with small ne country. key tures of the UK ountains, coasts counties of the cal regions, ntion to UK cities and hese aspects er time. and mapping to be human and
Our Overarching Themes	Relationships	Mastery	Community		oulary / acy	Being Healthy / Active	Equity of Education	Developing Learning Behaviours	Fluency

Discrete Learning Opportunities

During the topic, the following subjects will also be taught. Although there will be some connection to our current topic, the learning is more discrete:

(e.g. computing, PE, music, MFL, PSHE, RE, etc...)

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Subject	Key Performance Indicators
Computing	 Learning how websites work and creating a website. Use software (including internet services) to design and create programs, systems and content that accomplish given goals. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour
PE	Gymnastics – (Twisted shapes, Mirroring, Matching, Swinging, Moving out of balances) – Same as last half term because couldn't be completed due to hall use. Children completed invasion games last half term.
Music	Next half term
MFL	Next half term
PSHE	Share my dreams and goals and understand those that young people from different cultures might have. Express how I feel about my dreams and goals and reflect on those of other people.

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