	English		Salaman, Smara and sure the	
Spring 1: Learning Journey 1	<u>English</u>	Maths -	Science: Space and gravity	
Text: The Whale by Ethan Murrow		<u>ridins -</u>	Chapter 1: Where the Earth is in space	
Outcome: News Report		Unit 5- Area and scaling		
Guided Reading Texts As above				
Learning Journey 2		Unit 6- Calculating with decimal fractions	Chapter 2: Stars and other objects	
Text: The Long Walk Home Nelson Man Outcome: Persuasive Speech	dela			
	about Martin Luther Kina	Unit 7- Factors, multiples and primes	Chapter 3: Gravity and its effects	
Guided Reading Texts As above texts about Martin Luther King Spring 2: Learning Journey 1			Chapter 3. drawing and 113 billocis	
Text/Video: Pandora			Forces that Oppose Motion	
Outcome: Non-Chronological Report			How and why do things move?	
Guided Reading Texts: The Story of Astronomy and Space By Louie Stowell and Peter				
Allen (Information text about history	focus)		Chapter 1: Water and air resistance	
Learning Journey 2 Non fiction text: The Story of Astrono	my and Space by Louie Stowell and Peter Allen		Chapter 2: Friction	
Outcome:	my and space by Lodie Stower and Feler nicen		Chapter 2. Triction	
Factual Poster			Chapter 3: Managing Forces	
DE.				History College to the state of
PE: Spring 1: Gymnastics Invasion games	Net/wall games, Strike/field games, Athletics	Year 5		History: Earliest civilisations overview- Did these civilisations have anything in common and what did each achieve?
spring i. dyninastics, invasion games,	Met/ wate games, Strike/ head games, Mineries	<u>Spring Term - Out of this World</u>		common una what did each achieve:
		Spring term - out or this wo	<u>,, , , , , , , , , , , , , , , , , , ,</u>	Community of
Spring 2 Country dance, Net/wall games, Strike/field games, Invasion games, Athletics		<u>Cultural Capital Experience</u> : Winchester Science Centre		Geography: Rivers
i		T		<mark>,</mark>
		<u>Music - Out of This World Perfomance to parents</u>		
		Perform in solo and ensemble contexts, using their voices with increasing accuracy, fluency, control and expression Play and perform in both solo and ensemble context, with increasing accuracy, fluency, control and expression. Listen and appreciate music from The Planets Suite and learn about great composers - Gustav Holst		
				Art - Monet and the Impressionists
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PSHE (Jigsaw)	Computing	RE: People of God / Salvation		<u>D</u>
No. 200 and Co. L.	Spring 1: Information Technology - History -	Spring 1: Concept: People of God	1.1)	Space Buggies
- Dreams and Goals	Google Slides	Context:How can following God bring freedom and justice? (fair trade fortnig Evaluate and Explain: Explain how the story of the Exodus inspires and helps		How can we create a space rover and use flowol to operate it? Generate:Investigate and analyse a range of existing products.
- Healthy Me	Spring 2: Computer Science - Games Making	Spring 2: Concept: Salvation	enrishans and dewish people in their fath loddy	Use research and develop design criteria to inform the design of innovative,
,	- Code.org	Context: What did Jesus do to save human beings?		functional, appealing products that are fit for purpose, aimed at particular
	- Coucier g	Evaluate and Apply Weigh up the value and impact of ideas of sacrifice in thei	r own lives and the world today	individuals or groups.
			·	<u>Design</u> :Develop, model and communicate their ideas through discussion,
				cross-sectional and exploded diagrams,
				Make: Select from and use a wide range of tools and equipment to perform
				practical tasks. - Select from and use a wider range of materials and components to
				ensure your product is aesthetically pleasing.
				Evaluate: Evaluate their ideas and products against their own design criteria and
				consider the views of others to improve their work
				<u>Technical Knowledge</u> : Understand and use mechanical systems in their products
				[for example, gears, pulleys, cams, levers and linkages]
				- Understand and use electrical systems in their products [for example,
				series circuits incorporating switches, bulbs, buzzers and motors]
				- Apply their understanding of how to strengthen, stiffen and reinforce
				more complex structures - Work from detailed plans, modifying where appropriate.
				- Apply their understanding of computing to program, monitor and
				control their products
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