Basic Skills				Active Learning			Curious Minds		
<ul> <li>Embrace differences</li> <li>Remember to use manners</li> <li>Never give up, ked</li> <li>Take it one step a</li> </ul>			Determinatio	ne step at a time the end goal  • Small te • Listen to		Team Work  • Work together to share ideas  • Small teams and worldwide teams  • Listen to others and watch things carefully  • Open your mind to other options		<ul> <li>Ask questions and share thoughts</li> <li>Hunt out clues and ideas</li> </ul>	
			Never give up, keep on trying Take it one step at a time Focus on the end goal Keep on smiling						
		Autumn 1	Autumn 2	Spring	g 1	Spring 2		Summer 1	Summer 2
	Topic:	Global Warriors						<b>(</b>	
		How can we make the world a better place for all?	Regent Farm Respects  Do I understand you?	Time Trav Can we touch		My World and Why are things dif		and Gadgets did this come from?	Healthy – Inside and Ou What makes me be me
ar 1	Concept questions	Identity- How do our beliefs help to shape our identity?  Teamwork – How can we work as a team to help our world?  Consequence – What are the consequencec of our actions?	Care – How do we care for others? Happiness – What is the true meaning of happiness? Empire – Who was King James 1? Conflict – Can conflict be resolved peacefully?	Creativity – Do the creation of a good thing? Friendship – W friend would you space with you! Influence – Hav influenced to the impossible?	you think the rocket is hat type of ou take to ? ve you been	Community – What communities do you belong to? Pride – What makes feel proud about yo community? Comparison – Is the world the same? Resilience – How to	c Change inventitime? s you Failure positiv Creative whole mean to box'?	e – How have ons changed over  – Can failure be a e thing? rity –What does it o 'think outside the	Wellbeing – What can you do to support your wellbeing? Individuality – What make you a you? Responsibility – who is responsible for your happiness? Duty – what does 'Duty of

## Collaboration overcome failures? Innovation Care mean?' and who does area changed over time? Logic it belong to? Global Warriors challenges Our place amongst diverse This topic starts with the Our enquiry question "Why This half term we will be Asking the question "What children to think about our and everchanging enquiry question 'Can we are things different?" will focusing on gizmos and makes me be me?" will environment and gain a communities is explored as touch the moon?'. help us to explore how gadgets, looking at the help us take steps in greater understanding of understanding how to our pupils experience a The children learn about things change over time similarities and diffrences the world we live in and range of factors that make Neil Armstrong, Sputnik and how life differs in and exploring how they are maintain a healthy, happy the challenges we face. and Laika the dog, different places. used in everyday life. and successful lifestyle. us unique. We will learn about the The children explore the providing a stimulus for enquiry question 'How can We learn to embrace creativity and enquiry. We will use our links with evolution of We will look at the we make the world a Mercy School in Kenya to different parts that make a differences together and communication and work celebrate the uniqueness compare our lives and the human and the factors that better place for all?' We will work creatively to collaboratively to create art and individuality of each design and build our own place we live with those of to show both the creative affect our health and well-Together we will explore child. rockets and think logically children in Africa. and functional side of being. how we can repurpose our about what animals and printing. We will focus both on lifestyles, using our natural humans need to survive. mental and physical health

	curiosity and determination to build a new respect for the environment we live in.  Our learning will be focused around 'the 4 R's' -Recycle -Repurpose -Reuse -Repair	We also look at how the british monarchy impacted religious communities leading up to the gunpowder plot.  We will develop an understanding of the following terms; discrimination, diversity, identity and value.	The children will develop their knowledge of the 'space race' to understand historical events and their place on timelines.	We will learn geographical skills of place knowledge and mapping to help us discover about the world around us and the world in far off places.  We will use African animals to help investigate scientific methods of classification.  We will compare how living in the Victorian era differs to modern day life,	We will become historians and learn about local inventions and how they are used today. Throughout this half term we will be reflecting upon the following terms; dreams, failure, choice and passion.	and learn what we can do to live a healthy lifestyle.
				focusing on their way of living, hobbies and entertainment.		
Key Texts:	What Makes Me a Me Somebody swallowed Stanley Planet Full of Plastic Little People: David Attenborough Rubbish Don't Throw it Away Other stimulus: Treasure – Literacy shed	I Definitely Don't Like Winter Little Glow Pink is For Boys George's Dragon at the Fire Station Santa's Marvellous Mechanical Workshop Jesus' Christmas Party Jolly Christmas Postman	Smeds and Smoos (Julia Donaldson) How to Catch a Star (Oliver Jeffers) On the Way Home (Oliver Jeffers) The Blackest Hole (Penny Little) Bob, Man on the Moon (Simon Bartram) Dogs in Space (Victoria	Home – Carson Ellie The Girl who stole the stars (Whole School – World Book Day) Cave baby – Julia Donaldson The day in the life of a rainforest child (video) Meerkat mail – Emily Gravett What we'll build – Oliver	Wallace and grommet – autochef Hello Lighthouse – Sophie Blackwell Mr Milligan and his  Other stimulus: Bumblebee Robot explosion Riddles	Inside your outside by Dr Suess Whiffy Wilson – the wolf who wouldn't wash by Carl Hart and Leonie Lord Other stimulus: Flora heart advert Inside out movie
	There's a Rang Tang in my Bedroom (Palm Oil Advert)		Southgate)	Jeffers	Frog experiment – invention of the battery	