	Autumn Term				Spring Term				Summer Term			
Science	Everyday Materials Compare materials for particular uses. Know objects can change Sort and group things.  Living Things and their Habitats Explore difference between things that are dead/never been alive. Perform simple tests.			Animals, including Humans  Know that animals incl. humans have offspring which grow into adults.  Know the basic needs of animals for survival and the importance of exercise, correct diet/hygiene for humans.  Recognise that questions can be answered in different ways.				Plants Observe and describe how bulbs grow into mature plants. Find out how plants need water, light and a suitable temperature to grow. Use simple equipment to make measurements. Gather and record simple data in different ways.				
History	Events beyond living memory (nationally or globally)  The Great Fire of London				- U				Lives of significant individuals Explorers - James Cook			
Geography	<b>UK Study</b> Countries, Landmarks and Surrounding Seas – Australia School Link Project – Focus on London – History Link				<b>World Study</b> Hot and Cold Places – Arc <mark>tic/E</mark> quator							
Computing	PE Bots  Writing algorithms for others to use, algorithmic diagram (Physical/Beebot)				Lego Challenge Transfer knowledge to the screen, programme for 2 robots (Beebot/iPad)				Screen Programming Algorithmic sentence (iPad/Scratch Jr)			
Art	Drawing – Painting – Textiles  Great Fire of London  Artists  Stephen Wiltshire (London Panorama) LS Lowry (Coming from the mill, 1930) Lieve Verschuier (The  Great Fire of London in 1666)  Megan Shimek/Anni Albers				Drawing – Painting –3D/Sculpture  Natural World  Artist  Adonna Khare, Georgia O'Keefe (New Mexico Desert paintings), Lamees Alhassar's Arabian collection, Paul Goldstein's Masai Mara photography, David McEown's Polar Landscapes, Grayson Perry, Alan Measles				Drawing – Painting –Collage/Printing Captain Cook / Explorers Matissse (painting with scissors) Captain Cook Collage to show significant aspects of his exploration Aboriginal dot paintings			
DT	<b>Mechanisms</b> Wheels and Axles Making a shopping trolley*				Textiles  Templates and joining techniques  Making a glove puppet*				Food Preparing Vegetables Making Coleslaw*			
RE	How and why do Christians care for others? How and why do Jews celebrate Sukkot? How and why is Christmas a festival of light?			ıkkot?	Why is Moses important to Jews? Why is the Bible special for Christians? How do Christians celebrate Easter?				What can we learn from visiting a church? What can we learn from the story of a saint? ( St Cuthbert)			
PSHE	Relationships Changing relationships Importance of relationships		Keeping safe and looking after myself People who help me Body parts People around us		Feelings and attitudes Changes		Mental wellbeing Importance of talking about our emotions		Living in our world  Money and keeping it safe  Life cycles  Babies of animals		My body and my health Body changes Healthy diet and hygiene	
Music	<b>Hands Feet Heart</b> South African Music		<b>Ho! Ho! Ho!</b> Festivals & Christmas		I wanna play in a band Playing together in a band		<b>Zootime</b> Reggae and animals		<b>Friendship Song</b> A song about being friends		Reflect, rewind, replay History of music, learn some of the language of music, review learning	
PE	<b>Locomotion</b> Dodging	<b>Gymnastics</b> Linking	Ball Skills Hands 1	<b>Gymnastics</b> Pathways	Ball Skills Feet 1	<b>Dance</b> Water	Ball Skills Hands 2	<b>Dance</b> Explorers	<b>Locomotion</b> Jumping 1	Games For Understanding	Team Building	Health and Wellbeing