YEAR 2 FOUNDATION SUBJECTS OVERVIEW

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
LCC Question	Would you like to live in the Caribbean? (Geography) ECO - Transport	Who do we know that is famous? (History)	How can we survivewhatever the weather? (Geography)	How did the Great fire of London start? (History)	How can I keep myself safe? (PSHCE) ECO - Healthy Living	ALICES INCREASE OF THE PROPERTY OF THE PROPERT
Science Topic	Use of everyday materials Water absorbing - most suitable materials Are bricks absorbent? Broken umbrella - Which material would be the most suitable to mend the holes with? Printing with different materials and observing how well the materials printed onto paper. Wax - investigate how wax resist water by creating a picture and spraying with water (where would wax be useful because of its water resistant properties?) How heating some materials make them change shape - wax crayons, plastics How heating changes materials permanently - paper, plastics, wood (what about silicone, metal, glass?)		Animals, including humans (offspring, basic humans needs and exercise) Observe Reception's chicken eggs Exercise experiments - healthy hearts and breathing rates (include breathing exercises PSHE link)	Living things and their habitats Life cycle of an animals: frog (kits for Frog life cycle all year round) Make a microhabitat for wood louse?	Plants Growing cress (seeds) and beans or other bulbs (bulbs) and observing changes	
History		Who do we know that is famous? (History) Developing chronology and understanding where events happened/ people lived.		How did the Great fire of London start? (History) Explore a significant event & understand its importance.		
Geography	Would you like to live in the Caribbean? (Geography) ECO - Transport Map work - introduce NSEW, draw simple may using symbols Identify physical and human features		How can we survive whatever the weather? Weather diary - wind/rain data (revise NSEW) Map work - world map, continents, oceans & equator - southern/northern hemisphere Climate physical features of a hot/cold climate -non-European		How can I keep myself safe? (PSHCE) ECO - Healthy Living	
Computing	Robot algorithms	Digital Photography	Making Music	Programming quizzes	Information technology around us	Pictograms
eSafety	Health, Well-being & Lifestyle Copyright	Online Bullying	Online Information	Online Reputation	Self-Image & Identity Privacy & Security	Online Relationships

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Art Additional Art Topic to be taught where appropriate: Craft and Design - Map it out		Painting and Media - collages Life in Colour	Sculpture and 3D - Clay houses		Drawing - tell a story	
DT	Textiles: Pouches using Caribbean patterns and colours			Structures: Stability		Mechanisms: Making a moving monster
PE	Hockey	Gymnastics 1	Dance	Orienteering	Tennis	Athletics
	Tag Rugby	Dodgeball	Badminton	Gymnastics 2	Basketball	Cricket
PSHE	Families and Relationships	Citizenship	Economic Wellbeing	Health and Wellbeing	Safety and the changing body	Transition (1 lesson)
Music	Hands, Feet, Heart	Но Но Но	I Wanna Play in a Band	Zootime	Friendship song	Reflect, rewind and replay
RE	Muslims and mosques	Christmas	Questions that puzzle us	Easter	Holy places - visit a place of worship	Special stories (Four stories of Moses)
Maths	Place Value Addition and Subtraction Geometry - Shape		Measurement - Money Multiplication and Division Measurement - Length and Height Measurement - Mass, Capacity and Temperature		Fractions Time Statistics Geometry - Position and Direction	
Writing	PVPG block Weeks 1-3 Informal writing: Postcard home Coming to England	Instructions: How to build a rocket Recount: Moon landing Letter: Florence Nightengale Rhyming poems: The sound collector	Narrative: Retell story, cloudy with a chance of meatballs Instructions: How to be an explorer (Grammarsaurus unit)	Setting description: After the Great fire of London Recount: Diary entry Diary of the Great fire of London Concrete Poems Weather focus	Narrative: Alternative ending to George's marvellous medicine Persuasive advert: Join our super vegetable crew (Grammasaurus unit) Humorous poems: Linked to George's marvellous medicines	
Reading - Focus Text	TREASURE ISLAND ISLAND Company Physics Corning to England	Florence Project Proje	Cloudy With a Chance of Meatballs BEACH ONTSETY	BAKER'S BOY AN CREAT FIRE OF COLORS OF CREATERS OF CRE	ROALD DAHL GEORGES MANUAL STREETING	TICES TANKS TURE TO A THE TANKS TURE TO A THE TANKS