

	Autumn 1	Autumn 2	Spring 1 5 weeks	Spring 2	Summer 1	Summer 2 6 weeks
Imagination Learning Project	Street Detectives	Towers, Tunnels and Turrets	Muck, Mess and Mixtures	Wriggle and Crawl	Beat Band Boogie!	Land Ahoy
English	Geography & History	D & T	Art	Science	Music	Geography
	The True Story of the Three Little Pigs	Rapunzel	Georges Marvelous Medicine	Harry The Poisonous Centipede	The Pied Piper	Pirates and the Yo Ho Ho
	Letter Non-chronological report	Diary entry Story beginnings Recount of trip to a castle	Tasty instructions Character descriptions Poetry	Life cycle of an insect Habitat descriptions	Poetry Whole story Newspaper report	Character description Whole story Message in a bottle
	Report Recount/ Persuasion	Recount Persuasion	Instructions	Explanation Recount	Recount Persuasion	Recount
Key Texts recommended in the ILP	The Elves and the Shoemaker - Vera Southgate and Robert Lumley Little Red Riding Hood - Ladybird	The Three Billy Goats Gruff - Mara Alperin The Tunnel - Anthony Browne	Oliver Moon and the potion Commotion. Tasty Poems. Revolting recipes. The magic porridge pot.	The Very Hungry Caterpillar - Eric Carle Mad about Minibeat Adventures - Giles Andreae The Bad Tempered Labybird - Eric Carle	The Pied Piper of Hamelin - Michael Morpurgo The Adventures of The Dish and The Spoon - Mini Grey Revolting Rhymes - Roald Dahl The Stinky Cheese Man and Other Fairly Stupid Tales The Steadfast Tin Soldier	The Adventures of Sinbad the Sailor - Katie Daynes Grace Darling - Anita Ganeri Captain Book - Rebecca Levene Peter Pan - J M Barry
Foundation	<b>History:</b> Changes Within Living Memory <b>Art &amp; Design:</b> Famous Local Artists, Drawing, Painting, Collaging Views from the local area <b>Computing:</b> Photo Stories, Algorithms <b>D&amp;T:</b> Selecting Tools and Materials, Baking, Sign Making, Designing Buildings <b>Geography:</b> Fieldwork in the Local Area; Human and Physical Features Improving the Local Area <b>Science:</b> Identifying and Comparing Everyday Materials,	<b>D&amp;T:</b> Making Models of Towers, Bridges and Tunnels <b>Art &amp; Design:</b> Sculpture using Natural Materials <b>Computing:</b> Create Castles using Drawing Software <b>Geography:</b> Amazing structures around the world, Towers and Bridges in the Local Area <b>History:</b> Castles and Castle Life, Significant Individuals <b>Maths:</b> Measure <b>Science:</b> Identifying plant. Working Scientifically	<b>Science:</b> Everyday materials. <b>Art &amp; Design:</b> Printing, food-scapes, mixed media, collage and clay. <b>Computing:</b> Digital Presentations /Common Uses of ICT. Stop Motion Animation, <b>D &amp; T:</b> Food Tasting and the origin of food. <b>Geography:</b> Naming the continents and recognizing foods created there.	<b>Art &amp; Design:</b> Observational Drawing, Model Making <b>Computing:</b> Creating and Debugging Programs, Algorithms, Uses of ICT Beyond School, Logical Reasoning, Digital Presentations <b>D&amp;T:</b> Origins of Food, Selecting Natural Materials <b>Maths:</b> Symmetry <b>Science:</b> Living Things and their Habitats, Animals, Working Scientifically <b>Geography:</b> Fieldwork <b>Music:</b> Play Tuned and Untuned Instruments	<b>Music:</b> Percussion, Listening, Improvising, Using Voices. <b>Art &amp; Design:</b> Large Scale Painting <b>Computing:</b> Audio Recoring <b>D&amp;T:</b> Making Percussion Instruments <b>Geography:</b> Making Sketch Maps <b>Maths:</b> Songs to recall number facts <b>Science:</b> Sound, Working Scientifically	<b>Geography:</b> Using and Making Maps, Location Knowledge, Using and Giving Directions <b>Art &amp; Design:</b> Observational Drawing, Printing <b>Computing:</b> Programming, Using Presentation Software <b>D&amp;T:</b> Mechanisms, Structures <b>History:</b> Significant Historical People e.g. Captain James Cook, Famous Pirates <b>Maths:</b> Mass, Position, Direction and Movement <b>Science:</b> Everyday Materials
Engage	Walk around local area - take photos to draw	Trip to a castle	Create potions Class Bake off- homework Create a class book of revolting recipes.	Mini beast Man visit Trip to conkers	Performance for parents	Pirate Party

RE	How should we care for others and the world and why does it matter?		How and why do we celebrate and sacred times	Who is a Muslim and what do they believe?	How can we learn from Sacred books?	
PHSE  *esafety will be taught in computing	Beginning and Belonging	Friends and Family Diversity and Community	Personal Safety	Safety Contexts	Rights Rules and Responsibilities	Sex and Relationships  Managing Change