

	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
	Learning Themes					
	Muck, Mess and Mixtures	Street Detectives	Towers, Tunnels and Turrets	Wriggle and Crawl	Land Ahoy!	Bounce
English	Labels, Lists and Captions, Recipes, Poetry, Information Leaflets	Postcards and Letters, Traditional Tale, Traditional Poems	Stories involving fantasy, Recounts, The Senses Poems	Traditional Tales from other cultures, Instructions, Humorous Poems	Quest and Adventure Stories, Information Texts, Favourite Poems	Stories by the same author, Recounts, Really Looking Poems
Maths	Number and Place Value Addition and Subtraction Properties of Shape Measurement (Length and Height)	Multiplication and division including number and place value Position and Direction Fractions Measurement (Time)	Number and place value Addition and Subtraction, including measurement (money) Properties of Shapes Multiplication and division including number and place value. Measurement (Mass)	Addition and subtraction including measurement (money) Statistics Multiplication and division including number and place value Fractions Measurement (Volume and Capacity)	Number and place value Addition and Subtraction Position and Direction Multiplication and division including number and place value Measurement (including temperature)	Addition and subtraction Statistics Multiplication and division including number and place value Fractions Measurement (Time)
Science	Everyday Materials; Working Scientifically	Identifying and comparing Everyday materials; Identifying plants in the local area	Living things and their habitats; Use of everyday materials; Working scientifically	Living Things and their Habitats; Animals, including Humans; Working Scientifically PLANTS	Everyday materials; Working scientifically	Everyday materials; Forces; The importance of exercise
Geography		Fieldwork in the local area; Human and physical features; Using and making Maps with keys; Looking at aerial images	Amazing structures around the world; Towers and bridges in the local area	Fieldwork	Using and making maps; Location knowledge; Using and giving directions	
History		Changes within living memory; Significant people, Places and events in local area	Castles and castle life; Significant individuals - Isambard Kingdom Brunel		Significant historical people - Captain James Cook, Grace Darling; Famous pirates	Significant Individuals - Sporting heroes
Art	Printing; Food landscapes; Mixed media pictures and collages; Colour mixing; Using clay	Famous local artists; Drawing, painting or collaging views from the local area	Sculpture using natural materials	Observational drawing; Model making	Observational drawing; Printing	Sculpture
DT	Food tasting; Origins of food; Healthy meals; Following recipes; Designing an outdoor kitchen	Selecting tools and materials; Baking; Sign making; Designing buildings	Making models of towers, bridges and tunnels	Origins of food; Selecting natural materials	Mechanisms; Structures	Materials and mechanisms

Year 2 Curriculum Plan

PSHE	Safety around medicines and household products	Belonging to a community; Improving the local area	Dilemmas	Feeling Positive	Feeling positive about themselves	Teamwork; Health and well-being
Music (Music Express)	Singing with Concentration and Enjoyment - Good Sound production and Pitch.	Singing and Performing – Christmas Concert	Singing for Fun. Using Rhythm from songs to read simple stick notation	Further Songs – working on dynamics and Tempo and adding texture	Developing Musical Memory, Identifying Varied Timbre	Singing with Pitch Tunefully. Identifying /melodic direction – up/down.
PE	Swimming Premier sports: Games	Swimming Premier sports: Games	Swimming Premier sports: Gymnastics	Swimming Premier sports: Gymnastics	Dance Premier sports: Athletics	Athletics Premier sports: Athletics
RE (LCP Scheme)	Myself	Celebrations	Stories	Leaders and Teachers	Belonging	Beliefs
Computing (Rising Stars Scheme)	We are astronauts	Coding We are games testers	We are photographers	We are researches	We are detectives	We are zoologists
MFL Salut!					Colours, Greetings and Birthdays	Weather, Clothing and Animals
Enrichment						
Educational Visits			Visit to Lincoln Castle			