

Year 1 and 2 – Cycle B	Autumn		Spring		Summer	
English	Inform – Crampton, Anderson, Whitehead Entertain - Traditional Tales - The Boy Who Cried Wolf Inform – How to Trap a Wolf Entertain – Yakkity Yak		Entertain - Adventure Narrative – The Lighthouse Keeper’s lunch Entertain - Flotsam Story Entertain – Flotsam – spine poem		Entertain Narrative- The Leaf Thief. Inform - Letter to Alice Hemming Entertain – Robin Hood character description	
Maths	Place Value Addition and Subtraction Measures Time Fractions Multiplication		Place Value Addition and Subtraction Money and Time Measures and Data Multiplication Fractions		Place Value Shape Fractions Addition and Subtraction Multiplication and Division Position and Time	
Science	Everyday materials	Animals including Humans - Growth	Animals including humans – Life Cycles	Living things and their habitats	Living things and their habitats – around the world	Plants – growth and care
History	Significant People Activist – Rosa Parks compared to Emmaline Pankhurst, explorer –Robert Falcon Scott compared to Neil Armstrong.				Robin Hood and Nottingham (Local history) Nottingham’s beginnings, famous local industries (Raleigh, Boots) Robin Hood – myth or legend? Castle of Nottingham over time, Goose Fair	
Geography	Our Town <i>Our town, map localities, 4 countries of UK, types of farming, physical and human features, topography, 7 continents and 5 oceans, human features of city, town, village, factory, farm and shop.</i>		Wonderful World Including coastline, capital cities, North and South Poles, hot cold, places of the world, weather, weather symbols, cliff, beach, coast, sea, ocean, seasons, port harbour			
Art	Goldsworthy – transient art sculpture 		Henri Edmond Cross <i>Pointillism – composition, paint and colour theory</i> 		Paul Klee Portraits, drawing and colouring 	
DT	Dips and Dippers Food		Sliders and Levers – (Moving story board to retell a fairytale) Mechanisms <i>Make and evaluate</i>		Towers, Tunnels and Turrets – (Design toy castle for the castle shop) Structures <i>Investigate and design</i>	
Computing	Information Technology - Introduction to PM Computer Science - Route Explorers Digital Literacy - Online Safety 2BeSafe		Information Technology - The internet Computer Science - Creating and following instructions		Digital Literacy - Technology Around us Digital Literacy - Online safety 2BeSafe	
RE	Hinduism - Navratri	Christianity - Christmas	Buddhism - Losar	Islam - Jumu'aj	Islam Fundamentals	Sikhism - Fundamentals
PSHE/RSE Relationships Living in the world Health and Wellbeing	<i>Making friends; feeling lonely and getting help</i> <i>UK Parliament Week</i> <i>Recognising things in common and differences; playing and working cooperatively, sharing opinions</i> <i>Why sleep is important; medicines and keeping healthy; keeping teeth healthy; managing feelings and asking for help.</i>		<i>Belonging to a group; roles and responsibilities; being the same and different in the community</i> <i>The internet in everyday life; online content and information</i> <i>What money is; needs and wants; looking after money – Futures week</i>		<i>Growing older; naming body parts; moving class or year</i> <i>Managing secrets; resisting pressure and getting help; recognising hurtful behaviour</i> <i>Diversity Week</i>	
Music	<u>Call and Response</u> – (Animals) Using dynamics, patterns and composition		<u>Sound patterns: fairy tales</u> Clapping in time to syllables and creating patterns		<u>Structure (myths and legends)</u> Keeping the rhythm and beat <u>Musical symbols</u> – under the sea Conveying mood through movement	
PE	Multi Skills	Dance	Gymnastics	Outdoor Adventurous Activity	Tennis	Athletics