



Subject	Autumn		Spring		Summer	
RE	Beginnings Signs & Symbols Judaism – prayer/home Preparations		Books Thanksgiving Opportunities		Spread the Word Rules Islam – prayer/home Treasures	
Book Focus	The Owl Who Was Afraid of the Dark The Hodgeheg The Bog Baby Owl Poetry	Vlad and The Great Fire of London London's Burning How to Catch Santa Twas the Night Before Christmas	The Myth of Nian Lin Yi's Lantern The Great Race – Chinese Zodiac Story The Magic Paintbrush The Enchanted Wood	The Runaway Pancake Little People, Big Dreams (Florence Nightingale, Mary Anning) The Lighthouse Keeper's Rescue Grace Darling	The Story of Titanic Samson's Titanic Journey Titanic I Was There The Boy Who Grew Dragons	The Boy Who Grew Dragons Tell Me a Dragon Traction Man Mr Men Stories
English – writing outcomes	Story- familiar setting Letter to Plop 'Dark is' Poems	Diary entry Job Advert Instructions	Warning Poster Magical Object Stories Tongue Twisters	Traditional Tales Newspaper Report Persuasive Letter	Eye-witness Account Persuasive Adverts Instructions (DT link)	Adventure Story Mr Men Story Dragon Poems
Phonics/ SPaG	Sentence types: statements / questions adjectives / expanded noun phrases Coordinating conjunctions and/but/so	past / present tense apostrophes for contraction	statement, question, exclamation, command Commas in a list	suffixes (-ful, -er, -ness) subordination (when, if, that, or because)	apostrophes for possession (singular) Contractions Co-ordinating and subordinate conjunctions	homophones and near homophones
Mathematics	<ul> <li>Numbers 10-100</li> <li>Calculations within 20</li> <li>Fluently add and subtract within 10</li> <li>Addition and Subtraction of 2-digit numbers (1)         <ul> <li>Shape</li> <li>Position and direction</li> </ul> </li> </ul>		<ul> <li>Introduction to Multiplication</li> <li>Introduction to division structures</li> <li>Sense of measure – capacity, volume, mass         <ul> <li>Fractions</li> <li>Time</li> </ul> </li> </ul>		<ul> <li>Addition and Subtraction of two- digit numbers (2)</li> <li>Multiplication and division – doubling, halving, quotative and partitive division         <ul> <li>Statistics</li> <li>Money</li> </ul> </li> </ul>	

Subject	Autumn		Spring		Summer	
Science	Living Things	Materials	Animals including Humans	Electricity	Plants	
Computing	Making Music/Presenting Ideas	Spreadsheets	Questioning	Effective Searching	Creating Pictures	Coding/Online Safety
History			and Great Fire of Gateshead le - local history		Captain Cook and Dr Nicholas Patrick - local history	
Geography	Planet Earth			Exploring the World		
Art/ DT	Pop art Portraits Illustrations	<b>Food</b> Baking bread Seasonal crafts	Mechanisms vehicle	<b>Textiles</b> Puppets	<b>Drawing</b> Ocean life	<b>sculpture</b> Dragons
Music	Understand that the speed of the beat can change. Mark the beat of a listening piece, recognizing changes in tempo Use stick notation including crotchets, crotchet rests and quavers.		Use stick notation including crotchets, crotchet rests and quavers. Use vocabulary high/low, loud/quiet, fast/slow		Describe what they can hear (e.g. different instrument sounds) Create music in response to a non-musical stimulus e.g. a storm/race/rocket launch Develop improvisation skills and invent short on-the-spot responses using a limited note range.	
P.E	Games- ball skills Concentration	Gymnastics Dance Courage	Dance Gymnastics Imagination	FMS Games Fairness/empathy	Games Athletics Self-belief	Athletics OAA Honesty
PSHE RSHE	<u>Me and my</u> <u>Relationships</u> Good to be me. Relationships	<u>Me and my Relationships</u> <u>Keeping Safe</u> Bullying including online safety. Citizenship – caring for others.	Living in the wider world RHSE- Life to the Full Created to live in Community. Understanding money.	<u>Keeping Safe</u> Recognising comfortable and uncomfortable feelings. Fire and rail safety.	<u>Health lifestyles and well-being.</u> Changes in our lives Mental health and well – being.	<u>Healthy lifestyles and well-being</u> RHSE – Life to the Full: Created and loved by God. Healthy lifestyles.