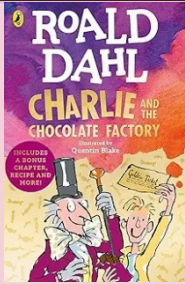
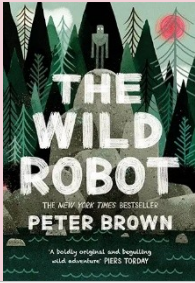
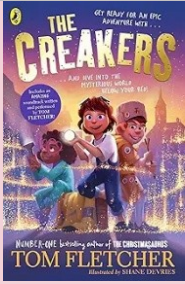








Year 3	Autumn		Spring		Summer	
English Texts	 Charlie and the Chocolate Factory		Wild Robot 		The Creakers 	
English Writing Focus	<ul style="list-style-type: none"> <li>Narrative retell</li> <li>Playscript</li> <li>Newspaper Report</li> </ul>		<ul style="list-style-type: none"> <li>Explanation</li> <li>Persuasive advert</li> <li>Narrative retell/ alternative character perspective</li> </ul>		<ul style="list-style-type: none"> <li>Newspaper Report</li> <li>Persuasive advert/ poster</li> <li>Explanation</li> </ul>	
Maths	Number and Place Value Addition and Subtraction Multiplication and Division Measures – length and perimeter		Multiplication and Division Fractions Measure – Mass and Capacity Money		Time Angles and properties of shape Statistics 3D shapes	
Science	Rocks and Soil	Animals including humans	Forces and Magnets	Plants	Light	
RE	What is the trinity?	What are the five pillars of Islam?	Why do Christians call the day Jesus died ‘Good Friday’?	When Jesus left, what was the impact of Pentecost?	Is life like a journey?	
Art and Design	<b>Sculpture</b> Explore how movement is captured in sculpture Artist Link: Alberto Giacometti 		<b>Painting</b> Creating a landscape picture using a range of paint techniques and understanding background, middle ground and foreground Artist Link - David Hockney 		<b>Sketching</b> Focus on scale and proportion of the face in portraits. Artist Link - Leonardo da Vinci 	

Year 3	Autumn		Spring		Summer	
Computing	Computing Systems & Network Systems Connecting Computers (Additional e-  ne Animation		Programming A- Sequencing Sounds Data & Information -Branching 		Creating Media - Desktop Publishing Programming B - Events and actions 	
	Design Technology  Textiles  Create a fabric Christmas stocking		Pneumatic Machines  Investigate how pneumatic and pulley mechanisms work to inform a design to make and evaluate a machine that can lift rocks uphill.		Food Technology  Design and make a seasonal meal	
History	Changes in Ancient Britain - Stone Age to Iron Age		Local History Study – the Black Country		Ancient Egyptians	
Geography	Volcanoes and Earthquakes		European Neighbours		Mountains	
MFL	France and French Culture Greetings, name and age Numbers to 20 Christmas		The French Alphabet Colours Numbers to 50 Birthdays		The Date The Very Hungry Caterpillar My Family	
Music	Writing Music Down	Playing in a Band	Compose Using Your Imagination	More Musical Styles	Enjoying improvisation	Opening Night
PE	Ball Skills Fitness	Football Dance	Gymnastics OAA	Hockey Yoga	Tennis Dodgeball	Athletics Cricket
PSHE & RSE	Keeping/Staying Safe Keeping/Staying Healthy		Relationships Being Responsible		Feelings and Emotions Computer Safety Our World	
Forest School	Across the year – Science Link – recognising seasonal changes					
	Creating shelters	Team building and orienteering	Animal habitats	Knots and materials	Growing vegetables	Cooking outdoors