

	Autumn term		Spring term		Summer term	
Writing texts	The Queen's Hat		Last stop on Market Street		Ice Planet	
Reading texts	RWI		RWI		RWI	
Class readers	A large variety of 'Old and Gold' and 'New and Bold' picture books		The Hodgeheg- Dick King Smith Diary of a Killer Cat- Anne Fine Hotel Flamingo- Alex Milway ...and many more!		The Enchanted Wood- Enid Blyton ...and many more!	
Maths	<p>Year 1</p> <ul style="list-style-type: none"> -Number & Place Value -Properties of shapes -Addition & Subtraction 	<p>Year 2</p> <ul style="list-style-type: none"> -Number & Place Value -Properties of shapes -Addition & subtraction 	<p>Year 1</p> <ul style="list-style-type: none"> -Properties of shapes -Addition & Subtraction -Length -Fractions 	<p>Year 2</p> <ul style="list-style-type: none"> -Multiplication & Division -Length & Mass -Fractions 	<p>Year 1</p> <ul style="list-style-type: none"> -Geometry- position & direction -Addition & Subtraction -Time -Multiplication & division -Money -Mass & capacity 	<p>Year 2</p> <ul style="list-style-type: none"> -Time -Money -Statistics -Capacity & Temperature
PSHE	<p>Values</p> <p><i>Expressing an opinion, listening to others, identifying communities, talking about feelings, understanding we are all special</i></p> <p>Resilience</p> <p><i>Understanding what resilience is, learning how to replace negative</i></p>	<p>Values</p> <p><i>Understanding others' views are important, knowing what is right and wrong, make decisions and understanding repercussions, know what mutual respect is.</i></p> <p>Drug Education</p> <p><i>Know what household substances they might come across</i></p>	<p>Relationships and Sex Education</p> <p><i>Understanding life cycles</i></p>	<p>Counting sleep</p> <p><i>Understanding the need for sleep and how to ensure we sleep well</i></p> <p>Relationships and Sex Education</p> <p><i>Recognise the external parts of the body, including reproductive organs, recognise how we have</i></p>	<p>Drug Education</p> <p><i>Understanding what medicines are and how to use them safely</i></p> <p>Sun safety</p> <p>Facts for Life</p> <p><i>Understanding that we can get ill and how to try to stay healthy</i></p>	<p>Protective Behaviours</p> <p><i>Feeling safe and unsafe, identifying safe spaces, how do we feel when we are scared? Discussing what "touch" is appropriate and inappropriate, when is it ok to keep a secret?</i></p> <p>Financial capability</p>

	<i>thoughts with positive ones</i>	<i>and how to keep safe around them, why do people use alcohol and tobacco? How does being healthy/ill affect our emotions?</i>		<i>changed since birth, how responsibilities have changed</i>		To be added
Science	<p>Seasonal changes <i>Weather</i> <i>Data collection/comparison</i></p> <p>Animals including humans <i>Name animals which are mammals, amphibians, reptiles, birds and fish</i> <i>Carnivores herbivores omnivores</i> <i>Identify the senses and which part of the body uses them</i></p>	<p>Animals including Humans <i>Life cycles of animals, basic needs of animals for survival</i></p>	<p>Plants <i>Structure and parts of flowering plants, including trees</i> <i>Deciduous and evergreen plants</i></p>	<p>Plants <i>Grow selection of seeds – conditions for successful growth</i></p>	<p>Every day materials <i>Distinguish between an object and the material it is made of</i> <i>Compare and group materials</i></p> <p>Seasonal change <i>Compare differences over the four seasons, review characteristics of seasons</i></p>	<p>Habitats <i>Identify things that are living, dead and never living, classify, observe plants & animals, food sources, explain features</i></p> <p>Materials <i>Identify suitability of materials, explore what happens if materials are bent, twisted or stretched.</i></p>
RE	<p>Islam <i>Who is a Muslim and how do they live? Shahadah & 99 names of Allah</i></p> <p>Christianity <i>Why does Christmas matter to Christians?</i></p>	<p>Islam <i>Who is a Muslim and how do they live?</i> <i>Story of the prophet Mohammed & prayer</i></p> <p>Christianity <i>Why does Easter matter to Christians?</i></p>	<p>Christianity <i>What is the good news Jesus brings? Putting belief into action.</i></p> <p>Thematic <i>Sacred places</i> <i>Synagogue, mosque, church</i></p>			

Computing	Know and name how IT is used in school Take photos on digital camera, use zoom & filter	Use computer to make music; evaluate composition Enter, view and represent data & use info to answer questions	Beebots Choose instructions, run and debug a program Scratch Junior Choose words, trace, test, create and debug a program
Music			
Art	Drawing Van Gogh landscapes	Painting Wayne Thiebaud	3D sculpture Barbara Hepworth
British Artist Cultural Capital - Barbara Hepworth			
DT	Textiles <i>Cutting straight & wavy lines – different materials, adapt something you have made</i> <i>Cross-stitching</i>	Food <i>Make egg muffins- cut, peel, grate</i>	Structures <i>Plan & make something stronger</i> <i>Use levers & slides</i>
PE	Multi-skills Dance Rounders Forest School	Gymnastics Basketball Tag rugby Volley ball	Badminton Athletics Cricket
History	Pirates <i>Know what pirates are – historical and modern day</i> <i>Blackbeard & Francis Drake</i>	Edward Jenner <i>Medicines and vaccinations</i>	Communication has changed <i>Invention of writing, use of animals, invention of phone</i>
Geography	Gloucester & UK <i>4 countries of UK; capital cities, seas & main geographical features</i>	Case study - Quedgeley <i>Features of Quedgeley and Gloucester, difference between physical and human features, land use</i>	Weather in UK <i>Types of weather including extreme weather events, weather symbols, know that weather changes, name the seasons</i>