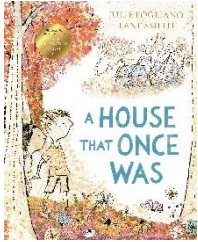
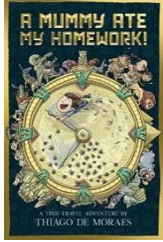
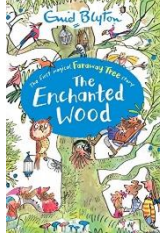
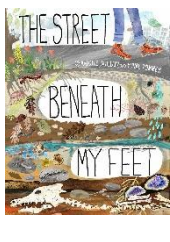
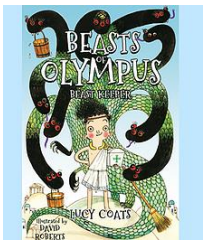


Lower School Cycle B	Curriculum Overview				
	The table below shows our creative curriculum.				
Units of learning	Home Sweet Home	Ancient Egypt	The Enchanted Wood	The Street Beneath My Feet	Ancient Greece
Subject links	Geography	History	Science	Science	History
Core Text					
	<i>Home Sweet Home by Mia Cassany</i>	<i>A Mummy Ate My Homework by Thiago De Moraes</i>	<i>The Enchanted Wood by Enid Blyton</i>	<i>The Street Beneath My Feet by Charlotte Guillain & Yuval Zommer (non-fiction)</i>	<i>Selection of Greek Myths</i>
Writing	Writing to Entertain: Setting Descriptions	Writing to Entertain: Setting Description Writing to Inform: Non-chronological Report	Writing to Entertain: Story Writing to Inform: Explanation	Writing to Inform: Non-chronological Report	Writing to Entertain: Greek Myths
Science Also see below			Plants: plant reproduction	Materials: rocks and soils	
History		History: the achievements of the earliest civilizations: Ancient Egypt			History: Ancient Greece – a study of Greek life and achievements and their influence on the western world
Geography	- Locational Knowledge: the United Kingdom: human and physical characteristics - Human and physical Geography: settlements and land use, rivers - Geographical skills and fieldwork: use maps, atlases, compasses, grid-references and keys				

Lower School Cycle B	Maths Overview The table below shows our maths curriculum.											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value				Addition and Subtraction				Multiplication and Division			Measurement - Area
Spring	Multiplication and Division			Measurement - Length and Perimeter		Fractions			Mass and Capacity		Fractions	
Summer	Time		Decimals			Money		Shape		Geometry – Position and Direction	Statistics	

Lower School Cycle B	Curriculum Overview					
	The table below shows units within particular subjects that are taught discretely.					
Science	Forces and space: forces and magnets		Energy: light and shadows		Animals: movement and nutrition	Making connections: how does the flow of liquid compare?
Computing	Data and information: branching databases	Data and information: data logging		Programming: sequencing sounds	Creating Media: stop frame animation	Creating Media: desktop publishing
Art & Design		Craft and Design: Ancient Egyptian Scrolls		Drawing: developing drawing skills		Sculpture and 3D: abstract shape and space
Design & Technology	Structures: product packaging		Digital World: wearable technology		Cooking and Nutrition: eating Seasonally	
PSHE	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	Christianity: what's the Bible's Big Story and why is it like treasure for Christians?	Christianity: How can artists help us understand what Christians believe and do?	Christianity: How did Jesus save lives and how is it 'Good News'?	Humanism: How do non-religious people celebrate new life?	Judaism: What are important times for Jewish people?	Thematic: What is the golden rule and why do so many people believe in it?
PE	Cricket Handball Swimming (Year 4)	Fitness Gymnastics Swimming (Year 4)	Netball Dodgeball Swimming (Year 4)	Dance Athletics Swimming (Year 4)	Yoga Ball Skills Swimming (Year 4)	Rounders Rygbby Swimming (Year 4)
Music	Body and tuned percussion (Theme: Rainforests)	Ballads	Developing singing technique (Theme: The Vikings)	Traditional instruments and improvisation (Theme: India)		
French	Les saison (seasons)	Les instruments (instruments)	Les legumes (vegetables)	Les glaces (ice cream)	L'ancienne histoire de la Grande Bretagne (Ancient Britain)	