



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Theme Title</b>	<b>Marvellous Myths</b>		<b>Female Explorers Who Changed the World</b>		<b>Radical Romans</b>	
<b>Foundation Focus</b> Art/DT/History/ Geography	<p>Art: Collage – Greek masks</p> <p>DT: Food technology – prepare and cook healthy snacks – Greek flatbread</p> <p>History: Ancient Greece. A study of Greek lives and achievements. Their influence on the Western world.</p> <p>Geography: Identifying countries in Europe and their features. Understanding the key human and physical characteristics. Describing similarities and differences between Greece and the UK.</p>		<p>Art: Create original pieces that are influenced by studies of others (Georgia O’Keeffe).</p> <p>D.T.: Understand how key individuals in D.T. have helped shape the world.</p> <p>History: Connections, contrasts and changes of the roles of women over time.</p> <p>Geography: Where countries of the world are located and how we describe locations – Equator, Tropics and the Poles. Longitude and Latitude.</p>		<p>Art: Improve mastery of art and design techniques – drawing, sculpting – hieroglyphics, cartouches</p> <p>D.T.: Construction: choose suitable techniques to techniques to construct products. - aqueduct</p> <p>History: - A study of Roman life and achievements and their influence on Western World.</p> <p>Geography: Fieldwork to observe, measure and record the human and physical features of the local area.</p>	
<b>English</b>	<p>TOBW (2 weeks) The Circus Ship – descriptive writing</p> <p>Information/ persuasive texts/ Greek Myths using Who Let The Gods Out? by Maz Evans</p>	<p>Fiction: The BFG by Road Dahl</p> <p>Explanation text using Gut Garden - A Journey into the wonderful world of your microbiome</p>	<p>Fiction: The Lost Thing by Shaun Tan</p> <p>Newspaper Reports using The Wizard of Once by Cressida Cowell</p>	<p>Fiction: The Great Chocoplot by Chris Callaghan</p> <p>Diary using Secrets of a Sun King</p>	<p>Fiction: Journey by Aaron Becker</p> <p>Persuasive Writing - a letter to invite an author into school</p>	<p>Poetry: The River by Valerie Bloom</p> <p>Balanced argument - theme ‘should we feed animals in National Parks?’</p>
<b>Maths</b>	<p>Place Value – Order and Compare Numbers Beyond 1000</p> <p>Rounding, Estimation and Magnitude;</p>	<p>Problem Solving Including Measures to Apply Place Value, Mental Strategies and Arithmetic Laws</p>	<p>Divide Two and Three-digit Numbers by a One-digit Number Using a</p>	<p>Finding Fractions of Quantities</p> <p>Fractions in the Context of Measure</p>	<p>Measure – Money</p> <p>Problem Solving involving Decimals to Two Decimal Places</p>	<p>Properties of Shape</p> <p>Symmetry</p> <p>Geometry – Angles</p>



# Alban Wood Primary School and Nursery

## Year 4 Thematic Curriculum Overview



AGORA  
LEARNING  
PARTNERSHIP

We value: Respect, Kindness, Ambition

Work together, learn together, succeed together

	<p>Securing Addition and Subtraction Mental Fluency</p> <p>Securing Formal Written Addition and Subtraction Fluency</p> <p>Counting in Multiples of 6, 7, 9, 25 and 1000</p> <p>Multiplication and Division Facts (Times Tables)</p> <p>Factor Pairs, Integer Scaling and Correspondence Problems</p> <p>Roman Numerals to 100 and Zero</p> <p>Negative Numbers – Counting through Zero and Calculating in Context</p>	<p>Multiply and Divide a One or Two-digit Number by 10 and 100</p> <p>Measure – Conversion of Units</p> <p>Measures – Compare, Estimate and Calculate Discrete and Continuous Data (Time Graphs), Including Application of Scales and Division</p> <p>Perimeter</p> <p>Multiply Two and Three-digit Numbers by a One-digit Number Using a Formal Written Layout</p>	<p>Formal Written Layout</p> <p>Area</p> <p>Add and Subtract Fractions with the Same Denominator</p>	<p>Equivalent Fractions, Ordering and Comparing Decimals</p>	<p>Time – Read, Write Calculate and Convert Time on Analogue and Digital 12- and 24-Hour Clocks</p> <p>Statistics – Interpret and Present Continuous and Discrete Data, Solve Problems incorporating Measures</p>	<p>Geometry – Properties of Triangles</p> <p>Geometry – Coordinates in the First Quadrant and Translations</p> <p>Geometry – Position and Direction, incorporating Angles and Plotting Points of a Shape</p>
<b>Science</b>	<p><b>Electricity</b> (identify electrical things, name and build circuits, identify working circuits, switches, insulators and conductors)</p>	<p><b>Animals including humans</b> (human digestive system, teeth and their functions, food chains)</p>	<p><b>States of Matter</b> (group and compare, solids, liquids &amp; gases, same substance in different forms, uses of different states)</p>	<p><b>Changes of Matter</b> (temperature changes, insulators &amp; conductors, evaporation, condensation, water cycle, investigation and planning skills)</p>	<p><b>Sound</b> (how it's made, vibrations, ears, pitch and objects, volume, distance)</p>	<p><b>Living things &amp; their habitats</b> (classification, keys, varied groupings, vertebrates &amp; invertebrates, local and wider environment, environmental change)</p>
<b>RE</b>	<p>Buddhism</p> <p>Buddha's teachings.</p>	<p>Christianity</p> <p>Christmas – incarnation.</p>	<p>Buddhism</p> <p>The 8-fold path.</p>	<p>Christianity</p> <p>Easter – salvation.</p>	<p>Buddhism</p> <p>The 8-fold path.</p>	<p>Christianity</p> <p>Prayer and Worship.</p>



	Is it possible for everyone to be happy?	What is the most significant part of the nativity story for Christians today?	Can the Buddha's teachings make the world a better place?	Is forgiveness always possible for Christians?	What is the best way for a Buddhist to lead a good life?	Do people need to go to church to show they are Christians
<b>PE</b>	Gymnastics Tri Golf	Fitness circuits Netball	Indoor Athletics Swimming	Dance Swimming	Athletics Swimming	Orienteering Swimming
<b>Music</b>	Play notes on an instrument with care, perform with control and awareness of others Play and perform in solo and ensemble contexts		Develop an understanding of the history of music and use and understand staff and other musical notations		Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians, listen with attention to detail and recall sounds with increasing aural memory and improvise and compose music for a range of purposes using the inter-related	
<b>Computing</b>	Purple Mash: 4.1 – Coding 4.2 – Online Safety 4.3 – Spreadsheets.		Purple Mash: 4.4 – Writing For Different Audiences 4.5 – Logo.		Purple Mash: 4.6 – Animation 4.7 – Effective Search 4.8 – Hardware Investigators.	
<b>Spanish</b>	Fruits Presenting Myself	Family	My home	At the café	Classroom	Goldilocks