

Long term overview Year 1/2 - Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English - Core Text	Traction Man by Mini Grey	Wild by Emily Hughes Out and About by Shirley Hughes	Man on the Moon by Simon Bartram Little People Big Dreams - Neil Armstrong by Maria Isabel Sanchez Vegara & Christophe Jacques	Lila and the Secret of Rain by David Conway & Jude Daly Bringing the Rain to Kapiti Plain by Verna Aardeema	The Tin Forest by Helen Ward	Little Evie in the Wild Wood by Jackie Morris Dragonfly out in the Sun by David Windle
Maths	<u>Year One</u> Number - Place value <u>Year Two</u> Number - Place value Number facts Addition and Subtraction	<u>Year One</u> Number - Place value Addition and Subtraction Geometry - Shape <u>Year Two</u> Number - Addition and Subtraction Multiplication and Division	<u>Year One</u> Geometry - Shape Number - Place value Addition and Subtraction <u>Year Two</u> Number - Multiplications and division	<u>Year One</u> Number - Addition and Subtraction Number Facts Other - Fractions <u>Year Two</u> Geometry - Shape Number - addition and Subtraction Other - Money	<u>Year One</u> Number - Place value Number facts <u>Year Two</u> Other - Fractions Time Geometry - Position and Direction Other - Statistics	<u>Year One</u> Number - Number facts Geometry - Position and Direction Other - Time Measure <u>Year Two</u> Number - Multiplication and Division Other - Measure

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science		Uses of Everyday Materials (Epworth Curriculum Block B)	Living things and their Habitats (Epworth Curriculum mixed aged Block B)	Animals including humans (Epworth Curriculum mixed aged Block B)		Plants (Epworth curriculum Mixed age Block B)
History		Toya and Ganes Changes within Living Memory		Bonfire Night Great Fire of London Significant events (Beyond Memory)		Explorers - Christopher Columbus & Neil Armstrong John Wesley & Martin Luther King Significant People
Geography	The United Kingdom		Antarctica and Kalahari Desert		Uganda	
Computing	Computing Skills & Our Online Lives- Who should I talk to online	IT Around Us - Networks Computer systems	Programming Animations - Programming Data & Development	Grouping Data - Data and information Algorithms	Programming Quizzes - Programming Data & Development	Digital Photography - Effective use of tools Creating media
Religious Education	1.1 What do Christians believe God is like?	1.3 Why does Christmas matter to Christians?	1.4 What is the 'good news' Christians believe Jesus brings?	1.5 Why does Easter matter to Christians?	1.6 Who is a Muslim and how do they live?	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Drawing LS Lowry Landscapes and Portraits		Painting Kandinsky Colour Creation		Collage & Digital Peter Cromer Exploring Collage	
D & T		Mechanisms Sliders and Levers (Epworth Curriculum mixed aged Block A)		Structures Free standing structures (Epworth Curriculum mixed aged Block A)		Food Preparing fruit and vegetables (Epworth Curriculum mixed aged Block A)
Music	My Musical Heartbeat	Dance, Sing and Play!	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Let's Perform Together
P.E	Gymnastics		Dance		Basic Movements and Team Games	
P.S.H.E	Communities: Who am I? Who are you? Healthy Relationships (Oak Academy)	Relationships (Pol-Ed)	Keeping Safe (Pol-Ed)	Wellbeing (Pol-Ed)	Understanding the Law (Pol-Ed)	Staying Safe and Healthy: How can I look after my body? Physical Health (Oak Academy)

Long term overview Year 1/2 - Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English - Core Text	The Bog Baby by Jeanne Willis and Gwen Millward	Beegu by Alexis Deacon Christmas Poems - Select a range to explore	Lost and Found by Oliver Jeffers	Dogger by Shirley Hughes	Paddington by Michael Bond Poet study - Puffin Book of Fantastic First Poems by June Crebbin (TBC)	The Empty Pot by Demi The Owl and the Pussy Cat by Edward Lear
Maths	<u>Year One</u> Number - Place value <u>Year Two</u> Number - Place value Number facts Addition and Subtraction	<u>Year One</u> Number - Place value Addition and Subtraction Geometry - Shape <u>Year Two</u> Number - Addition and Subtraction Multiplication and Division	<u>Year One</u> Geometry - Shape Number - Place value Addition and Subtraction <u>Year Two</u> Number - Multiplications and division	<u>Year One</u> Number - Addition and Subtraction Number Facts Other - Fractions <u>Year Two</u> Geometry - Shape Number - addition and Subtraction Other - Money	<u>Year One</u> Number - Place value Number facts <u>Year Two</u> Other - Fractions Time Geometry - Position and Direction Other - Statistics	<u>Year One</u> Number - Number facts Geometry - Position and Direction Other - Time Measure <u>Year Two</u> Number - Multiplication and Division Other - Measure

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Everyday materials (Epworth Curriculum mixed Black A)	Seasonal Changes (Epworth Curriculum mixed Black A)	Animals including humans (Epworth Curriculum mixed Black A)		Plants (Epworth Curriculum mixed Black A)	
History	Monarchs World War I Significant People/ Significant Events		Event - First Aeroplane Flight People - Da Vinci, Wright Brothers, Amelia Earhart, Neil Armstrong (D) Significant Events (Beyond Memory)/ Significant People		Local History Significant historical events, people and places in own locality	
Geography		The Four Seasons of the United Kingdom		Australia		London
Computing	Technology Around Us - Computer systems Algorithms	Media influence: How do I decide what to do online? Online safety	Moving a Robot - Algorithms and Programming	Digital Writing - Effective use of tools Creating media	Robot Algorithmss - Algorithms, Programming	Digital Painting - Effective use of tools Creating media
Religious Education	1.2 Who do Christians say made the world?	1.8 What makes some places sacred to believers?	Methodist unit: Belonging together Why does it matter to be part of a community? What can we learn about Christians and community life?	1.9 How should we care for others and for the world, and why does it matter?	1.7 Who is Jewish and how do they live?	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Drawing Julian Opie Portraits		Painting Georgia O'Keefe Tints, Tones and Exploring Colour		Scupture and 3D Art Antony Gormley Figures in the Sand	
D & T		Food – Preparing fruit and vegetables (Epworth Curriculum mixed aged Block B)		Mechanisms – Wheels and Axles (Epworth Curriculum mixed aged Block B)		Textiles – Templates and Joining techniques (Epworth Curriculum mixed aged Block B)
Music	Pulse, Rhythm and Pitch	Playing in a Orchestra	Inventing a Musical Story	Recognising Different sounds	Exploring Improvisation	Our Big Concert
P.E	Gymnastics		Dance		Basic Movements and Team Games	
P.S.H.E	Healthy Relationships: How can we stop bullying? What does a family look like? (Oak academy)	Keeping Safe (Pol-Ed) Power of relationships: Should I keep secrets? (Oak academy)	Relationships (Pol-Ed)	Understanding the law (Pol-Ed)	Wellbeing (Pol-Ed)	Physical Health: How do I eat a healthy diet? Staying safe and healthy: How can I take responsibility for my health? (Oak academy)