

Curriculum Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	<p>The Chosen People</p> <p>CST – Dignity Of Work (Doing God’s work on Earth)</p>	<p>The Mystery of God</p> <p>CST – Option for the poor (Understanding of Mary and Joseph’s needs, staying in a stable)</p>	<p>The Good News</p> <p>CST – Dignity Of Human Person (Children encouraged to give opinions on Bible stories)</p>	<p>The Mass</p> <p>CST – Family & Community (Communities worshipping together)</p>	<p>Eastertide</p> <p>CST – Rights & Responsibilities (What was the role of the disciples after Jesus’ ascension)</p>	<p>The First Christians</p> <p>CST – Solidarity (The Apostles spreading the good news and growing Christianity)</p>
English Content	<p>Look Up! by Nathan Bryon Black Lives themed Outcome Recount: write a diary entry CST – Family & Community</p>	<p>The Owl Who Was Afraid of the Dark by Jill Tomlinson Outcome Non-chronological report: write a fact sheet about owls</p>	<p>The Dragon Machine by Helen Ward Outcome Fiction: write an adventure story with change of character and machine</p>	<p>Major Glad, Major Dizzy by Jan Oke Outcome Recount: write a diary entry of historical events from Major Glad’s point of view</p>	<p>Tidy by Emily Gravett Environment themed Outcome Persuasion: write a letter in role CST – Stewardship</p>	<p>Grandad’s Secret Giant by David Litchfield Outcome Fiction: write a story with a moral focus</p>
Maths	<ul style="list-style-type: none"> Securing Fluency to Twenty (12s) Place Value – Making Tens and Some More (4s) Place Value and Regrouping Two-Digit Numbers (4s) Counting On and Back in Ones and Tens from any Number (4s) Representing, Ordering and Comparing Numbers to 100 and Quantities for Measures (4s) Estimation and Magnitude (3s) Numbers to 20 – Mental Addition and Subtraction (4s) 		<ul style="list-style-type: none"> Statistics – Totalling and Comparing Amounts in Block Graphs, Pictograms, Tables and Tally Charts (5s) Written Addition Method (4s) Commutativity in Addition but not in Subtraction (3s) Written Subtraction Method (5s) Problem Solving with Addition and Subtraction in a Range of Contexts (5s) Time – Telling the Time: O’clock, Half Past, Quarter Past and Quarter To (3s) Time – Estimating, Ordering and Comparing Time (3s) 		<ul style="list-style-type: none"> Fractions – Finding Halves, Quarters and Thirds of Amounts (3s) Fractions – Finding Halves, Quarters and Thirds of Shapes (4s) Fractions – Finding Three-Quarters of Shapes and Amounts (3s) Fractions – Equivalence (5s) Fractions – of Continuous Quantities (5s) Time – Telling the Time to the Nearest 5 Minutes (5s) Problem Solving for all Operations (including Fractions) (Assessment Week) 	

	<ul style="list-style-type: none"> Finding Complements of 10 and 100 Including Measures (4s) Add and Subtract Numbers Mentally Using 1- and 2-Digit Numbers (10s) Finding Part or Whole Unknown (6s) Money – Making Combinations and Finding Change (4s) Comparison (difference, more, less, fewer) (5s) Measures – Estimation and Measure Using Different Scales (5s) 	<ul style="list-style-type: none"> Double and Halve One and Two-digit Numbers and Amounts of Money (4s) Times Tables – 2s, 5s and 10s. Patterns and Strategy (counting in 3s) (3s) Multiplication – Multiples and Repeated Addition (3s) Multiplication – Number of Groups, Group Size and Product (3s) Multiplication Problem Solving (4s) Division – Sharing and Grouping (5s) Division – Sharing and Grouping Problems including Remainders (5s) 	<ul style="list-style-type: none"> Multiplication and Division – Equality and Balance (4s) Geometry – Properties of 2-D and 3-D Shape, Classifying and Sorting (3s) Geometry – Symmetry (3s) Mental Calculation Review (3s) Geometry – Sequencing (2s) Geometry – Rotation and Right Angles (3s) Place Value and Written Calculation Review (5s) 			
Science	Animal Life Cycles	Plants	Materials	Plant Based Materials CST – Stewardship	Habitats	Micro-Habitats
	<p style="text-align: center;">Local Habitats (Pupils visit the same habitats and microhabitats at different times of year and explore the seasonal changes in a habitat and a micro-habitat.)</p> <p style="text-align: center;">Scientific enquiry (Asking questions, observing to explain and answer questions, identifying and classifying, performing tests, gathering and recording data.)</p>					
Humanities	Geography Seasons	History Bonfire Night & The Great Fire of London CST – Solidarity	Geography Wonderful World CST – Stewardship	History What is a monarch? CST – Option for the Poor	History How Were Schools Different In The Past?	Geography Coasts
Art	Drawing: Telling A Story		Mapping It Out: Mixed Media		Sculpture: Creating A Clay House	
D.T.		Mechanisms: Making a moving monster		Mechanisms: Fairground Wheel		Textiles (Pouches)

P.E	Football Basketball	Hockey Netball	Gymnastics	Tennis Tri-Golof	Cricket Tag Rugby	Athletics Sports Day Practice Rounders
Computing	What Is A Computer?	Algorithms & Debugging	Word Processing	Scratch Jr	Stop Motion	Online Safety
PSHE	Module 1: Created and loved by God Me, My Body, My Health Emotional Well-Being Life Cycles CST: Dignity of the Human Person & Family and Community		Module 2: Created to love others Personal relationships Keeping safe CST: Dignity of the Human Person & Family and Community		Module 3: Created to live in the community Living in The Wider World CST: Dignity of the Human Person & Family and Community	
MUSIC	Tony Chestnut	Carnival of the Animals Birdsong	Grandma Rap	Orawa Trains	Charlie Chaplin Swing Along with Shostakovich	Tanczymy Labada