

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	The Chosen People CST – Dignity Of Work (Doing God’s work on Earth)	The Mystery of God CST – Option for the poor (Understanding of Mary and Joseph’s needs, staying in a stable)	The Good News CST – Dignity Of Human Person (Children encouraged to give opinions on Bible stories)	The Mass CST – Family & Community (Communities worshipping together)	Eastertide CST – Rights & Responsibilities (What was the role of the disciples after Jesus’ ascension)	The First Christians CST – Solidarity (The Apostles spreading the good news and growing Christianity)
English Content	Look Up! by Nathan Bryon Black Lives themed Outcome Recount: write a diary entry CST – Family & Community	The Owl Who Was Afraid of the Dark by Jill Tomlinson Outcome Non-chronological report: write a fact sheet about owls	The Dragon Machine by Helen Ward Outcome Fiction: write an adventure story with change of character and machine	Major Glad, Major Dizzy by Jan Oke Outcome Recount: write a diary entry of historical events from Major Glad’s point of view	Tidy by Emily Gravett Environment themed Outcome Persuasion: write a letter in role CST – Stewardship	Grandad’s Secret Giant by David Litchfield Outcome Fiction: write a story with a moral focus
Maths	• 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)		• 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)		• 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)	

	- 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)		- 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)		- 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 CyclesPlants		Materials	Plant Based Materials CST – Stewardship	HabitatsMicro-Habitats	
	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.)					
	Scientific enquiry (Asking questions, observing to explain and answer questions, identifying and classifying, performing tests, gathering and recording data.)					
Humanities	Geography Seasons	History Bonfire Night & The Great Fire of London CST – Solidarity	Geography Wonderful World CST – Stewardship	History How Were Schools Different In The Past?	History What is a monarch? CST – Option for the Poor	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-Golf	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