

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	<p>The Christian Family</p> <p>CST – Family and the Community</p>	<p>Mary, Mother of God</p> <p>CST – Family and the Community</p>	<p>Sacrament of Reconciliation</p> <p>CST – Dignity of the Human Person</p>	<p>Celebrating the Mass</p> <p>CST – Family and Community</p>	<p>Celebrating Easter and Pentecost</p> <p>CST- Option for the Poor and Vulnerable</p>	<p>Being a Christian</p> <p>CST – Dignity of the Human Person</p>
English Content	<p>Seal Surfer by Michael Foreman</p> <p>Outcome</p> <p>Recount: write a letter in role recounting events of the story</p> <p>CST – Family and Community</p>	<p>Winter’s Child by Graham Baker-Smith</p> <p>Outcome</p> <p>Fiction: write a fantasy story based on a fable</p> <p>CST – Option for the Poor and Vulnerable</p>	<p>Stone Age Boy by Satoshi Kitamura</p> <p>Outcome</p> <p>Fiction: write a historical narrative set in the Stone Age</p>	<p>Big Blue Whale by Nicola Davies</p> <p>Outcome</p> <p>Persuasion: write an informative article persuading for the protection of the blue whale</p> <p>CST - Stewardship</p>	<p>Journey by Aaron Becker</p> <p>Outcome</p> <p>Fiction: write an adventure story based on <i>Journey</i> using the language of Berlie Doherty</p> <p>CST – Solidarity and the Common Good</p>	<p>Zeraffa Giraffa by Dianne Hofmeyr</p> <p>Outcome</p> <p>Persuasion: write a tourism leaflet for the <i>Jardin des Plantes</i> in Paris</p> <p>CST - Stewardship</p>
Maths	<ul style="list-style-type: none">Place Value and RegroupingCounting On and Back in Ones, Tens and HundredsMental Fluency – AdditionMental Fluency – SubtractionFact Families and Applying the InverseWritten AdditionWritten SubtractionMultiplication – 3, 4 and 8 Times Tables including CountingDivision – 1, 2, 3, 5, 4 and 8 Times TablesMultiplication – Strategy, Associative and Distributive LawsFractions – Finding Fractions of Discrete and Continuous Quantities		<ul style="list-style-type: none">Estimation, Magnitude and RoundingMeasures – Comparison, Estimation and MagnitudeMultiplication – Multiplying Multiples of TenMultiplication – Formal Written MultiplicationDivision Problem Solving – Sharing and GroupingDivision – Two and Three-Digit Numbers by One-Digit Numbers including HalvingMultiplication, Division and Fractions – Scaling and Correspondence ProblemsDivision – Long DivisionMultiplication and Division Worded ProblemsSecuring the Four Operations with Whole Number including Problem SolvingStatistics – Interpreting Bar Charts and Tables		<ul style="list-style-type: none">Angles, Right Angles and EstimationPerpendicular and Parallel Lines, Vertical and Horizontal Lines2-D Shape – Properties and Drawing3-D Shape – Building and Identifying PropertiesPerimeter Including Problem Solving Using Written and Mental MethodsMeasures – Measuring and Problem SolvingPlace Value and Decimals – Ten Times Greater and Ten Times SmallerPlace Value and Decimals – RegroupingPlace Value and Decimals – Estimation, Comparing and Rounding	

	<ul style="list-style-type: none">Ordering and Comparing FractionsAdding and Subtracting Fractions with the Same DenominatorsFractions – Problem Solving with Unit and Non-Unit Fractions			<ul style="list-style-type: none">Time – Hours, Minutes, Seconds, Days, Weeks, Months, YearsTime – Telling the Time (Analogue and Digital) and EstimationTime – Duration		
Science	Rocks	Movement and Nutrition	Plant Reproduction	Light and Shadows	Forces and Magnets	
		CST – Rights and Responsibilities	CST - Stewardship		CST - Stewardship	
Scientific Enquiry Plan, carry out and evaluate scientific enquiries to answer questions, including: identifying and controlling variables, using a range of scientific equipment, taking measurements, recording data and results and reporting and presenting findings. Use results and other scientific evidence that can help predict, support or refute ideas or arguments.						
Humanities	History The Stone, Bronze and Iron Age CST – Family and Community	Geography Climate and Weather CST- Stewardship	Geography Volcanoes CST - Stewardship	History Romans CST – Rights and Responsibilities	Geography Who Lives in the Antarctica CST- Dignity of the Human Person	History Egyptians CST – Family and Community
Art	Craft and Design		Sculpture and 3D Drawing CST - Stewardship		Painting and Mixed Media	
D.T.		Food Eating seasonally CST – Rights and Responsibilities	Digital world Electronic charm/Mindful moments	**Structures Constructing a castle **Extra unit until Digital world resources available		Mechanical Systems Pneumatic toys

P.E	Fundamentals Ball Skills Swimming	Netball Swimming	Gymnastics Tag Rugby	Dance Tennis Hockey	Athletics Basketball	Cricket Sports Day Practice OAA
Computing	Programming:Scratch		Online Safety Networks and the Internet		Journey inside a Computer	
French (Progressive Level)	J'apprends le francais		Les instruments Les Fruits Les animaux		Je peux... Les nombres et les couleurs	
PSHE	Created and Loved By God CST – Solidarity and the Common Good		Created to Love Others CST – Rights and Responsibilities		Created to Live In The Community CST- Family and Community	
MUSIC	Jack and the Beanstalk	Christmas Music CST – Family and the Community	Drumsticks and Rhythmic Notation	Easter CST – Option for the Poor and Vulnerable	Boom Boom! A Boomwhacker Project	Carnival of the Animals CST - Stewardship