



Subject	Summer 1		Summer 2
RE	Life in the risen Jesus – Children will be learning about the resurrection and what it means for us. They will consider how the spirit of Jesus works in many ways and relate that to the church. They will talk about how Jesus is present among us in different ways. There will be a focus on prayer, and reflection on Jesus' teachings about prayer.		Other faiths -We will be studying and discussing other faiths and thinking about how important it is to acknowledge differences. Children will discuss the aspects of our faith in comparison to other faiths and will celebrate our God in many ways.
Maths	Number – Number and place value, Addition and subtraction, Geometry – Properties of shapes Number – Multiplication and division, Measurement (money) Number – Fractions Measurement – Volume and capacity	H A L F T E R M	Number – Addition and subtraction, Measurement (money) Number – Percentages (fractions & decimals) Geometry – Position and direction Number – Multiplication and division, Measurement (money) Statistics
English	One World The Paperbag Prince By Colin Thompson Through enjoyment of this text children will: <ul style="list-style-type: none"> • Learn about modal verbs • Use devices to build cohesion • Choose the appropriate register for their writing • Use brackets, dashes or commas to indicate parenthesis • Select appropriate vocabulary and grammar Reading books must be in school every day. Spellings and times tables will be tested on a Friday unless otherwise stated.		Caring for our World The Hunter By Paul Geraghty Through enjoyment of this text children will: <ul style="list-style-type: none"> • Learn to use relative clauses with who, which, where, when, whose, that ,or an omitted relative pronoun • Study using adverbs for degrees of possibility • Use a wider range of devices for cohesion • Link ideas using tense choices Reading books must be in school every day. Spellings and times tables will be tested on a Friday unless otherwise stated.
Science	Properties and changes in materials Children will learn to compare and group materials on the basis of their properties. They will look at transparency, hardness, magnets. They will revisit fair and comparative tests through the investigation of conductors and insulators. They will also investigate dissolving and separation. Children will also consider which changes are irreversible.		All living things and their habitats – Life Cycles Children will explore the process of reproduction and the life cycles of plants, mammals, amphibians, insects and birds. There will be recaps of work they investigated in year 3 with regard to parts of flowers and asexual reproduction. They will take part in their own wildlife documentary where they compare the life cycles of a variety of living things.

Computing	Data Handling Children will use and combine a variety of software (including internet services) They will collect, analyse, evaluate and present data.
Geography /History	Further study into how UK towns and Cities got their names. Land Use UK land use changes over time.
PE	Athletics Pupils will learn about the skills players need in games such as cricket, rounders and French Cricket. They will learn how to catch, throw and bat across different distances with accuracy. They will develop their fielding skills by learning how to 'attack the ball'. They will develop their skills of cooperation, exploring how working as a team helps to prevent the opposition from scoring points. Pupils will also develop tactical skills. Fitness
PSHE	Relationships Including Families and People who care for me Relationships RSE Choices and Challenges – Pupils will learn about communication, being different, Internet safety and children protection. St. George's Day World Fairtrade Day
DT/Art	Textiles Children will use cloth in their art work when thinking about our world.
Music	Music through assemblies and within lessons History of Music –Pupils will develop an understanding of the history of music and musical notation.
MFL - French	Family and Friends Family and Friends – Pupils will learn how French adjectives must 'agree' with the noun they describe in

Scratch Children will design, write and debug programs that accomplish specific goals; solve problems by decomposing them into smaller parts. Use sequence selection and repetition in programs. Work with variables and various forms of input and output and use logical reasoning to explain how simple algorithms work and to detect and correct errors in algorithms and programs.
Economic activity. Distribution of natural resources. Energy - recycling
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Relationships Respectful relationships RSE Changes – Pupils will learn about puberty, menstruation, reproduction and pregnancy. World Oceans Day World Refugee Week Father's Day Nelson Mandela Day
Making a beanbag Children will make a beanbag based on a rainforest animal
End of Year Production
Family and Friends Family and Friends – Pupils will learn how French adjectives must 'agree' with the noun they describe in relation to both number and gender. They

	relation to both number and gender. They will find out more about possessive adjectives and explain a family network		will find out more about possessive adjectives and explain a family network
Homework	<i>Daily reading, multiplication & division facts for tables to 12x12, weekly English and Maths homework. Please read your chosen fiction text every day as well as other texts of your choice. Please include some non-fiction.</i>		