	Autumn	Spring	Summer
Maths	Place Value; Calculation; Shape; Fractions, Decimals and Percentages; Time; Direction and Position; Data Handling		
English	Reading; Spelling; Grammar; Folktales; Biographies; Aesop's Fables; Poetry	Reading; Spelling; Grammar; Story as a Theme; Discussion Texts; Novel as a Theme	Reading; Spelling; Grammar; Play Scripts; Non-Chronological Reports; Fantasy Stories; Narrative Poetry
Science	Working Scientifically; Electricity	Animals, including humans; States of matter	Rocks; Animals including humans
RE	Harvest; World Faiths; Christmas	Jesus; Easter	Rules for living World; Faith Unit
History	How have children's lives changed?	What did the ancient Egyptians believe?	How did Benin compare to medieval Britain?
Geography	Why do people live near volcanoes? Pompeii	Why are rainforests important to us? Focus on South America	Are all settlements the same? New Delhi
Art	Drawing: Growing Artists	Craft and design: Ancient Egyptian Scrolls	Drawing: Power Prints; Craft and design: Fabric of Nature
DT	Cooking; Digital Charms (using Bit)	Mechanical System: Pneumatic toys;	Structures: Constructing a castle; Textiles: Cross stitch and applique cushions
Computing	Online Safety; Computing systems and networks: Networks and the internet	Programming: Scratch; Programming 1: Further coding with Scratch	Computing systems and networks 2: E-mailing; Creating Media: Website design
PSHE	Being Me in My World; Celebrating Differences	Changing Me; Dreams and Goals	Healthy Me; Relationships
Music	Ukulele (Music Service) Pentatonic melodies and composition; Developing singing technique	Ukulele (Music Service) Traditional instruments and improvisation; Cody and tuned percussion	Ukulele (Music Service) Jazz; Adapting and transposing motifs
French	Greetings with puppets Adjectives of colour, size and shape	Playground games – numbers and age; In a French classroom	Bon appetite; Shopping for French food
PE	Swimming; Gymnastics; Dodgeball	Swimming; Gymnastics; Dance	Swimming; Rugby; Teamwork & Problem Solving