

KS1 Years 1 and 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English (genres)	In year 1 children will follow the RWI for a majority of the year. Some year 2 children will also be following this structure. Year 2 writing genres include- recount, letters, instructions, stories, poetry, reports.					
Maths	Year 1 will cover: place value, addition and subtraction, multiplication and division, measures including: length, mass, capacity, money and time and fractions. Year 2 will cover: place value, addition and subtraction, multiplication and division, measures including: length, mass, capacity, temperature, money and time, statistics and fractions. There will be a strong focus on arithmetic skills and applying these skills into problem solving activities.					
Science	Identifying Plants Pupils will learn to: Identify and name a variety of common plants, including garden plants, wild plants and trees, and those classified as deciduous and evergreen. Identify and describe the basic structure of a variety of common flowering plants, including roots, stem/trunk, leaves and flowers.		Animals, including humans Pupils will learn to: Identify and name a variety of common animals that are birds, fish, amphibians, reptiles, mammals and invertebrates. Identify and name a variety of common animals that are carnivores, herbivores and omnivores. Describe and compare the structure of a variety of common animals (birds, fish, amphibians, reptiles, mammals and invertebrates, and including pets) . Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.		Everyday materials Pupils will learn to: Distinguish between an object and the material from which it is made. Identify simple physical properties of a variety of everyday materials. Compare and group together a variety of everyday materials. Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Plants Pupils will learn to: Observe and describe how seeds and bulbs grow into mature plants. Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.
RE	What do humanist's celebrate in their lives?	Incarnation- What does Christmas matter to Christians? Unit 13A	Special Books from different religions?	Salvation	God- What do Christians believe God is like? 1.1	What is the good news Jesus bring? 14A
Computing	We are painters They will learn how to select and use appropriate painting tools.	We are TV chefs They will use different features of video camera and use a video camera to capture moving images.	We are collectors Children will find and use pictures on the internet safely.	We are treasure hunters They will develop and record sequences of instructions as an algorithm and program.	We are story tellers The children will learn how to use sound recording equipment to record sounds.	We are celebrating Children will develop basic keyboard skills through typing and formatting text.
Art	Colour magic- Patterns Colour mixing unit- focus on the art of Frida Kahlo		Henri Rousseau animal sculpture Drawing rainforest animals then creating sculptures.			Drawing/ Printing Observational drawing of fish moving into making printing blocks, printing and creating collage backgrounds.

DT		Moving cards and decorations. The children will learn how to create moving cards and decorations by using sliders and levers.		Book week Making books Making Castles using tabs		Seaside snacks The children will be designing and creating their own healthy seaside picnic. Making a picnic box using nets.
Geography History	Who was Charles Wicksteed? H Map work Local area Charles Wicksteed's impact.	Who was Guy Fawkes? The children will learn all about the Gunpowder Plot and why we have fireworks.	What is a rainforest? The children will locate rainforests around the world and learn all about what lives there. Comparison between farming in the UK and in rainforests	Why were castles built? The children will learn about why castles were built, the different types of castles and who lived and worked in them.	Where does our food come from? Life on the farm The children will learn about life on a farm, different types of farms and where food comes from.	How is the seaside different to where I live? Children will learn about the features of the seaside and compare them to their own town. Sketching shells
Music	Elements of Music Children will be introduced to the following concepts: pitch, rhythm, tempo and dynamics.	Preparation for Christmas Performance	Notation Children will begin to develop an understanding of musical notation.	Soundscape Composition Electronic Composition	Music and Transport(SM) Music and Animals (PS) Music and Art (SP)	Music from Around the World
PE inside	Yoga – Storytellers	Circuit Training & Keeping Healthy	Dance	Team Skills	Gymnastics – Under the Sea	Archery
PE outside	Football Skills	Throwing and Catching Skills	Bat and Ball Skills	Athletics	Uni-Hoc	Cricket/Rounders
PSHE	See PSHE scheme of work					
WOW Days and planned trips	Wicksteed park	Making firework pictures using wax resist. Making firework music https://www.bbc.co.uk/cbeebies/watch/how-me-show-me-fireworks	Bugtopia (either at school or visit).	Get a local farmer visit or a supermarket	Medieval Banquet	Trip to Kettering at Sea if it is on- day 1 Hunstanton at the end of the term.