| Subject | Autumn $1^{\text {st }}$ half | Autumn $2^{\text {nd }}$ half | Spring $1^{\text {st }}$ half | Spring $2^{\text {nd }}$ half | Summer $1^{\text {st }}$ half | Summer 2 ${ }^{\text {nd }}$ half |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English | Poetry <br> Once Upon a Poem: Roald <br> Dahl <br> Recount <br> The True Story of the Three Little Pigs Jon Scieszka | Narrative <br> Fox and the Star <br> by Coralie Bickford Smith <br> Persuasive <br> The Day The Crayons Quit by (3 weeks) Oliver Jeffers | Non-fiction <br> Everything Volcanoes and <br> Earthquakes <br> National Geographic <br> Narrative <br> The Legend of Spud <br> Murphy <br> Eoin Colfer | Instructional text <br> Oliver and the Sea Wigs <br> Narrative <br> Wolves in the Walls <br> by Neil Gaimen <br> Shakespeare Week: <br> Romeo and Juliet | Narrative <br> Storm by Kevin Crossley - <br> Holland <br> Pictures of abandoned <br> Cities used as stimulus - <br> Nature link with Topic. | Narrative <br> The Iron Man by Ted <br> Hughes <br> Poetry <br> Topsy Turvy World by William Brightly Rands |
| Maths | Number and Place Value ( <br> Number: Addition, subtraction, multiplication and division <br> Number: Fraction <br> Geometry: Position and direction |  | Number: Multiplication and division Measurement <br> Statistics <br> Measurements: Length and perimeter Number: Fractions |  | Number: Fractions <br> Measurement: Time <br> Geometry: Properties of shapes) <br> Measurements: mass and capacity |  |
| Science | Rattle My Bones Identify that animals, includi types and amount of nutritio their own food; they get nut | g humans, need the right , and that they cannot make ion from what they eat | Marvin's Magnets <br> Notice that some forces need contact between two objects but magnetic forces can act at a distance. <br> Fox at Night <br> Investigate light including how we see and shadows <br> Professor Rocks <br> Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties |  | Up The Beanstalk <br> Identify and describe the functions of different parts of flowering plants (root, stem, trunk, leaves and flowers) and what plants need to grow |  |
| History | What a Saga - Vikings Use a range of sources to find out about the Vikings from different perspectives. |  | Anglo Saxons Chronicles <br> Find out about the Anglo Saxons with a particular focus on Sutton Hoo |  | Child of Our Time <br> A local history study with a focus on childhood |  |
| Geography | Lost in The Jungle <br> Explore Biome/ Climate of tropical rainforests around the world. |  | Flying Food Airways <br> Explore different types of fruit and vegetables and discuss where they are grown and why. |  | Biome in a Box Locate biomes and describe their features with a particular focus on North and South America |  |
| Art | The Queen of Snow Painting with a focus on tints and shades |  | Still Life food Art <br> Work of Pieter Claesz and still life art. |  | Great Britons <br> A focus on sculpture, including texture that conveys feeling, expression or movement. |  |
| Design Technology | Rattle My Bones Create a moving skeleton |  | Flying Food Airways <br> Explore seasonality and create a fruit or vegetable salad, writing instructions for this. |  |  |  |

Year Three: Curriculum Map 2021-22


