**Long Term Map B Yr 1/2**

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|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| **Humanities** | **Where do we live? Our locality**  Awareness of our locality through first hand observation studying our school, the grounds and village and their key physical and human features; simple map making; learn about significant people and events in our locality | **We are Britain**  Develop an awareness of the past (changes in living memory) | **Weather (hot and cold)**  Seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world | **Oceans, seas and continents (Where the Forest Meets the Sea)** use maps, atlases and globes and simple compass directions; locate and describe physical geographical features | **Castles and monarchs (Famous for 5 minutes)**  Visit to Hedingham Castle  Learn about significant individuals and people, events and changes in the past | **Allotments**  **Beatrix Potter** |
| **Science** | **Year 1**  **Animals including Humans**  know the names of animals and understand how to take care of them; describe and compare the structure of a variety of common animals  **Year 2**  **Animals including Humans**  Understand the basic needs of animals for survival as well as importance of exercise and nutrition for humans; recognise processes of growth and change | **Year 1**  **Animals including Humans**  Explore our local environment and answer questions about animals in their habitats; know the names of animals and understand how to take care of them  **Year 2**  **Animals including Humans**  Understand the basic needs of animals for survival as well as importance of exercise and nutrition for humans; recognise processes of growth and change | **Year 1**  **Every day Materials**  Explore, name and discuss everyday materials becoming familiar with their properties  **Year 2**  **Every day Materials**  Identify and compare the uses of a variety of everyday materials; find out how the shapes of solid objects made from some materials may be changed | **Year 1**  **Every day Materials**  Explore, name and discuss everyday materials becoming familiar with their properties  **Year 2**  **Every day Materials**  Identify and compare the uses of a variety of everyday materials; find out how the shapes of solid objects made from some materials may be changed | **Year 1**  **Plants, Farms and Foods**  Identify and name common plants and trees and describe their basic structure  Observe changes across the seasons  **Year 2**  **Plants (allotments)**  Use the local environment to observe how different plants grow, understanding the processes and requirements for germination, growth and survival | **Year 1**  **Living things and their habitats (allotments)**  Explore our local environment and answer questions about animals in their habitats; observe changes across the seasons  **Year 2**  **Living things and their habitats**  Identify and study a range of plants and animals in their habitats identifying basic needs and observing how living things depend on each other, compare with animals in less familiar habitats |
| **DT** | **Food Technology**  (Fruit kebabs)  Understand where food comes from and the basic principles of a healthy and varied diet | **Forest shelters**  Design, make and evaluate structures exploring how they can be made stronger, stiffer and more stable | **Rain gauges and wind streamers**  Design and make functional, purposeful products selecting from a wide range of materials |  |  | **Puppets**  Explore and use mechanisms in appealing products designed and made for themselves and others |
| **Computing** | **Digital literacy**  Understand how to use technology safely and respectfully, keeping personal information private | **Word Processing** | **Algorithms and instructions** | **Debugging**  Create and debug simple programmes using bebots and robots | **Research and presentations**  Use technology purposefully to create, organize and store digital information | **Research and presentations**  Use technology purposefully to create, organize and store digital information |
| **Music** | **1.Hey You!**  Sing songs and speak chants and rhymes using voices creatively  **2. Singing** | **1.Singing and performing**  Nativity  **2. Singing and performing**  Sing songs and speak chants and rhymes using voices creatively | **1.In the Groove**  Listen with concentration and understanding to a range of music  **2. Tuned and untuned instruments** | **1.Rhythm**  Play tuned and untuned instruments musically  **2.Select and combine sounds** | **1.Round and Round**  Sing songs and speak chants and rhymes using voices creatively  **2. Listen to live and recorded music** | **1.Reflect, rewind, replay**  Experiment with, create, select and combine sounds  **2.Experimnet with sound** |
| **Art** | **Paul Klee**  Learn about the work of different artists, take a line for a walk, work with different media creating collage | **Mixed Media**  Use a range of media materials creatively developing a wide range of art and design techniques | **Hot and Cold Colours**  develop techniques using colour and pattern | **Wave paintings (Hokusai)**  develop techniques using colour, line, shape, form and space | **Block printing**  clay tile castle | **Water Colours**  develop techniques using colour, line, shape, form and space |
| **RE** | **1.Special people**  **2.special places** | **1.Special people**  **2.special places** | **1 Special symbols**  **2 Special words** | **1.Special objects**  **2 Special stories** | **1.Special things in nature**  **2.Special ways of living** | **1.Special things in nature**  **2.Special ways of living** |
| **PE** | **Cross country/multi skills**  **Y2 swimming** | **Team games/multi skills** | **Gym/multi skills** | **Dance/Team games/multi skills** | **Athletics** | **Athletics** |
| **PSHE** | **Rules and responsibilities** | **Friendships**  **Feelings** | **Keeping safe** | **Medicine and drugs** | **Healthy lifestyles** | **Economic Wellbeing/Growing and changing** |