Numeracy **PSHE** Literacy *Number and place value * Me and Mv * Who is Jesus? Daily phonics and reading, regular handwriting taught sessions. *Mental addition and subtraction Relationships * Prayer – How do Christians Fiction: *Mental multiplication and division and people of other faiths pray * Traditional Stories and Fairy tales * Me and My Feelings *Problem solving and use prayer Non-Fiction: *Properties of 3d shapes. * Discussion * Understanding Christianity: *Halves and quarters Salvation * Instructions *Measurement of time: minutes, hours, days, weeks, months, years Poetry: * Using the Senses * Measurement of height using non-standard * Rhyme and Pattern measures Art Science * What is Sculpture? In this unit children *Animals including humans - Children will develop their understanding of shape, form, identify and name a variety of common texture and the sensory qualities of materials. animals that are carnivores, herbivores and They learn about the work of sculptors and omnivores. Children will compare the about different kinds of sculpture. **Class One** structure of common animals, including Spring Term 2020 prehistoric animals. *Seasonal change - This unit will deepen the children's understanding of changes that happen during the year and how the seasons History can affect our lifestyles. * What can we learn from Mary Anning? This unit looks at the life of a significant individual **DINOSAURS** from the past and how her achievements impact on our lives today. *Dinosaurs and the prehistoric world Geography * An Island Home – This unit develops children's understanding of geographical features and offers opportunities for them to express their views about people, places and environments. * Gymnastics - Children investigate movement, stillness, and how to find and use space safely. **ICT Design Technology** Music * Games – Children play games that * Computing- Children will continue to work on * Homes - This unit gives children * Chanting and rhythm –This unit demand simple decisions on how to algorithms using Espresso Coding opportunities to develop their develops children's ability to use their

understanding of structures. They will

practise folding and explore different

Children will create a shoebox room

incorporating the skills that have been

methods of joining materials.

taught.

voices expressively by singing songs,

chants and rhymes.

* Digital Literacy - Children will begin to use laptops.

They will log on and open specific programmes and,

linked to our class topic.

security, Managing online information.

under supervision, use the internet to find information

*E-Safety - Health, wellbeing and lifestyle, Privacy and

use space to avoid opponents, keep

the ball and score points.