

English

Biography – Charles Dickens, Mary Anning and Charles Darwin

Explanation Text – “Moth” by Isabel Thomas

Narrative – “Kensukes Kingdom” by Michael Morpurgo

Discursive texts

Languages

Children will look at the vocabulary relating to homes and what they are like in France. They will then describe houses and homes.

Geography Settlements

Children will identify types of settlements and settlement patterns. They will identify the significance of different names and find them using grid references

Art

Children will develop their drawing from observation skills developing portraits and paint botanical drawings

Dar Winner Takes It All! How Do We Survive? Year 6. Spring Term 2020.

Science

Evolution and Inheritance

Children will learn about variation and adaptation. They will be able to explore how both Charles Darwin and Alfred Wallace separately developed their theories of evolution. They will examine the scientific evidence from plants and animals that has been gathered to support the theory of evolution.

Living Things and Their Habitats

They will extend their learning to find out about the standard system of classification first developed by Carl Linnaeus, choosing an animal and researching its classification. The children will have the opportunity to design their own ‘curious creature’ and classify it based on its characteristics. They will learn about micro-organisms, and conduct an investigation into the growth of mould on bread. Furthermore, the children will use play dough to create a new single celled micro-organism and explain how it is classified and why. Finally, the children will put their learning into practice by creating a field guide to the living things in their local area, showing how and why each one is classified

R.E

Children will look at creation and understand how scientists reconcile their faith with their professional work

Trips and Visits

Life Education
Dome
Hockey Coaching

Maths

Children will divide fractions use decimals; look at percentages; find the area and perimeter of shapes as well as finding the volume of objects.

They will convert units of measurement, look at ratio and then the properties of shape.

Computing

Children will create PowerPoint presentations combining photo manipulation, sound and voice overs.

P.S.H.C.E

Children will make New Years resolutions, assess risks in their everyday lives and discuss illegal and legal use of drugs. They will then talk about anti bullying and how to deal with it. They will discuss how to manage a budget and tolerance of others. They will finish the term by looking at democracy.

Music

Children will learn “Happy” Pharrell Williams and play tuned percussion instruments to accompany them.