

Science

Separating Mixtures

Children will be able to show they can use different techniques to separate mixtures including filtering, sieving and evaporation. They will learn that some substances (such as candyfloss) dissolve in water whilst others (such as dried herbs) do not.

Life Cycles

In this unit children will learn that plants and animals have life cycles and that reproduction is a part of this cycle. They will understand that a life cycle has distinct stages and will compare the life cycles of different species..

P.E

Swimming

The children will have the opportunity to visit a local swimming pool where they will be instructed by trained staff along with their teachers in the three main strokes, front crawl, backstroke and breaststroke.

Striking and fielding

The children will learn the rules of rounders and how to set up a rounders field correctly. They will have the opportunity to try each of the positions within the game and evaluate their performance in each.

Modern Foreign Languages

Unit 5

Name holiday destinations

Express opinions about different holidays

Say what they are going to do

Unit 6

Name places in a home

Give simple descriptions using c'est (+ adjective)

Computing

We are web developers (E safety)

Children will have the opportunity to discuss the importance of the web in today's society and why it is important to be careful when they are using the internet. The children will then evaluate a range of e-safety websites and discuss what makes an effective e-safety website. This will provide the children with a basis to create their own e-safety website to inform others how to stay safe online.

Boats and Beaches Topic Over-



Religious Education

Judaism
Believing
Judaism
Belonging
Synagogue Visit

Music

Stop!

Reflect, Rewind and Replay

Geography /History

Geography: How beaches are formed

Pupils will understand how beaches are formed and where they are located. They will learn about the different types of beaches and how the environment plays a role in which type of beach is created.

History: Anglo Saxons and Vikings in Britain

The pupils will discover who the Anglo Saxons and Vikings were, where they were from and why they chose to journey to Britain. They will discover what the impact was and discuss the lasting effects that this has on Britain today. The children will also receive a visit from a Viking and have the opportunity to discover what life was like for Vikings, and especially Viking children, and will be able to investigate some Viking artefacts.

Art/DT

DT: Resistant Materials

Children will experiment with and discuss the properties of different materials, thinking about what they are used for and what ideal materials should be for particular jobs, such as the appropriate materials for building a boat.

Art: Making longships from mixed materials

Children will have the opportunity to research Viking longships, what they were used for and the materials they were made from. They will plan their own Viking longship design and will use a range of materials to build a model version of their longship.

Science

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Computing

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Geography /History

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Space
Topic
Overview



P.E

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Art/DT

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Modern Foreign Languages

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Religious Education

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Music

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