

English:

The Story Tree
 Claude and the City – Alex T Smith
 The Twits – Roald Dahl

History

Holidays

When children go on holiday
 Explore key features of sea side holidays.
 To study seaside holidays from the past.
 What were seaside holidays like 100 years ago?
 Organise for the past holidays. Explore how children travelled to get to their sea side holidays
 Explore seaside souvenirs from the past. Compare holidays then and now. Compare entertainment at the seaside then and now.

Mathematics

Place value
 Addition/Subtraction
 3D shapes- Position and movement
 Measurement- Length
 Multiplication/Division
 Money
 Fractions

Geography: Coastlines

How they are formed?
 How are beaches formed? Are all beaches the same?
 A seaside holiday. Use observational skills.
 Use secondary sources to learn more about creatures in and around the seaside. Use geographical vocabulary.
 Use maps and plans, Identify and describe what coastlines are
 Make observations about where things are located and about other features in the environment.

Science

Animals including humans

Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals; Identify and name animals that are carnivores, herbivores, and omnivores; identify, name, draw and label basic parts of the body and say which part of the body is associated with each sense.

Seasonal changes

Observe changes across the four seasons
 Observe and describe weather associated with the seasons and how day lengths varies

Computing

Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions
 Create and debug simple algorithms.

Religious Education

Islam – Muslim beliefs: Know that Prophet Muhammad was the messenger of Allah.
 Why is Prophet Muhammad important to Muslims?
 Stories from the life of the Prophet Muhammad.
 Parts of the mosque
 How Muslims worship
 The Natural world
Christianity
 Creation Story
 St Francis
 The Environment

PSHE

Community: Rules vs Laws

PRE: Basic hygiene principles
 Growing and changing
 Different types of families

Changes: What is change?

Music

Identify highest, lowest and middle pitch in a 3-pitch song. Perform the rhythm of a song on a percussion instrument. Improvise an answer to a question using singing voice. Explore body percussion sounds and improvise movements that follow the rhythm of a song. Sing songs in a 2 part round. Notate pitch of songs with sol and mi, and notate rhythms using crotchets and quavers.

Musical – The Little Mermaid

Art/DT/STEM

DT - Fairgrounds

Investigate the items of equipment found at the fairground
 Survey of favourite rides in the fairground
 How modelling is used to develop ideas
 Create models
 Design and make a fairground ride
 Design and make a rock pool

PE

Physical challenges:

Skill development: multi limb co-ordination, balance, control

Kwik cricket:

Skill development: object familiarization/manipulation, sending/receiving and object, power adjustment, angle of release, co-ordination