

MATHS: Seaside

Pupils will develop their understanding of money, amounts, prices and costs through the number strand, their understanding of time, timetables, elapsed time and routines through the shape, space and measure strand and they will apply their maths skills through patterns, sequencing and problem solving.

ENGLISH: Much Ado About Nothing & Recipes, lists and instructions

Pupils will learn to use simple and compound sentences, plan ideas logically, and write diary entries or rewrite scenes. Other pupils will learn to write structured sentences, lists, and instructions.

SOCIAL COMMUNICATION: Developing Independence and Following Instructions In The Community

Pupils will learn to be more confident in the broader community and follow directions to be safe when in the local community.

PSHE: Online safety & Being a Good Citizen

Pupils will learn about how to keep their passwords safe and film ratings. Other pupils will learn about the importance of rules in the school community and the wider world.

SCIENCE: Let's experiment

Pupils will conduct a range of experiments to learn about variables (dependent and independent), fair testing, methods of recording and drawing conclusions

HUMANITIES: Tourism

Pupils will explore the concept of holidays and travelling. They will learn about tourism and its effects on communities, societies and countries. They will also develop and further their understanding of countries and continents.

MUSIC: Jazz Festivals

Pupils will learn to identify the leader of a musical group, follow a leader and lead a musical group. They will also learn to identify, compare and discuss a range of key features in jazz.

DRAMA: Aesop's Fables

Pupils will explore themes, situations, characters, and morals from Aesop's Fables. They will develop their confidence and performance skills by performing a fable in front of an invited audience. They will be encouraged to take ownership of their performance by making directorial decisions as a class.

COMPUTING: Creating Media – Audio Production & Exploring Sound and Music

Pupils will learn to identify devices used to record sound. They will record their voices using a computer and begin to understand the concepts of ownerships and copyright. Other pupils will listen to music and identify what it makes them feel, use technology to create sound and music, and use technology to correct, create and discuss music and sound.

COOKING: Food from around the World

Pupils will perform a range of food preparation techniques and hand actions with the appropriate level of support. They will use a range of utensils and develop their knife skills, follow a recipe and prepare food from around the world.

PE: Cricket

Pupils will be introduced to the skills needed to play a simple game of cricket. For pupils already familiar with techniques associated with the game they are to consolidate and develop their knowledge and skills to enable them to make meaningful contributions as part of a team.

ART: Seascapes – Silk Painting

Pupils will develop their understanding of art, craft and collage and portraiture techniques via the process of designing and creating their own silk painting. They will show refinement in skill and begin to make measured decisions about which should be used for specific tasks. Pupils will be able to discuss their work and that of others using art specific vocabulary and suggesting areas of success and those for development.