



PE

- Athletics
- Gymnastic
- Pathways– small and long
- Striking and fielding games

R.E.

- Churches and mosques

MATHS

- Geometry–position and direction
- Addition and subtraction
- Measurement– time
- Multiplication and division
- Money
- Measurement–mass and capacity

COMPUTING

- Coding (2code)
- Spreadsheets (2calculate)
- Technology outside of school

MUSIC

- Singing games
- Instrumental

What's under the deep blue sea?

PSHE– Jigsaw

- Relationships
- Changing me

Enquiry—History/Geography

- What does the Earth look like from space?
- What does the North Pole look like?
- How do submarines go down in the Ocean?
- How do fish survive in the deep sea?
- How does water move?
- Can you drink the water from the sea?
- Continents and Oceans
- Physical features of the Earth
- Local history–The White Horses
- Our local environment—Forest Schools

ENGLISH

- Drawing club
- Discussion
- Stories
- Traditional tales

SCIENCE

- The human body—senses
- Seasons
- Animals including humans
- Plants

ART

- Textiles
- 3D form
- 3D modelling



DESIGN AND TECHNOLOGY

- Mechanisms–levers and sliders
- Books with moving parts
- Snack café—cooking skills