



Oh I do like to be beside the seaside!

Year 1 Summer Term



English writing

This term our children will be learning how to write...

- Rainbow fish character description
- Character description of own imaginary sea creature
- Rewrite version of The Rainbow Fish
- Instructions for how to make a sandwich
- Sorry card to the lighthouse keeper
- How to keep the sea clean
- A seaside story
- Postcard from the Isle of Wight
- Changed version of Jack and the Beanstalk

English Grammar and ELS phonics

This term our daily grammar coverage includes...

- Phase 5 Phonics twice daily
- Spelling common exception words
- Starting sentences with capital letters and ending with full stops and question marks. Capitalises I as a pronoun.
- Simple adjectives for size and colour, texture, temperature
- Pronouns for he, she, they, my, hers, etc
- Conjunctions and, so, because, but

Books We Will Read

These texts will be shared in addition to their own ELS decodable readers

- The Rainbow Fish
- Molly Rogers to the Rescue
- The Whale Song
- The Lighthouse Keeper's Lunch
- The Storm Whale
- Somebody Swallowed Stanley
- Clem and Crab
- Stone Girl, Bone Girl
- Little Turtle and the Sea

Maths (Core)

This term our core learning focuses on...

- Multiplication counting in 2s, 5s and 10s
- Recognising equal groups
- Half of an object, shape or quantity
- Describing the position left and right
- Describing the position forwards and backwards
- Describing the position above and below
- Counting from 20 to 50
- Counting from 50 to 100
- Counting to 100 in 10s
- Unitising in money and recognising coins
- Days of the week and months of the year
- Tell the time to the hour

Our Maths curriculum is supplemented by **WHITE ROSE** with adjustments based on the Ready to Progress document.

Maths using Mastering Number at KS1 (Additional)

This term our additional learning focuses on...

- Using knowledge of composition of 10 to calculate 11-19
- Position of 11 - 15 on number line
- Number facts and arithmetic with + and = symbols to combine and increase
- Number facts and arithmetic with - and = symbols to represent partitioning of the whole

History

This term we are learning about...

- Mary Anning and her achievements as a fossil hunter
- Why fossils are a useful source for historians
- How life was different for less wealthy women 200 years ago
- What Mary Anning needed to do to succeed as a scientist/palaeontologist

Art

This term we are learning about...

- Philippe Farout - clay artist
- Techniques for making shapes and patterns with clay
- Joining techniques
- Making desert island clay sculpture

DT

This term we are learning about...

- Wheeled toys and axel positions
- Designing and making a Victorian bathing machine
- Where food comes from
- Making fruit salad and knife safety

RE

This term we are learning about...

- Hinduism - Concept: Special. Theme: Special places -Hindu Mandir
- Hinduism - Concept: Remembering. Theme: Janmashtami - Celebrations for Krishna's Birthday
- Collective worship takes place daily and children access reflection spaces in class



Geography

This term we are learning about...

- Physical and human features of a coast.
- Coastline of the UK
- Identifying coastal towns and cities in the UK
- Seasonal changes on the coast of the UK
- Fieldwork on coasts of Southsea and Isle of Wight

Music

This term our units are...

- Your Imagination
 - Reflect, Rewind and Replay
- We use **CHARANGA** for our music teaching. The three strands of CHARANGA are - Listen and Appraise
Musical Activities
Performing and sharing

Science

This term we are learning about ...

- Introduction to plants
 - Investigating science through stories
- We use **KAPOW** for our science teaching. The three strands of KAPOW are -
- Developing scientific understanding
 - Working scientifically
 - Looking at science in action

PE

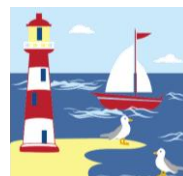
This term our units are...

- Dance - Weather and Pirates
- Net and wall games - racket skills
- Athletics - running, hopping & leaping for distance
- Dance - Toys and On Safari
- We use **GET SET for PE**.

Computing

This term we are learning about...

- Creating media
- Digital writing
- Programming
- Introduction to animation
- Online Safety



PSHE & RSE

This term we are learning about...

- We use **KAPOW** for our PSHE & RSE teaching
- Citizenship including rules and consequences and caring for the young
 - Economic well being
 - Transition unit.

Trips, Hooks and wider Opportunities...

- Trip to the Isle of Wight on a ferry
- Litter picking on Southsea beach
- Quad Kids - athletics

