

The Beeches Primary School

Medium term plan - 2SS Year 2 Cycle



Beachcombers

Science



Land Ahoy!

Geography



The Scented Garden

Science



Bounce

Physical education



Street Detectives

History



Towers, Tunnels and Turrets

Design and technology

Suggested text

The Snail and the Whale – Julia Donaldson; Tiddler – Julia Donaldson; Sally and the Limpet – Simon James; A House for a Hermit Crab – Eric Carle

The Troll – Julia Donaldson; The Adventures of Sinbad the Sailor – Katie Daynes; Grace Darling – Anita Ganeri

The Enormous Turnip – Vera Southgate

The Frog Prince – Susannah Davidson; The Sports Day – Mick Inkpen and Nick Butterworth

Paddington Goes to Town – Michael Bond; The Elves and the Shoemaker – Vera Southgate and Robert Lumley

The Tunnel – Anthony Browne; Sir Scallywag and the Battle for Stinky Bottom – Giles Andreae

Memorable experience

Beach visit

Visit a marina, boat yard, RNLI station or boating lake

Visit a garden centre or florist

Visit a soft play area or a session with a local sports team

Walk around the local community

Visit a local castle

Innovate challenge

Create a sea creature

Find pirate treasure

Make a fragranced gift

Organise a sports day for grown ups

Improve the local area

Make a fortress for the three little pigs



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Communication and language development

English

Labels, lists and captions; Tongue twisters; Narratives; Letters; Non-fiction texts

Narratives; Information texts; Descriptions; Poetry; Postcards

Recounts; Non-chronological reports; Instructions; Narratives; Information texts

Recounts; Information texts; Instructions; Narratives; Poetry

Recounts and captions; Nursery rhymes; Instructions; Adverts; Diaries

Recounts; Reported speech; Narratives; Letters; Posters

Physical development

Geography

Coastal features

Using and making maps; Locational knowledge; Directions

Plants in the local environment; Plants of the world

Fieldwork in the local area; Human and physical features; Using and making maps; Aerial images

Amazing structures around the world; Towers and bridges in the local area

Computing

Web searches;

Programming;

Presenting

Photography

Photo stories;

Drawing software



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Design and technology

Common uses of ICT; Digital presentations

Using presentation software

information

Algorithms

Personal, social and emotional development

Art and design

Sketchbooks; 3-D modelling; Sand art; Seascapes

Observational drawing; Printing

Observational drawing; Sculpture; Flower-pressing

Sculpture

Famous local artists; Creating views from the local area

Sculpture using natural materials

Design and technology

Finger puppets

Mechanisms; Structures

Making fragrant products

Materials; Mechanisms

Making models; Baking; Making signs; Designing buildings

Making models of towers, bridges and tunnels

History

Significant historical people – Captain James Cook, Grace

Significant individuals – sporting heroes

Changes within living memory; Significant people; Places and events

Castles and castle life; Significant individuals – Isambard Kingdom



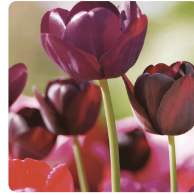
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Darling; Famous pirates

in the local area

Brunel

Mathematics

Music

Sea shanties

Action rhymes

Chants and rhymes

Understanding the world

Personal, social and health education

Caring for the environment

Feeling positive

Teamwork; Health and well-being

Belonging to a community; Improving the local area

Dilemmas

Expressive arts and design

Science

Habitats; Living and non-living

Everyday materials; Working

Plants

Caring for the environment

Everyday materials; Plants

Habitats; Everyday materials; Working



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Towers, Tunnels and Turrets

Design and technology

things; Food chains; Basic needs of animals; Working scientifically

scientifically

scientifically

Physical education

Throwing and catching

Measurement; Statistics

Defend and attack games; Balance and coordination

Linked investigations (LT1)

How many arms does an octopus have? Will it degrade?

Why do boats float? Can you find the treasure?

What's on your wellies? Can seeds grow anywhere? How does grass grow?

Do all balls bounce? Why should I exercise? How do germs spread?

How do plants grow in winter?

Can you make a paper bridge? Where do worms like to live?