Personal, Social and Emotional Development

Rainbow Fish, Sharing a shell —sharing

Finding Nemo—being kind, how to help ourselves and each other.

Embed our class relationships and rules and routines.

Communication and Language

Are animals blue?

Is the sea blue?

Is blue happy?

Would you rather...

Physical

Pen Pals— Curly caterpillars

Gymnastics—work together to perform some group gymnastics moves. Link 2 movements together.

Dance—Begin to move when music starts. Following sequences of moves. Copy and create patterns. Use props such as ribbons and scarves.

Expressive Arts and Design

<u>Music</u>

Bright Blue: Michael Torke—listen to the instruments, imitate and create moves to the music with expression Music lessons with Miss Barnes

Creative

Use props and roleplay to act out familiar stories. Printing—use paint and ink to create different prints Create rubbings using wax crayons.

Develop pouring, cutting and grating skills at the snack table.

Launch: Blue scavenger hunt

Endpoint: Celebration of Blue

Visits/ visitors:



Literacu

Texts — Rainbow Fish, Finding Nemo, The Snail and The Whale, Sharing a Shell, The Storm Whale

Phonics— review sounds ai—er. Review tricky words is—sure.

Innovate a story using a story map, reread familiar stories, orally tell a story in their own words using recently learnt vocabulary.

Maths

Doubling and halving, number bonds with numbers within 10, odd and even numbers

Addition an subtraction within 10: recognition, representation, ordering, problem solving

Counting beyond 20 and recognising the pattern of numbers

Pattern focusing on AB/ABA/ABB/ABC

Capacity—use the language related to capacity





Understanding the World

Forest Schools sessions weekly, explore the natural world, begin to understand the negative impact humans can have on the environment and what we can do to help.

Looking at similarities and differences— Floating and Sinking, Spring talking about seasons and signs of Spring —what's changed?

People and communities— world book day, Mothering Sunday, Ramadan, Easter, red nose day.

Computing

Programming—Follow a sequence of instructions, use the beebots Photographs—use digital camera to take photos