



# Welcome to Beech Class!

Autumn 2024

Welcome back, I hope you had a restful summer. The children have been busy over the last week getting to know new friends, staff, routines and classrooms! New learning has also started as we begin to explore the world of Frogs!



## The Curriculum

As children join Year 1 they start 'Key Stage 1' and begin to cover the National Curriculum. Across the year they move from learning through play towards more formal learning. Our timetable includes daily English, Maths, Handwriting and Phonics lessons. Alongside weekly Science, Art and DT, Topic (History/Geography), Music, R.E. PSHE, Computing, and P.E. lessons (See next page for curriculum overview)

### Adults

Miss Anderson  
Mrs Robson (TA)  
Miss HB (TA)  
  
Mrs Linnane  
(Teacher Tues pm)

### Don't Forget

P.E. days are **Tuesday**  
and **Thursday**

Bring reading books,  
water bottle and coat  
everyday

Name EVERYTHING!

### Phonics

We will continue to teach phonics daily, following [ELS phonics](#). In the week beginning 09/06 children will take part in the national [Phonics Screening Check](#) assessment. This check helps confirm whether children have expected progress in phonics. For the check children sit with Miss Anderson and read a mixture of 40 real and made up words. It normally takes about 15 minutes but there is no time limit and the test can be stopped at anytime.

## Support from home:

- Practise 'Real Life' maths (measuring, counting and calculating within everyday tasks and activities). This can be supported with [Numbots](#) or the [White Rose Maths' '1-Minute Maths'](#) app.



- Read as often as possible, not just the school reading book.

- Encourage writing and practise letter formation with the help of [Letter-join](#).  
Click on:

**Letter-join**

Tablet log-in

Username: ak9385

Swipecode:

**Letter-join**

Desktop log-in

Username: ak9385

Password: home



# CLARE COMMUNITY

PRIMARY SCHOOL

LONG-TERM OVERVIEW

2024-2025



Year Group: 1

Class: Beech

Teacher: Miss Anderson

## TOPICS/UNITS OF WORK

Subject	AUT1	AUT2	SPR1	SPR2	SUM1	SUM2
English	 <b>Oi Frog!</b> By Sara & Jill Oi Frog!	 <b>The Night Box</b> Orion and the Dark	 <b>Mole's Star</b> Mole's Star	 <b>Where the Wild Things Are</b> Story and Pictures by Maurice Sendak Where the Wild Things are	 <b>Manfred the Baddie</b> John Tennell Manfred the Baddie	 <b>The Queen's Hat</b> The Queen's Handbag
Maths	Number Place Value (Within 10)	Number Addition and Subtraction (Within 10)  Geometry Shape	Number Place Value (Within 20)  Number Addition and Subtraction (Within 20)	Number Place Value (Within 50)  Measurement Length and Height  Mass and Volume	Number Multiplication and Division  Fractions  Geometry Position and Direction	Number Place Value (Within 100)  Measurement Money  Time
Geography/ History	<b>Geography: Our Local Area</b> What's it like where we live?	<b>History: My Family History</b> What was life like when our grandparents were children?	<b>Geography: People and their Communities</b> Where in the world do these people live?	<b>History: The Greatest Explorers</b> Who were the greatest explorers?	<b>Geography: Animals and their Habitats</b> Where do our favourite animals live?	<b>History: Great Inventions – Transport</b> How did flight change the world? Why were the Rainhill trials important?
Science	The Human Body Seasonal Changes	Materials Seasonal Changes	Planting A Animals	Caring for the planet Seasonal Changes Planting B	Plants Planting C	Growing and Cooking Seasonal Changes
R.E.	<b>Christianity</b> Baptism/Church	<b>Judaism</b> Mitzvot/Tzedakah	<b>Christianity</b> Parables / gospel	<b>Christianity</b> Prayer / worship	<b>Christianity</b> Emmanuel / Holy Spirit	<b>Judaism</b> Tefillah/ blessings
D&T/Art	<b>Art: Drawing</b> Frogs (Annette James)  Multi-Skills Boot Camp	<b>D&amp;T: Structures</b> Making Toys  Mighty Movers (Running) Story Time Dance	<b>Art: Sculpture</b> Clay animals  Skip to the Beat Groovy Gymnastics	<b>D&amp;T: Cooking and Nutrition</b>  Brilliant Ball Skills Gymfit Circuits	<b>Art: Painting</b> Henri Rousseau  Throwing and Catching Cool Core (Strength)	<b>D&amp;T: Mechanisms</b> Aeroplanes and Trains  Active Athletics Fitness Frenzy
P.E.	Being Me in My World Technology Around Us	Superheroes	Dinosaurs	Carnival of the Animals	Fantasy and Adventure	At the Seaside
PSHE	Being Me in My World	Celebrating Difference	Dream and Goals	Healthy Me	Relationships	Changing Me
Computing	Technology Around Us	Digital Painting	Moving a Robot	Grouping Data	Digital Writing	Programming Animations