

What we are learning...

Reading: The Colour Monster, Oi Frog, First Animal Encyclopaedia, Where the Wild Things are, The Leaf Thief, My Shadow is Pink, Guess how much I love you, Not Now Bernard, Martha Maps it out, Catch the chicken, The Gruffalo, Oliver's Vegetables

Writing: Narrative and non-fiction writing focusing on skills - capital letters, full stops, word classes, letter formation and spelling of the Yr 1 and 2 high frequency words

Phonics: Read, Write Inc

Maths: Year 1 - Place value (within 10) and addition and subtraction

Maths: Year 2 - Place value to 100
Counting in 2s, 5s and 10s
Addition and subtraction bonds to 100

Science: Animals including Humans

P.E: ball skills and dance

Geography: What is it like here?

DT: Structures

Music: Hey You: Hip Hop

Computing: Introduction to Purple Mash

R.E.: Christianity: Why do Christians call God 'Creator'?

PSHE: My Healthy Self: How can we look after our emotions?

Trips / extra activities

Local Area Visit,
Visit from Animazing

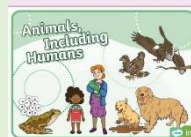


Year 1 and 2

Autumn Term 1

Geography - What is it like here?

Science – Animals including Humans



Vision and values

"All things are possible for one who believes"

Creating posters about keeping safe online

Voting for Pupil Leadership Team representative

Harvest – donating food to the food bank

Setting our class rules and expectations

How can you help?

Reading – reading at home daily – books in book bag and Oxford Owl Online

Visit the library – look for books that explore hot and cold climates

Spelling Shed – our online spelling platform designed to help develop spelling skills

Numbots – an online platform designed to help develop math skills

Geography – Talk to your child about the local area. Take walks around the local area and discuss the features that they observe.

Useful websites:

- <https://www.phonicsplay.co.uk/>
- <https://play.numbots.com/#/intro>
- <https://home.oxfordowl.co.uk/>
- <https://www.edshed.com/en-gb/menu>

Key Vocabulary

Week 1: aerial, senses

Week 2: location, avatar

Week 3: creation, feature

Week 4: structure, classify

Week 5: thankful, compare

Week 6: omnivore, evaluate