

RE & RSHE

RE

Christianity:

- Why did Jesus teach the Lords' Prayer as the way to pray?
- How does the symbol of light help us to understand the meaning of Christmas for Christians?

PSHE

Zones of Regulation: How do I feel and how can I manage my feelings?

- Why should I eat healthily?
- How can I stay safe around medicines?
- What is conflict?

History & Geography

History

How has medicine changed over time?

Why was Imhotep so special? What challenges did Mary Seacole face? What did Florence Nightingale use to help people? How was Mary Seacole and Florence Nightingale's medicine different? What do you need to be a good doctor or nurse?

Geography

What can I learn about the world from a map and a globe?

What is a globe? How are the seven continents different? Where's hot and where's cold? + Where's dry and where's rainy? What routes can I take to see the whole of the world? How could Mary Seacole have travelled where she did?

PE & Music

PE

Games with a focus on: moving, agility and balance, angles and surfaces, healthy lifestyles, object control and relating to others

Music

- Singing and early rhythms
- Reading rhythms and composing our own
- Performance preparation

Art

Drawing

-Observational sketches of Snails (Link to English)

Printing

-Snail and Whale display. Print with bubble wrap and found objects

Painting-

Tiger masks

Willow Year 2



Autumn Term

DT

Book-Sliders and levers, mechanical systems

- Design, make and evaluate a simple book for a child using more complex sliders and leavers.

English

Phonics Phase: Phase 5. Practise all the letter sounds; read and segment CVCC words for spelling, year 2 high frequency words.

-Grammar and punctuation: expanded noun phrases, verb endings, different sentence types, conjunctions, commas

-Texts: The Tiger Who Came to Tea, The Snail and the Whale, Ocean Meets Sky, Look Up!

-Outcomes: descriptions, writing in role, letters, information texts, narrative, labels, biographies, questions, instructions

Science

Animals Including Humans

- How do different baby animals grow into adults?
- What are the basic needs of animals for survival?
- Why is exercise important?
- How can I be hygienic?
- What is a healthy diet and why is it important?
- Why is exercise important?

Computing

IT around us

-What is IT and how does it make our world better?

Digital Photography

-How can we capture and change photographs for different purposes?

Maths

Number and Place Value

- Recognise the place value of each digit in a two-digit number. Read, write, identify and estimate numbers using different representations
- Compare and order numbers to 100

Addition and Subtraction

- Recall and use addition and subtraction facts to 20 fluently
- Add and subtract ones, ones and tens, two multiples of 10 and three one-digit numbers

Measures

-Add and subtract amounts of money

Multiplication and Division

-Recognise, make and add equal groups. Write multiplication number sentences and understand arrays.

Geometry

- Describe properties of common 2D and 3D shapes
- find lines of symmetry on 2D shapes