

English & Mathematics

ENGLISH-This term the children will be doing teaching sequences in English on the following books: 'Flood', 'How the Whale Became and Other Stories' 'Earth Verse' and 'Greek Myths for Young Children' producing final written pieces at the end of each sequence. We will continue to work on grammar, punctuation and spelling activities along with daily reading and guided reading activities.

MATHEMATICS- We will be working on the following topics in maths: Ratio, Algebra, Shapes, Position and Direction, Statistics and Converting Units.

History & Geography

GEOGRAPHY - the class will learn about rivers and how they are formed. They will study the river Trent and then on 8th May they will conduct fieldwork at Stafford Brook in the Seaton Wetlands.

HISTORY - the class will learn about the Anglo-Saxons and Vikings from 410 CE to 1066 CE. They will learn about why the Anglo-Saxons travelled to England and decided to settle and about how England was ruled during this period. The class will then learn about who the Vikings were, why they carried out raids in England and how their arrival impacted the political and social hierarchy of the time.

RE & PSHE

RE-This term the children will be learning 'What does it mean to be a humanist in Britain today? We will also be looking at 'Creation and Science: Conflicting or Complimentary?

PSHE- We will be looking at the topic of 'Borrowing and earning money' and the children will learn about the risks and rewards.

SUMMER TERM BADGER CLASS

Art & DT

ART - The class will continue to develop their clay sculpture skills by designing and creating food inspired art. They will learn about the American artist Peter Anton who creates giant sculptures around the theme of food.

DT - After half term, the class will research, design and make costumes, props and scenery for their end of term class performance. The lesson cycle will be research, design, plan, make for each project.

Science & Computing

SCIENCE-This term the children will be learning about Living Things and their Habits looking at how animals and plants are classified using classification keys. We will be looking at microorganisms and learning about who Carolus Linnaeus was.

COMPUTING- We will be working on variables in games which includes introducing variables in programming, improving a game, designing a game, coding and improving and sharing. Each half term we will also continue to focus on online safety lessons.

French & Music

FRENCH - The class will learn how to say and describe what they are wearing including the colour of different items. They will then be able to have a simple conversation in a shop and know the vocabulary and phrases to buy clothes. The next topic will focus on the vocabulary and phrases for different occupations and they will learn how to say what jobs people do and what they would like to do when they grow up.

MUSIC - The class will explore lullabies from across the globe, learn about 3/4 time, as well as sing and play a lullaby from the Shetland Islands. After half term the class will start to prepare for their end of term performance and start to learn a range of songs.

PE

PHYSICAL EDUCATION-This term the children will be doing lessons in rounders and cricket learning to throw and catch, work on bowling accuracy and batting skills. We will work on fielding techniques and learn about tactics, applying skills and knowledge to play in games.