# **Computing**

### **Connecting Computers**

How does a digital device work? What parts make up a digital device? How do digital devices help us.

### E-Safety

Privacy and security self-Image & Identity

### Art & DT

# Still Life

An introduction to still life. Creating form with tone, drawing a still life using cross-hatching.

# **Science**

### Cycles in Nature

Life cycles - the life cycle: birth, growth, reproduction, butterflies life cycle, amphibians life cycle, seasons and migration.

## **History**

### **Ancient Greece**

Greek city states and the Olympics, Athens and the rise of democracy, Sparta, the Persian wars, marathon and Thermopylae.



# **English**

### Warning Story

Kaseem and the Greedy Dragon and Icarus.

### **Persuasion**

Visit Paris, the Pied Piper of Hamelin and Michael Morpurgo

# P.S.H.E.

### Being Me In My World

I face challenges
positively and make
responsible choices. I
understand why we
need rules and how
they relate to rights and
responsibilities.

# Year 3 - What your child will be learning about in Autumn 1st 2021

Dear Parents and Carers,

Welcome back after the summer break, hopefully we're all recharged and raring to go! This term, to help the transition into Key Stage 2, we will be encouraging our Year 3s to develop their independence in school and really work hard on their times tables and reading.

A reminder that our PE days are a Tuesday afternoon for Mr Overton's class and Monday afternoon for Miss Gidding's class. Children will need to bring their PE kits into school in a separate bag in order to get changed in school before their lesson.

Homework will be set on Tuesday's to be completed for the following Tuesday and children will be tested on these spellings weekly. Please support us with reading, 5 times per week for 10 to 15 minutes is ideal. To begin to learn times tables, it's really helpful to get children to say the times table in full e.g. 'four times five is twenty' rather than simply say 5,10,15,20 etc.

Thanks for your support.

Mr Overton and Miss Giddings.

### **Maths**

Place Value
Addition & Subtraction

# P.E.

Collaboration and communication, Respect, Perseverance, respect and honesty.

# **French**

Greet and say goodbye to someone, ask someone's name and say your own. Ask how someone is and respond

# Geography

## **Spatial Sense**

Maps, compasses and symbols, grid references, fieldwork and contrasting localities

## R.E. - Hinduism

# <u>Hinduism</u>

Know what a sense of belonging feels like, know the story of Rama and Sita. Know about Divali. Know what happens at home and in the temple of Divali.