

## Personal Social Health and Economic

We will be learning all about keeping safe and staying healthy this term. Children will explore how to stay safe in different situations, including window safety, cycle safety, and how to handle peer pressure. They will also learn about healthy living and understand the role of medicines in keeping us well.



## Religious Education

We will be exploring what different people believe about God, focusing on the beliefs and practices of Christians and other faiths. Children will also learn about the Bible, investigating why it is such an important and special book for Christians today.



## Physical Education



We will be exploring gymnastics and dance in our indoor PE sessions to develop balance, agility, and coordination. Children will create shapes, sequence movements, and perform expressive routines, building confidence both individually and together as they move!

## Literacy

We will be exploring engaging books this term, including *Mr Pusskins* by Sam Lloyd. Children will write exciting fantasy stories with a PSHE focus, create non-chronological reports about their own superhero sidekicks, and craft traditional tales with a twist. They will also learn to write clear instructions by sharing step-by-step recipes!



## Autumn 1 Year 3/4

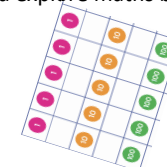


### Notes/Dates

Our PE days will be on Monday & Wednesday.  
Please provide some kind of school bag and water bottle.  
Please name label all your child's clothing.  
Term ends on Thursday 22nd October.

## Mathematics

We will be exploring number and place value, using practical tools and pictures to understand 3- and 4-digit numbers. We will build fluency in addition and subtraction, using equipment to master strategies before moving to written methods. Children will use stem sentences to explain their thinking, solve practical puzzles, and explore maths both indoors and outdoors!



## Science



We will be exploring rocks, living things, and habitats this term. Children will compare and group different types of rocks based on their appearance and simple physical properties, as well as finding out how fossils are formed. They will also explore living things and their habitats, observing life cycles and learning how plants and animals reproduce and grow!

## Computing



## Music



We will be exploring coding, presentation skills, and digital communication. Children will learn how to send emails safely, design interactive code sequences, and create engaging presentations to share their ideas.

We will be developing our understanding of rhythm and musical composition. Children will practice keeping a beat, experiment with simple binary structures, and create rhythmic patterns to perform together.

## Spanish



We will be learning introductory Spanish phonics and vocabulary through fun games and songs. Children will learn how to introduce themselves, talk about animals, and build confidence speaking and listening in a new language.