

Summer Term 1

Purple Class

Superheroes.



Curriculum Intent

Child centered learning encompasses opportunities for pupils to learn and develop their confidence and skills through a broad, differentiated, and creative curriculum. Our philosophy incorporates flexibility in **order** that children can access a variety of experiences throughout their time with us. Our curriculum is devised so that pupils follow a pathway that will have the most effective impact on their individual development.

Introduction:

This half term looks like a busy one!

We will be looking at another author in English, we will continue to focus on all areas of math and during our daily 20 20 sessions. We are going to develop our observations skills in science and researching facts for famous people from the past. As our topic is Marvels we will be having a marvels movie club!

English:

Stories by the same author.

This half term in English we will be focusing on two texts by Michael Foreman. 'I'll take you to Mrs. Cole' and 'Dinosaurs and all that rubbish.'

We will read the texts, plan and write a new version. Look at the dialogue, verbs, and conjunctions for time, place, cause. We will use all these skills in our writing.

Maths:

We will work on our individual Maths targets using a range of fun and engaging activities including games, puzzles daily in 20 20 sessions and maths learning. Our learning will be sequences and fractions, addition and subtraction, money and time, 2D shapes.

Music:

Bringing us together.

In music this half term our focus will be: Structure and Texture and our musical style will be Disco: I can't wait to hear the songs that they learn with James.

Science: Name That Living Thing!

We recognise that living things can be grouped in a variety of ways.

Working Scientifically: we will ask relevant questions and using different types of scientific enquiries to answer them. We will make careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers. We will gather, record, classify and present data in a variety of ways to help in answering questions.

History

Events Beyond Living Memory

In our history we will be looking at major developments related to a chosen famous individual. Also researching into the lives of significant individuals. We will be finding out about: Elvis Presley, William Shakespeare and Albert Einstein. We may even learn a song.

Art

Roy Lichtenstein

In art we will be exploring the bold and striking work of Lichtenstein. We will work from a variety of sources, including observation, photographs and digital images. Using an outline of their digital image pupil pupils develop their artwork in a Pop Art Style.

Physical Education

Let's get Active!

This term we will be improving our swimming and football skills through weekly specialist coaching. In our PE lessons we will Striking/fielding Using running, jumping, throwing and catching in isolation and in combination.

Computing

Multimedia

We will create a virtual presence using an APP and import images from a shared area into an APP. These will have been saved by ourselves so we can retrieve them. We will record our voice and move images on a IPad. We will add all of our creations to create a story board.

SMSC

Relationships.

In our Jigsaw sessions we will focus on relationships and feelings. We will look at different types of family, physical contact and boundaries, friendship and conflict. We will do this weekly using our Jigsaw piece and pause that the children love.

How does our community care for others?

We will be exploring stories and teachings of people that have been inspired by their faith and make links between belief and actions. In RE our focus will be: How and why should we care for our world?

