Core Subjects Overview Year 2 Summer 2019

Subject	Mathematics	English	Science	RE
Summer 1	 Time Interpreting graphs Money 	 Non-Fiction - Explanations- Explain how an invention works Persuasion- Write an advert for our own invention 	Plant Growth-Describe how seeds and bulbs grow into mature plants. Find out the conditions for plant growth. We will also be learning to work scientifically by observing, recording and setting up a comparative test.	 Spread the Word - This topic focuses Pentecost spreading the Gospel message through the gift of the Holy Spirit Rules -In this topic we learn about the reasons for rules in the Christian family
Summer 2	 Temperature Word Problems 	 Fiction- Animal Stories- 'The Slightly Annoying Elephant' David Walliams Non- fiction 	 Materials and their properties- Identify and compare everyday materials. Find out how materials can be changed. Work scientifically by comparing, identifying and classifying 	Treasures- This topic is about the treasures of our world

Creative Curriculum Overview Year 2 Summer 1

Art

We will focus on a famous artist and use pencils to sketch and create work in the style of Heath Robinson

<u>History</u>

As historians we will be looking at the achievements of significant people from the past and how their inventions shapes the world we live in today. We will also be looking at putting events on time lines and using chronological order to sort inventions.

Can I Make a Cracking Contraption?

Would I recognise a famous inventor in the street?

What came first the lightbulb or the toilet?

Can I become a cracking inventor?



Computing

As part of our computing we will be creating and debugging simple programmes. For online safety we will learn about the reliability of information on the internet.

Music

Learn a pop song about friendship. Play instruments and improvise alongside a song.

<u>PE</u>

In PE we will be focusing on preparing for sports day polishing our throwing, running and jumping skills.

Creative Curriculum Overview Year 2 Summer 2

DT

For this topic we will designing our own moving vehicle using wheels and axels.

Geography

As geographers we will use maps of local area to plan and follow routes. We will also identify land use around school.

Art

We will be studying the abstract colourful oil paintings by artist Luiza Vizoli.

We will then use acrylics and mixed media to produce flowers of our own.

Why does Chorley have a canal?

What is a canal and where can it be found?

How has Chorley and the canal changed over the years?

How do canals and barges go up hills?



Visits/Visitors

We will be visiting our local canal and observing how a lock works.

History

As historians we will be looking at how Chorley has changed over the years. We will also be finding out why canals where built.

Computing

As part of this topic we be using our computing skills to present information on the Leeds and Liverpool canal.

As part of online safety we learn about stranger danger and grooming.

PE

As part of our PE lessons we will be learning lots different skills in game situations.