



ST JOHN FISHER RC PRIMARY SCHOOL

HISTORY

As historians we will study the following:

Unit: Changing Power of Monarchs

Knowledge: Learn about Monarchs who made changes during their reigns including Queen Victoria, Queen Elizabeth II. Understand the positive aspects of the British Empire and Commonwealth.

MATHS

Decimals

Adding and subtracting decimals with the same and different number of decimal places

Adding and subtracting wholes and decimals

Decimal sequences

Multiplying decimals by 10, 100 and 1,000

Dividing decimals by 10, 100 and 1,000

Properties of shapes

Identify comparing and ordering angles

Measuring angles in degrees with a protractor

Drawing lines and angles accurately

Calculating angles on a straight line and around a point Triangles, quadrilaterals

Calculating lengths and angles in shapes

Regular and irregular polygons Reasoning about 3-D shapes

Position and Direction

Translation, symmetry, reflection, describing position. coordinates

Measurement

Converting units; Volume.

SCIENCE

As scientists we will study the following:

Unit: Living Things and their Habitats. Animals including Humans

Knowledge: Understand life-cycles and plant reproduction.

Understand changes that occur during puberty.

Skills: Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.

PE

As active learners we will study:

Unit: Gymnastics

A course provided by MSSP

Unit: Rounders

SPANISH

Revising opinions

Music and instruments; Different types of music and give opinions and reasons;

Describe things by matching gender and numbers to the nouns.(use a dictionary);

What instrument do you play? (Writing AFL)

RELIGIOUS EDUCATION

Topics will include:

Islam, Transformation, Freedom and Responsibility, Stewardship

Big Questions linked to these topics:

How can energy transform?

How do rules bring freedom?

Can I be a steward of creation?



COMPUTING

As digital citizens we will study the following:

Unit: We are developers

Learn about how networks connect to the Internet.

Understand how web pages are built.

Unit: We are VR designers

Write a program to control a VR or AR object in CoSpaces

MUSIC

As musicians we will learn about:

Ballads - Make you feel my love - we will explore Adele's cover version of this popular ballad.

We will consolidate our knowledge of the interrelated dimensions of music: pulse, rhythm, pitch, dynamics, timbre, tempo, texture and structure.

GEOGRAPHY

As geographers we will study the following:

Unit: Eco Micro-Society

Create a mini society within each class, where we collaboratively decide how it is run and develop our democracy and enterprise skills.

ENGLISH

Talk for Writing

Children will study and analyse a model text before planning and writing their own:

Meeting Tale

Write an exciting adventure story based on a meeting tale plot and to write a newspaper article based on the story events.

Persuasive Speech

Write a persuasive speech titled *Save the Whale*.

Grammar

Subject-verb agreement, tenses, hyphens to join two words to create an adjective, semi colons, abstract nouns, prepositional phrases, expanded noun phrases.

Spellings

Including those on the Year 5/6 spelling list.

ART & DESIGN

As artists and designers we will study the following:

Unit: From farm to fork

Exploring the origin of ingredients, making a recipe and making bolognese sauce.

Unit: Design for a purpose

Exploring a variety of design ideas and their purposes. Design own products using a range of different mediums.

PSHE & RSE

As active citizens we will learn about:

Unit: Relationships

Understand relationships we have with others, including those we make online. Know the rights and responsibilities we have and how we behave.

Unit: Journey In Love

Show knowledge an understanding of emotional relationship changes as we grow and develop; the physical changes in puberty; celebrate the joy of growing physically and spiritually.