

Year 3 Curriculum Plan

Summer Term 3A

English:

Adventure stories: Using The Hodgeheg by Dick King-Smith, children look for examples of adverbs and adverbial phrases. They memorise a section of dialogue and use it as a basis for their own writing. Children will focus on complex and compound sentences as children write an animal adventure story.

Shape poems: Children will be immersed in shape poems. They will read, recite and discuss a variety before writing their own, including poems using possessive apostrophes and relative clauses.

Maths:

Shape:

- Line symmetry; name/sort 2-D shapes
- Identify, describe and sort 3-D shapes
- Right angles as turns; angles in 2-D shapes

Multiplication and Division:

- Counting in equal steps; sequences
- Revise multiplication and division facts
- Partition to double, halve and multiply

Addition & Subtraction:

- Mentally add/subtract 1-digit numbers
- 3-digit expanded and compact addition
- Revise expanded and column addition

Special weeks/days:

02/05/22 - Eid holidays
16/05/22 - Assessments

Religious studies:

What is the Qur'an/Bible and why is it important for Christians?

Humanities: World War 2

Children will be able to find out about World War II and where and when it took place. They will learn about the effects of air raids and the causes of evacuation and to find out what rationing was, why it was necessary and how it impacted on people's lives. They will also find out what the Blitz was and which areas were most likely to be affected.



Science: Scientific Inventors

Children will investigate numerous important scientific inventors such as, Sir Joseph Banks, Marie Curie, William Smith and many more!

Islamic Studies:

Qur'an: Quran Juz 1 (6 sides)

Tajweed: Qalqalah

Fiqh: Salah practical

Aqaid: The Quran - Its revelation, Hifz, importance of Qur'an.

Sirah: Israa and Miraaaj

Memorisation:

Surah: Surah Aadiyat

Duas: Entering the Masjid and leaving the Masjid.
7th Kalima.

Arabic: School life

D&T: Pencil cases

Children will look at and evaluate existing pencil case designs, they will think about different materials used to make pencil cases and the different ways they are opened and closed. They will learn how to use a variety of stitches, as well as how to decorate their pencil case creations!



P.E:

Bat and ball games

Computing: Desktop and drawing

Children will learn how to use draw and edit using Microsoft Publisher.



PSHE: Britain

Children will explore what living in Britain is like and explore different laws and diversity.

