

Curriculum Overview for Year 5 & 6 Spring 2018

English

Writing & Reading:

Narrative: stories in the style of the author and creating alternative endings
 Recounts from a viewpoint
 Persuasive writing in a variety of forms
 Non chronological reports
 and much more...

Texts: Holes, Until I met Dudley, Skellig more...

and many

Art & Design

Greek Pottery: Observe existing Greek pottery artefacts and consider the meaning that they portray. Investigate the use of pattern in Greek pottery.
 Design and create their own clay 2D scene, with 3D elements.

Computing

Using & combining a variety of software:
 Using internet services (paint.net) to generate their own sprite.
Scratch: Children will use the sprit created in an animation on an ancient Greek myth.

Mathematics

Year 5: Addition, subtraction, multiplication and division: all using multi digit numbers up to 4 digits (in line with Government recommendations).). Statistics, measure, geometry and fractions.

Year 6: Addition, subtraction, multiplication and division: all using multi digit numbers up to 4 digits (in line with Government recommendations). Statistics, measure, geometry and fractions.

All children will learn new mathematical concepts, practise procedures and apply in a range of real life contexts

Design & Technology

Fairground Rides: children will design a fairground ride with moving parts.

PSHE

Going for Goals

Good to be me

Modern

Languages

French

Bon Appetite

Le retour du printemps

Enroute pour l'école

Notre monde

Music

'Listen to me'

Learn to play Brass
 Each class will learn this for one term followed by a term of music sessions on song cycles, change and transition & orchestral music.

Science

Animals (including humans):
 Children will look at animals: what they need to survive and stay healthy, the respiratory and circulatory systems, how they grow and age. They will also conduct and write up their findings of an investigation.

History

Topic: The Ancient Greeks

Understanding where (geographically) and when the Ancient Greeks existed.
 Researching and reacting
 diplomacy; law and order: relate to today's world. Understanding architectural advances, the worship of gods and goddesses, educational breakthroughs and power advancement through war.
 Realising the lifelong legacies left by this civilisation – compare to life today.

Physical

Education

Hockey

Gymnastics

Dance

Netball

Religious

Education

Community

Peace

The Cross