

Creative Curriculum Theme - Gallery Rebels

Science

- Report and present findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results; in oral and written forms such as displays and other presentations.

Computing

- Use sequence, selection, and repetition in programs; work with variables and various forms of input and output in order to create animations.

Art

- Describe and explain the ideas, methods and techniques used to create artwork on a particular theme or genre: including pop art, cubism, abstract expressionism and fauvism.

Design and Technology

- Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose.
- Understand and use mechanical systems, such as cams, effectively in a product.

Geography

- Use search engines, index, contents and other research techniques to locate and interpret information.

English

Text: 'Journey' by Aaron Becker

- Within narratives, use a wide range of clause structures, sometimes varying their position within the sentence .
- Manage shifts between levels of formality across different genres of writing.
- Refine effective use of high-level punctuation.
- Use dialogue to move story forwards.

Maths

- Solve number and practical problems using all four operations.
- Applying understanding of area and perimeter to solve real-life problems.
- Solve problems which require answers to be rounded to specified degrees of accuracy.
- Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.

Physical Activity

Athletics - development of skills through a mixture of both track and field events.

Forest School - development of team work and leadership skills, whilst utilising resources from the natural environment.

French

- Revise forms of transport, places, people, clothes and food.
- Order food in a café environment.
- Understand a typical French party.

Music

Play and perform in solo and ensemble contexts, using their voices with increasing accuracy, fluency, control and expression; within the year six production of 'Darwin Rocks'.

Staff:

Miss Sarah Breakspeare

Mr Andy Morgan

Mrs Ange Lockett



Religious Education

Explore beliefs and actions around the world; with a particular focus on believers who act upon their faith.

Personal, Social, Health Education and Citizenship

Explore how humans grow and mature and the changes that occur during puberty.

Homework

Children are required to complete at least one of the topics below as part of their homework during the half term:

Make a sketch book to use at home, using as many different types of paper as you can find.

Visit a local gallery to see what exhibitions are showing, take your sketch book and make notes about the things you see.

Practise drawing from observation. Choose a range of interesting objects to depict drawing pattern, shape and form.

Make an abstract sculpture in the style of the Dada artists. Explain your work to an adult and take a digital image so you can share it with others at school.

Make a collection of natural objects mixing their colours in a natural collage. Use a magnifying glass to help you look at the smaller areas of colour and pattern.

Collect any old tester paint pots and make a large-scale abstract painting on the back of a roll of old wallpaper!

Create a presentation on your favourite artist or artists.

Recreate your favourite piece of art and bring it into school to show your class and teacher.

Reading

Children are encouraged to read throughout the week (their chosen text from Accelerated Reader Programme). Home school link books must be brought in once a week so that teachers can see the time they are spending reading at home.

In school, children will then be given a quiz on their chosen book so that class teacher's can see their understanding of the text.

Times tables and Spelling

Please practise the Year 3/4 and 5/6 common spelling words from National Curriculum Appendix (please ask your teacher for a list if you are unsure).

Use 'Times Table Rockstars' to practise rapid recall of multiplication and division facts.

