

Brookhurst Primary School

Year 5 Autumn Term Topic Information

Art

People in Action

We will be developing our appreciation of naïve art by studying works from LS Lowry.

The children will be developing their use of different media (pencil and oil pastels), line, shape and tonal qualities to explore and create perspective.

They will use the techniques used by the artists to create their own work of an urban landscape.

PΕ

Outdoor Adventurous Activities

- To select appropriate equipment for OAA activities.
- · To identify risks and how to manage them.
- To embrace leadership and team roles and gain the commitment and respect of a team.
- To empathise with others and offer support without being asked.
- To remain positive in challenging circumstances.
- To use a range of devices to aid orienteering.

Dance-based upon Namia

- •To compose, create and perform an imaginative and creative dance sequence.
- •To perform expressively and hold a precise strong body structure.
- •To perform moves that combine strength and stamina.

Go4Goals

We will also continue our lessons from Go4Goals during PPA time.

Design Technology

Frame Structure

We will be improving our cutting measuring and joining skills within this topic.

Throughout this topic children will also be develop their group work, designing and evaluating skills.

RE

Who is Jesus?

This is a Belonging & Believing enquiry unit where we delve into the questions:

- Who was Jesus?
- · Why didn't everybody like Jesus?
- Why does Jesus ask the question 'who do you say I am?'
- Why was the resurrection so important for Jesus' followers?
- Who do those with Christian worldviews.
 say Jesus is?
- Where do ideas about Jesus come from?
- · How would Jesus describe himself today?
- Is Jesus important to everyone?

<u>PSHE</u>

Children will identify and understand their rights and different kinds of responsibilities.

They will discuss their feelings and emotions relating to different experiences and then identify and create a list of their support networks, recognising the needs of others.

The children also have the opportunity to voice any concerns they have through the use of the classroom sharing boxes where they can place their concerns (anonymously if they wish).

Computing

Online Safety

Children will be recapping what they know about online safety. We shall also discuss how the use of technology can effect our health.

<u>Systems</u>

We will introduce the concept of a system.

Children will begin to understand that components can work together to perform a task.

We will also explore how digital systems can work and learn about physical and electronic connections.

Vector drawing

Children will start to create vector drawings, learning to use different drawing tools to help them create images. They will recognise that images in vector drawings are created using shapes and lines, and each individual element in the drawing is called an object.

<u>History</u>

Our topic in History this term will be: The Maya Civilisation

Through this topic, the children will develop their skills making deductions about life in the past.

They will use artefacts to infer how people lived and what influenced and impacted on their way of life.

We will learn about the Maya's ability to read the stars and measure time through their calendar (this will link to our Science topic—Earth, Sun and Moon), understand where they lived (linked to our Geography learning) and delve into the myths and religion of the Maya civilisation.

Music

Planets

Children will:

- Compose music inspired by the planets Mars,
 Venus and Mercury considering mood and motif.
- · Listen to and appraise the music.
- Learn how the use of motif and the inter-related dimensions of music combine to create an intended effect
- Be introduced to the use of chords, triads and major/minor tonality.

Key Musicians:

Gustav Holst John Williams

Africa

Children will:

- Compose and perform rhythmic pieces of music using given musical conventions found in traditional African music.
- Explore call and answer, ostinato, polyrhythms and the use of mnemonics, through games, song and whole class ensemble performance.
- Listen to and appraise their own music as well as the music of their peers.

Key Musicians: Jarabi

Geography

We will link our Geography learning with our History, looking at the geography of

The Americas (central and south)

We will focus our learning on their key physical and human characteristics including countries and major cities, compare Learnington Spa to Rio de Janeiro and use the Rio Olympics (2016) as a case study.

Science

Earth, Sun and Moon

Children will:

- . Learn about the shape and relative sizes of the Sun, Moon and Earth.
- Use the Earth's rotation to describe night and day and describe the movement of the Moon relative to the Earth.
- Identify what we mean by a star and through self-study identify, explore and explain the features of planets in our solar system.

Forces

Children will:

- Identify, understand and explain gravity, buoyancy, air resistance, friction and water resistance.
- Further develop knowledge of how forces can slow or stop objects moving.
- Plan scientific enquires and fair tests, make predictions, take measurements, record data, report and present findings.

Spanish

Me and my friends at school

During the first half term the children will revisit some of the core language they have learned and build on that to include extended feelings phrases. They will also learn to speak about another person in the third person. In addition, the children will be introduced to an authentic Spanish primary school timetable, learn nouns for school subjects and to give opinions of school including a reason to extend.

Time in the city

During the second half term, the children will review and build on what they've learned about town places. They'll learn about Madrid, explore its facts, and practice language for buying tickets and asking for directions. They'll also become tour guides, writing rainbow sentences. For a Christmasthemed activity, they'll design festive jumpers.

With your welcome email you will

have received the Statutory word lists for Years 3-6. We will be teaching the children these spellings throughout the year (along with other spelling patterns) and they will have regular spelling tests.

Year 3 and 4 Statutory Spellings confect couplet epith hand minute possible accidentisty contre enough hour cutared personal cardinal century entrois enough hour cutared personal cardinal century corrian experience history notice probability of the control cardinal century complete control enough eccurion promise control co



Literacy and Maths



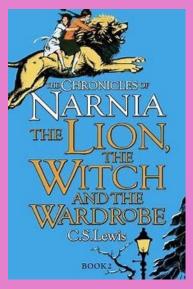


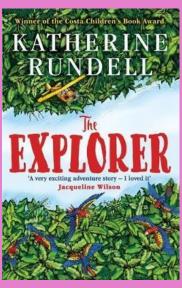


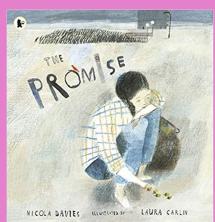
Don't forget to use your access to Times Tables Rock Stars and the PiXL times tables and vocabulary apps.

If you have forgotten your log-ins, just let us know.

Class Texts This Term







If you have any questions—please do not hesitate to get in touch with one of the Year 5 team or email your child's class teacher.

archera@brookhurstprimary.com walesc@brookhurstprimary.com parkesm@brookhurstprimary.com clarkec@brookhurstprimary.com

parentaps engagement made easy

If you have not already done so, please can you download and install the parentapps from the App Store or Play Store.

We will respond to emails as soon as is conveniently possible during school working hours.