Year 3 Summer Term 1 Expedition Narrative



In April 2023, the Year 3 children will begin their first summer term expedition, focusing on the guided question,

Marvellous Milton Keynes "How has our local area changed over time?"

Our Learning:

As geographers (Case Study 1) we will build on our previous learning from our spring term expedition and remind ourselves of the countries and major cities in the United Kingdom before we develop our locational knowledge of the UK: we will use atlases and maps to look at the counties that make up our country then zoom in to locate which county Milton Keynes is in and those surrounding it. We will then develop our knowledge of settlements and land use by looking at physical and human features in the UK. We also analyse primary data to identify patterns relating to the local population over time.

Through our learning of history (Case Study 2) we will study a range of sources, including maps and photos, to learn more about the changes to our local area over time. We will think about the reasons behind these changes as well as the impact on Milton Keynes and how they have influenced life today. We will deepen our sense of chronology by sequencing key events linked to transport as well as looking at how housing has changed. Based on all of our research, we will present our ideas in a leaflet to answer the guided question.

Engage

Once the children have explored the geography and historical changes to the local area, the children will embark on a local walk to experience these first-hand.

Final Product

The children will bring their learning together in to create an information leaflet to share with any visitors to in the local community.

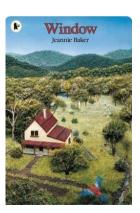
Key Texts

During this expedition, the children will access a range of online archives to support their learning about how Milton Keynes has changed over time. Including:

Milton Keynes: Old Photos & Film







Staff Model Product

Say hello to the city views

Surrounded by Helds, trees and rivers, Mitton Keynes is the shining attraction of Buckinghamshire. Home to the historic towns of Story Stratford, Wolverton and Bletchley, Milton Keynes thrives in South Fast Rogland, Rie a well-polished train track. Designed on a grid dystem, the city's unique design boasts many roundabouts and widely accessible public art.



Getting around

The historic tram system is no longer in use. Instead, we now have electric bases, frequent trains and redways for walking. Along the roads near the shopping center, eval! find a number of basis stops that will take you to your desired destination. All the bus and train statistism will take you where you need to go in Milton Keynes and beyond.

By Miss Martignetti

How has our local area changed over time?



place to visit. It will supercede all other city visits.

Tired of the quiet country-

you enjoy a fantastic shop

ping experience? Milton Keynes is a new world which would be perfect for

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Things to see in Milton Keynes:

Ready for some exploring?

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Before it was a town, the geographic ares of Mitton Keynes had bot of smaller estiments. After the war, it was decide that Mitton Keynes would be built, in 1967, work began to built the new town of Mitton Keynes. Over the last 27 years, Mitton Keynes has continued to grow with more houses, more transport limits and many mure business.

Other subjects taught this term:

Writing

The children will begin the term with narrative writing. They will enjoy and explore the well-known text by Dave McKean and Neil Gaman: *The Wolves in the Walls.* They will use this to write their own thrilling narrative. They will then explore how we use different language in order to persuade. They will consider how rhetorical questions are used alongside the power of three, repetition and positive language to convince the reader to do something intended by the writer. Then the children will use their skills in persuasive writing by creating a leaflet promoting an area of Milton Keynes.

Reading

In reading, the children will be developing their inference skills while reading extracts from Roald Dahl's *The Witches* before honing their reading for information and retrieval skills to explore *The Wonders of Nature* by Ben Hoare.

Mathematics

We will be continuing with learning about fractions including how to subtract them from each other and from whole amounts as well as how to calculate fractions of a quantity. Then we will move on to decimals, recognising tenths and hundredths first before showing them on a place value grid and on a number line. We will use our understanding to then divide 1 and 2-digit numbers by 10 and 100. After that, we will learn how to write, compare, order and round decimals. We will then move onto securing our knowledge of measure and perimeter.

Science

As scientists, we build on our previous learning from our Year 2 expedition and remind ourselves of what we already know about plants, before we will develop our scientific knowledge of how different plants grow and what their key functions are. We then develop our knowledge of each part of the flower by completing experiments. We also carry out investigations over time documenting the impact of water and the other key variables on plant growth.



PSHE

In PSHE, the children will embark on their relationship jigsaw piece which will help them understand and build positive, healthy relationships.



Spanish

The children will continue to learn about different fruits and vegetables as well as our colours. They will apply known phrases and questions to turn the words they know into simple dialogue.



Computing

In computing, the children will develop their word processing skills, including an exploration of the different aspects as well as technical skills that they can apply when producing documents using a range of office software including PowerPoint and Word.