Eagle Class Curriculum overview

Geography

Economic activity of the UK

Pupils will recap learning from previous units and name and locate the counties and cities of the UK and the key human and physical characteristics and topographical features. Pupils will look into the human geography of the United Kingdom, including land use and an in-depth investigation into economic activity, trade links and the distribution of natural resources, including energy, food, minerals and water.

Music

We've Got Rhythm - Rhythmic Devices And Structure

Children will develop their understanding of rhythm and pulse through listening, performing, composing and evaluating music. They will learn how rhythms are created and combined, perform rhythmic patterns using their voices, bodies and instruments, and explore how rhythm is used in different musical styles and cultures. Children will compose and perform their own rhythmic pieces, work collaboratively as an ensemble, and develop the confidence to listen, evaluate and improve their musical performances. By the end of the unit, they will be able to create and perform rhythmic compositions with accuracy, creativity and expression.

PE

Parkour

Children will develop their agility, balance, coordination and problem-solving skills through a variety of parkour challenges. They will learn how to move safely and efficiently across obstacles, using jumps, vaults, balances, rolls and landings with increasing control and confidence. Pupils will explore how to link movements together fluently to create sequences and routes, demonstrating creativity and precision.

Handball

Children will develop their attacking and defending skills through the fast-paced game of handball. They will learn how to maintain possession, create space, work effectively as a team and apply tactical decision-making during competitive situations. Pupils will build on their understanding of game rules and strategies while improving their fundamental movement and ball-handling skills.

Science

Living things and their habitats

Children learn how living things are classified into different groups based on their characteristics. They explore the work of the scientist Carl Linnaeus and discover how plants, animals and microorganisms are organised. Children investigate how living things have adapted to their habitats and learn to identify and classify organisms using classification keys. Through practical activities, they develop their scientific enquiry skills by observing, comparing and grouping living things, helping them understand the diversity of life on Earth.

RE

Christianity

Do celebrations and traditions help Christians understand who Jesus was and why he was born?

Design Technology

Making a book

Children will plan, write, illustrate and publish a **Christmas-themed storybook** for Key Stage 1 pupils. They will create an engaging festive story with simple language and illustrations, before editing and presenting their finished book for younger children to enjoy.

Computing

Tinker CAD

Children use Tinkercad to design and create 3D models using computer-aided design (CAD) software. They learn how to build, modify and refine digital designs, developing their creativity, problem-solving and technical skills while gaining an understanding of how technology is used in real-world design and engineering.

PSHE

Celebrating differences

Perceptions of normality, understanding disability, Power struggles, Understanding bullying, Inclusion/exclusion, Differences as conflict, difference as celebration and empathy.
