Eagles Summer 2 curriculum overview

EYFS

PSED	Physical development	Communication and language	Literacy	Maths	Understanding the world	Expressive arts and design
We will be learning about changes and talking about changes that happen as we move into Year 1.	We will be focusing on developing fine motor skills and handwriting through a range of activities each day.	Each week, we will enjoy and share different poems, rhymes and songs and develop our communication through play and interactions.	We will be reading words with special friends and short ditties. In drawing club, we will be reading stories and writing phrases. Storing include The Odd Fish and Jabari Jumps.	We will be learning the names of some 2D and 3D shapes and sorting them indifferent ways. We will learn about sequencing time and the days of the week. We will consolidate our understanding of numbers to 5 and 10.	We will be learning about the history of toys, different religious special places as well as how plants grow. We will learn about countries such as Jamaica and also make and follow simple maps.	We will be creating paper sculptures using folding, twisting and gluing. We will also sing songs and play simple rhythms. We will access the craft area to explore making our own imaginative ideas.

English

In English, we will be writing narratives to entertain and explanations. We will use WAGOLLs to identify the key skills that we then use in our writing. We will write a character description using the video 'Soar', a recount of the events of 'Tuesday', a narrative of 'the Midnight Fair' and an explanation of 'The shirt machine'. We will include skills such as different tenses, conjunctions, openers, conjunctions and punctuation.

Maths

We will be learning about position and direction including coordinates and translation for Y5. We will also learn about the names and properties of 2D and 3D shapes. Year 5 will learn about converting measures while the other years learn about measures of time and telling the time including to the nearest 5 minutes for Y3 and 4. We will then consolidate our understanding of number and place value.

Science

Y1 will continue learning about plants, how they grow and sorting different trees, seeds and bulbs.
Y3/4 will identify electrical appliances before constructing and investigating simple circuits and making and testing a switch.
Y5 will compare different variations of components in circuits, investigate changes to circuits based on the cells in the circuit and create a circuit for a purpose.

Eagle Summer 2 curriculum overview

History

KS1 will be learning about the history of toys and how they have changed over living memory including using simple sources and timelines.
KS2 will be completing a local study linked to the first powered flight of John Stringfellow. They will use timelines and evaluate sources to gather information.

Art

KS1 will be rolling and shaping paper to make a sculpture of their won and collaboratively.
KS2 will investigate abstract shapes and space by joining and creating 3D artworks and sculptures. They will experiment with ideas before planning and creating their own piece.

RE

KS1 will learning about what makes some places special to believers by learning about churches, synagogues and mosques.
KS2 will learn about how people mark significant events in life including baptism, bar and bat mitzvahs and weddings in different religions.

Music

KS1 will sing, play the glockenspiel and improvise to 'Your imagination'.
KS2 will be music producers creating their own spooky story using YuStudio by mixing and recording tracks.
We will revisit some previous songs and look forward to our music afternoon too.

Computing

Y1 will have an introduction to data handling/ They will learn about using tally charts and pictograms and collecting data and creating different charts.
Y3 and 4 will be data handling linked to weather. They will learn to use spreadsheets to record data and create a video weather forecast.
Y5 will be showcasing their skills ion 'Mars Rover 2'. They will learn about how images are compressed, the fetch, decode and execute cycle and designing a tyre using Tinkercad.

French

KS2 will be learning about food in France. They will ask and respond to questions in French, describe food using adjectives and describe the amount of food. They will speak sentences in French about food.

PE

We will be learning athletics and outdoor activities.
In atheletics, the children will learn to throw, jump and run will accuracy and the correct techniques ready for sports day on 13th July. In outdoor activities, the children will learn to use teamwork, communication and problem solving skills as well as reading and creating maps. They will apply learning about fitness to different activities checkpoints.

RSHE

This half-term the children are learning about 'Changing me'. Each year group will follow their own age-related curriculum linked to body parts and changes in our bodies as we grow up including puberty, periods and the reproductive cycle as they move through KS2. There will also be discussions around changes into the new year groups.