

# Year 3 Handbook 2019 - 2020



## What's included?

- Summary of each of the areas of learning
- Class timetable
- Important dates
- Equipment needed
- Homework days

Come and say hello and introduce yourselves. Please feel free to talk to us about any concerns you may have. We will always be on the playground every morning at 8.50.

Class teacher:

Mr A Whiting



Teaching assistant:

Ms S Rooney





## Literacy: Writing:

Apply growing knowledge of root words, prefixes and suffixes to read aloud and understand the meaning of new words

Identify the theme of a book

Read books structured in a range of ways

Retell stories orally

Retrieve and record information from non-fiction

Draw inferences about how a character feels from their actions

Read poems and play scripts aloud with intonation

Discuss words and phrases which capture the reader's interest

Identify the main ideas in a paragraph

## Reading:

In stories: start to create setting, character and plot

Group related material into a paragraph

Use capital letters, full stops, question marks and exclamation marks

Use headings and subheadings

Express time, place and cause using: conjunctions (e.g. when, before, after) adverbs (e.g. then, next, soon) or prepositions (e.g. before, after, during)

Start to use speech marks

Use apostrophes to mark where letters are missed and to mark singular possession

Understand and use a range of prefixes and suffixes

Apply spelling rules

Use the first 2 or 3 letters in a word to look up the spelling in a dictionary



# Mathematics :

Compare and order numbers up to 1000

Add and subtract numbers mentally, including rounding numbers to the nearest 10 or 100

Add and subtract using standard column method

Estimate answers to calculations and use the inverse to check answers

Know 3×, 4× and 8× tables

Count up and down in tenths

Understand that tenths are objects or quantities divided into ten equal parts

Compare and order simple fractions

Recognise and show equivalent fractions

Find and write fractions of a set of objects

Add and subtract fractions with common denominators (less than one)

Measure, compare and calculate measures using standard units

Measure the perimeter of simple 2-D shapes

Add and subtract money, including giving change

Tell and write the time from an analogue clock, including using Roman numerals

Estimate and read time to the nearest minute

Identify horizontal, vertical, parallel and perpendicular lines

Identify whether angles are greater or less than a right angle

Interpret and present data using bar charts, pictograms and tables



## Science:

### Scientific Enquiry:

Ask questions and use scientific enquiry to answer them

Set up simple practical enquiries

Make careful observations and take accurate measurements

Gather, record and present data in a variety of ways

Begin to record findings using scientific language, drawings and tables

Report on their findings

Use results to make simple conclusions and predictions

Identify similarities and differences

Begin to use scientific evidence to answer questions

### Scientific Knowledge:

Over the year, children will learn about:

Investigation skills

Rocks and Soils

Light

Plants

Animals including humans

Forces

**ART:** Children will develop their skills in painting, drawing, printing and sculpture through activities linked with their topics. They will study the work of the artists Andy Warhol and Roy Lichtenstein. They will be encouraged to improve their own work by evaluating and adapting what they do.

**COMPUTING:** Children will learn about the use of computers for collecting and presenting information, or using search technology. Digital literacy is about the safe and responsible use of technology, including recognising its advantages for communication. Children will have the opportunity to learn basic computer programming.

**DESIGN & TECHNOLOGY:** Children will design, make and evaluate products while learning to use a range of tools and techniques for making structures. They will use a range of materials and including textiles.

**P.E.:** Children will take part in a range of individual disciplines such as dance and athletics, as well as team sports and games. Through these sports, they will learn the skills of both cooperation and competition. Children will also have swimming lessons in the Autumn Term.

**GEOGRAPHY:** The children will locate and name the countries and regions in the UK. They will begin to explore geographical features of natural disasters. They will also learn about the human and physical features of North America.

**FRENCH:** Children will learn be taught by Mrs Paxton for 15 minutes on key vocabulary and begin to talk in dialogue to each

**PHSE:** Children will continue to be taught PHSE through the seal program of study and will cover the following areas: new beginnings, getting on and falling out, going for goals, anti-bullying, changes and relationships. This will be taught during assembly time on Wednesday.  
**RE:** The children will be looking at different beliefs and religions and learning about the importance of the associated festivals.

**MUSIC:** Children will perform pieces both alone and as part of a group using their own voice and a range of musical instruments, including those with tuning such glockenspiels or keyboards. They will both improvise and compose pieces using their knowledge of the different dimensions of music such as rhythm and pitch.

**HISTORY:** This year the children will be developing their historical enquiry skills and understanding of chronology through the topics of Ancient Egyptians in the Autumn term. In the Spring term The children will be finding out about 20<sup>th</sup> Century leisure and Entertainment and in the Summer term Romans.



**Class timetable:**

**YEAR 3 Autumn**

**TIMETABLE**

**2019/20**

	9.10	9.30	10.25	10.40	11.00	12.10	1.15	2.15		
<b>Mon</b>	ASSEMBLY	GUIDED READING	MATHS		<b>BREAK</b>	LITERACY		TOPIC	PE	
<b>Tues</b>	<b>GUIDED READING</b>	MATHS		ASSEMBLY		LITERACY		Computing	LITERACY	
<b>Wed</b>		MATHS		PSHE		LITERACY		PE	French	RE
<b>Thurs</b>		MATHS		ASSEMBLY		LITERACY		ART/DT/COOKING		
<b>Fri</b>		SCIENCE		SPELLINGS		SCIENCE		MATHS		Celebration Assembly 2:45-3:15



### Important dates:

13<sup>th</sup> September: Year 3 & 4 Egyptian trip to Birmingham Art Gallery

22<sup>nd</sup> & 23<sup>rd</sup> October Parents Evenings

24<sup>th</sup> October: Halloween Disco

25<sup>th</sup> October Teacher training day

### Equipment needed:

- Reading Record and colour-banded reading book in their book bag.
- A named water bottle containing water only.
- P.E. lessons are on Monday and Wednesday. PE kit should be left in school and can be taken home to be washed at the end of each half term. Indoor PE kit consists of: black shorts, a white T-shirt or polo-shirt, pumps and socks. Black jogging bottoms may be brought in for the winter. All items should be named.

### Home Learning:

A home learning task is given every other Monday and will need to be handed in the following Thursday. The task is on a printed sheet which is stuck into the children's home learning book. Books need to be brought back to school on the given date for marking.

Maths home learning is given on Fridays and marked in class on the following Friday.

Children must read at least 3 times a week at home. You are expected to record in the reading record that you have heard your child read. Their reading record is checked in school.

Children have a spelling test every Friday. They must have their yellow books in school on Fridays to receive their new spellings for the following week.