

# Kineton Green Year 1

## Summer 2 Curriculum Overview



### Dates for the Diary

**PE days—Wednesday and Friday**

**Dinosaur Workshop— 19th June**

**Sports day—23rd June**

**DT Day— 14th July**

**ART Day—16th July**

### Maths

This half term in Maths our topics are 'measuring space, exploring time and money'

We will be exploring the concept of measurement and looking particularly at measuring in centimetres. We will also be looking at comparing lengths and understanding the difference between capacity and volume.

In our time unit, we will be looking at what happens to the clock when it is showing o'clock and half past. In our money unit, we will be recapping the coins we have already learnt and introducing £5 and £10 notes.

There will also be a focus on reasoning and problem solving within this unit.

### Writing

This half term we will be writing an adventure story and a non-chronological report.

Our class texts are :  
'The lion inside and Dogger'.



We will be planning our own writing pieces and using our phonic knowledge to attempt to spell unfamiliar words. We will be continuing to encourage the children to edit, and help them to make changes to their written pieces. In addition to this, we will be teaching prefixes and suffixes i.e. 'ing, un, est, er, and ed' and using different conjunctions to extend our sentences.

Throughout this half term, we will be continuing to focus on improving our presentation. Children will receive a P\* for excellent presentation.

### Reading

This half term we will be continuing to practise how to apply our knowledge of Phonics when reading a text. We will learn how to read with expression and fluency. We will also be answering a range of comprehension questions through oral response.

Throughout this term your child will continue take part in reading practice within a small group. They will bring home a book on Monday, which they will be confident reading to you and a library book for you to read with them. Please read three times a week with your child, signing their reading record to collect a sticker for their bookmark.



Our curriculum project is: **Fossils!**

The subject we will be focusing on is: **History.**

This is topic, we will be learning about the world before us! We will be looking specifically at different types of dinosaurs, what extinct means, the fossilisation process and many famous faces that explored the past which lead us here today!



### DT / ART

This half term we will be focusing on designing and constructing, our topic will be 'Stable Structures'. We will be creating our own car garages out of different materials. We made need some extra hands! In Art, we will be looking at threading, weaving and wool!



### Well done for completing the Year 1 Phonics screening check!

In **Phonics**, we will be revisiting and revising prior sounds we have learnt and continue to practise them daily. We will also be exploring some new alternative graphemes for the phonemes we already know!



### P.S.H.E / R.H.E

Our topic is 'Changing Me'. We will be talking about our bodies and their differences. We will also be discussing how we have changed since we were little.



### P.E.

This half term our unit is 'Athletics'. We will be preparing for our Sports day, practising running at different speeds, changing direction, jumping and throwing!

### Music

The children have just started using the chimes and are practicing for their end of term performance. They have also chosen one of the value songs to sing which we've been practicing.



### R.E.

Our new unit is on caring for the world. We have been looking at how Sikhs, Muslims, Hindus, Jews and Christians care for the world and why is it important to do things even if we do not get a reward.



### Computing

Our new unit is on Technology. We have explored different types of electrical and non-electrical technological devices and have been looking and how technology can be used in school to make tasks easier.



### Useful Curriculum websites, activities and places to visit:

- [Fossils – KS2 Science curriculum - BBC Bitesize](#)
- [How are dinosaur fossils formed? | Natural History Museum](#)

### Useful English websites:

<https://www.littlewandle.org.uk/resources/for-parents/>  
<https://www.topmarks.co.uk/english-games/5-7-years/letters-and-sounds>

### Useful Maths websites:

Numbots: <https://play.numbots.com/>  
Topmarks interactive games: <https://www.topmarks.co.uk/>