

# Badger Class

## Newsletter Term 5



Welcome back! I hope you have all had a thoroughly enjoyable Easter break. This newsletter outlines the new topics that we will be covering this term and provides some important information and dates for your diary.

### Our Local Area



Our new topic for the next couple of terms is 'Investigating our Local Area'. We will start by looking at the village of Boughton, its' local amenities, routes and how it has changed over the years by comparing maps and photos. As soon as the weather improves, we will be getting out and about to discover what our village has to offer!

### Living Lands Trip

Badgers' Class are very fortunate to be attending the Living Land Day at the Kent Showground on Wednesday 7<sup>th</sup> May to coincide with our Local Area topic. We will also be joined by a speaker from the Women's Food & Farming Union on Thursday 8<sup>th</sup> May in class to follow up on what we have learnt at Living Lands.



## Key Dates

Weds 30<sup>th</sup> April - Cross Country  
Mon 5<sup>th</sup> May - Bank Holiday  
Tues 6<sup>th</sup> May - Class photos  
Weds 7<sup>th</sup> May - Living Lands Trip  
Thurs 8<sup>th</sup> May - Living Lands talk in class  
Thurs 22<sup>nd</sup> May - Open Day 9am  
Fri 23<sup>rd</sup> May - Last day of term

### PE

Children will continue to work with TeamTheme this term on a Thursday afternoon and have Athletics on a Friday. Please remember that children will need trainers/boots for the field and should be wearing the school's PE uniform.



### Reading Records & Homework

Pupils are expected to continue to keep their Reading Records up to date and should be reading at home at least four times a week. Please also note that Home Learning will continue to be set on a Wednesday and should be returned **no later** than the following Tuesday.

### Topics Overview



**English:** Descriptive writing, Stories which raise issues & dilemmas

**Mathematics:** Shape, Place Value, Measurements, Calculations and Fractions

**Science:** Electricity

**R.E:** Islam - Mosques and Imam

**P.E:** Athletics and Teamtheme

**ICT:** Control and Sensing

**DT:** Designing a torch

**Music:** Signals & Sounds