

## The Year 5 Team



Dave Tompkinson and Joe Boynton

Year 5 Teachers



Year 5 Teaching Assistants

Ali Walker and Steve Allsopp



Additional teaching staff

Lisa Bates

### **Communication**

As usual, there will be a member of staff at the door of the classroom between 8:45 and 8:55 and then from 3:15 to 3:20. [watercliffemeadow.com](http://watercliffemeadow.com) Y5 blog—this is where we will post important information, learning highlights and successes. If you need to contact us use: [y5@watercliffe.sheffield.sch.uk](mailto:y5@watercliffe.sheffield.sch.uk) and Mr Tompkinson or Mr Boynton will respond.

**Have a wonderful summer holiday with your families and we will see you bright and ready in September.**



**Watercliffe Meadow**

# Welcome to



# Year 5

## Things You Need to Know

### P.E. Days

Wednesday (outdoor PE) Thursday (indoor PE).

### A 'typical' day

8:55—9:30 **Guided Reading**

9:30—10:30 **Maths**

10:30—10:50 **Big Maths**

**Social Time:** 10.50 - 11.10

11:10-11:30 **Spelling**

11:30-12:30 **Writing**

**Lunch Time:** 12.30 - 1.30 pm (12.15 - 1.15 pm on a Friday)

1:30-3:15 Science/History/Geography/RE/Art/Computing/D&T

### Home Learning

This is set weekly. Given out on a Friday to be due back the following Wednesday. There is the usual expectation of reading at home 4 times a week and recording this in Learning Journals. Each child will also have a set of spellings to learn for the weekly Friday tests.

Over the year, the content set for home learning changes but generally it will be centred around our current Maths learning.

## Highlights of Year 5

- Roman experience day
- **Bikeability** bike riding lessons
- Visit to the **National Space Centre**
- Year 5 residential to **London**
- Y5 choir at Parkwood as part of the Y6 production

### Curriculum

**Science** lots of different topics including properties and changes of materials, forces, space and living things and their habitats.

**History** two different topics exploring the Romans and their impact on Britain and the Ancient Maya.

**Geography** rivers and the impact of flooding

**Design and Technology** design and create a toy car and a festival bag