

AUTUMN

2024

Year 3

Mr Reid



Weekly Highlights

Monday - Spellings & Grammar/ reading comprehension Homework (due back on Wednesday)

Wednesday - Maths homework set, due back on Friday.

PE day - wear PE kit to school

Friday - Weekend homework set (Google Classroom) due back on Tuesday.

Dear Parents and Guardians,

I hope you had an enjoyable and restful summer break and are looking forward to another exciting year at St Osmunds. I would also like to thank you for the very warm welcome to St Osmunds with it being my first year at the school. It is my pleasure to welcome you and your children to a new academic year and to help them transition from KS1 to KS2. I am really looking forward to this year, and will try to fill it with as much learning, excitement and fun as possible. The children have transitioned into KS2 very smoothly. As a whole class we have created a set of classroom rules and expectations together for year 3 which every child is aware of and follows at all times. From looking at the topic river, you will be able to see that we will be covering many fascinating learning objectives within key subject areas. I hope we will work closely together to help your child reach their full potential and importantly promote their love of learning. Here is to a wonderful year ahead. If you wish to discuss anything further, please make an appointment through the school office where I am more than happy to answer any questions you may have.

Reminders

Please be mindful that we are a nut free school. Encourage your child to take responsibility for what they need for their school day as they will need this daily:

- Water bottle
- Reading book
- Reading diary

Save the Date!

Curriculum Evening

Tuesday 12th September

Parent consultations

Tuesday 22nd and Thursday 24th October (4-7pm)

Year 3 Ancient Egypt Workshop

Date TBC

Useful Contact Details

School Office – 020 8748 3582
 School e-mail - info@st-osmunds.richmond.sch.uk
 Twitter – [StOsmunds@StOsmundsSch](https://twitter.com/StOsmundsSch)

