

PE Days

PE is on a **Monday**



Please ensure your child has a named PE kit in school.

Homework



Each night your child is expected to read for a minimum of 20 minutes.

This should be recorded in their reading records.

Reading, Maths and SPAG homework will be given out each week. These tasks can be supported.

Times tables and spellings can be practiced on the relevant apps.

How can you help your child?

- ◇ Bring your child to school for 8.40am.
- ◇ **Great attendance!**
- ◇ Encourage your child to read **everyday**.
- ◇ Rehearse times tables and inverse division facts
- ◇ Help your child complete homework brought home.
- ◇ Encourage your child to share what they have learnt during their day at school.
- ◇ If you have any worries/concerns chat with the class teacher .

Beacon

shine brightly

Welcome to

Year 6



Our Aims ...

Be brilliant!

Be brave!

Believe!

We want everyone in our school to shine brightly!

Beacon

shine brightly

Who will be working with your child?

Astronomers

Miss Anguish

Miss Hall

Aviators

Miss Carpenter

Mrs Ashmore

Year 6 Maths Provision

Mrs Harty

Mrs Harmer

Morning routines

Your child needs to arrive at the Year 6 entrance for 8.40am. At 8.55am the door will be locked and if your child arrives after, please take them to the office.

The Year 6 Curriculum

Topics covered include:

Autumn—The Americas

Spring—Battles and Bombs

Summer—Groovy Greeks



Possible trips may include:

- Year 6** ◇ London residential
- ◇ Bodmin steam railway

SATS

In May 2019, Year 6 children will complete 'Standardised Assessment Tasks'.

It is essential they are not absent from school at this time or in the weeks leading up to these.

Talk for Writing texts:

Autumn term

Holes

My Swordhand is Singing

Spring term

Macbeth

The Boy in the Striped Pyjamas

Summer term

The Odyssey

A Monster Calls

Maths focuses:

Autumn term: Fluency, Place Value, Calculations, Fractions and Geometry

Spring term: Fluency, decimals, percentages, perimeter, area and volume

Summer term: Consolidation, reasoning and problem solving

A Mastery approach embeds skills in all mathematical areas.

