

Y6- Spring 2 Newsletter



06.03.25 World Book Day

> 06.03.25 Book swap

21.3.25 Red Nose Day

25.3.25 Rev McPherson Easter assembly

26.03.25 Lego Technics

04.04.25 School closes for Easter

22.04.25 School reopens

Messages

Spellings – these will be given out every Monday and the children will be tested on Monday of the following week.

Homework - homework will be handed out on a Monday and should be returned on a Friday. This will alternate between maths and GPS.

SATs Companion - children will be assigned work on SATs Companion on a weekly basis. We will be giving prizes

Home reading – Children will continue to bring a book home every Monday to read with you at home. Their bookbag needs to be back in school on the Friday with new books sent home on a Monday.

Times Table Rockstars - Children have their own log in for this app allowing them to practice their tables at home.

Water bottles – Please ensure your child has a clear water bottle, containing only water in school every day.

PE – Children need to come to school in their full PE kit including trainers, jogging bottoms and a top. PE will take place inside during this half term. Long hair must be tied back, and jewellery removed.

PE will take place on a Monday for all Year 6 classes.

Staffing and contacts

Assistant Principal & Phase Leader Mr Atkinson ben.atkinson@vennacademy.org

Year 6 Teachers

Mr Atkinson ben.atkinson@vennacademy.org Mrs Mitchell zoe.mitchell@vennacademy.org Miss Dyson alexis.dyson@vennacademy.org



Together we will master...

English

Our writing will be based around the short video Alma. • Narrative - atmosphere & suspense

Newspaper report

Maths

Our White Rose Maths units will be covering statistics and position & direction.



Electricity

We will be investigating different circuits.

Computing

Learning about data & information and how spreadsheets work and can be applied to solve problems.

Music

You've got a friend We will be singing, playing & performing.

RE

Exploring Christianity and the Easter story.



Learning about the Planets.

PE

Developing our netball skills. We will be learning the rules and how to work as a unit to score and defend.

DT

We will be creating programable, computer-controlled moving vehicles using Lego Technics.





Learning about how we cans tay healthy.

