

Year 6: Things to look forward to in Autumn 2

Dates for your diary:

03.11.25 - Back to School
07.11.25 - Times Table Challenge
14.11.25 - Children in Need
21.11.25 - Macbeth (Young Shakespeare)
28.11.25 - INSET
11.12.25 - Year 6 Church Performance
17.12.25 - KS2 Pantomime Visit
 - KS2 Christmas Party
18.12.25 - KS2 Christmas Dinner
19.12.25 - Finish for Christmas (half-day)

Topic: In our changing world, nothing changes more than *Geography*!

We will be concluding our 'Land Changes' project by refining our mapping skills, looking at the future of our world and assembling project work into booklets.

Art: Memories that will last a life-time.

In art, we will continue with the 'Memory Project' - creating portraits of schoolchildren from more deprived areas of the world in a bid to brighten their days and create lasting memories.

Our most impressive works of art will actually be sent to Armenia for the children to keep!

Maths: A fraction of the curriculum.

In Maths, we will conclude our work on the four operations by reasoning and solving single and multi-step problems.

We will then sink our teeth into fractions, hoping to gain a more concrete understanding of this abstract concept.

We'll be experts in no time at all!

Language of
the half-term:
Polish

P.E: Sometimes you win, sometimes you learn.

In PE, we will continue with our team games, rounding off our football unit, which will be followed by hockey.

Indoor PE will have a more rhythmic feel to it as we choreograph dances. Who knows... you may see some of these dances appear in our end-of-year production!

English: To be or not to be?

In English, we will continue to draw inspiration for writing from engaging video clips. Using these clips, we will retell parts of a scene in our own words, whilst focusing on the integration of dialogue to advance the action. Sandwiched between our dialogue focus, we will also write a biography, focusing on the life of Nikola Tesla, linked to our Science topic.

Science: You'll be **shocked** about what we are studying in Science...

In Science, we are focusing on 'Electricity'.

We will use our White Rose scheme to explore the symbols used in circuit diagrams, we will plan and construct circuits, explore how voltage can affect a circuit and begin to troubleshoot common problems associated with faulty circuits.

Music: Merry Christmas!

We're getting festive with the music curriculum! As we gear up to Christmas, the sound of sweetly-sung carols, hymns and contemporary Christmas songs will fill the corridors and classrooms.

We wish you a Merry Christmas!

Computing: $E = mc^2$

We will be exploring the world of data in computing, as we get stuck into spreadsheets and how to use efficient formulas to perform calculations.

DT: Sew far, sew good!

In DT, we will be threading through the eye of a needle, as we attempt to sew Christmas baubles.