

Year 3/4 Curriculum Information



Autumn 1 2026/7

This Curriculum Information document details our curriculum coverage for this half term.

This half term the Year 3/4 topic is **The Stone Age** and much of the curriculum will be taught through this context.

Reading

Developing reading skills is one of the most important things your child can do at this stage in their life. We teach reading every day in school and have daily opportunities to read for pleasure. Children have a school reading book in class which will also double up as their home reading book. They will bring this home every day with them. They should aim to change this regularly. Some children will also have a 'Read, Write, Inc.' book which they should bring to school each day. Please find time to listen to them read and ask questions to check understanding.

Writing

In writing, we will be using a range of text-types to learn about applying punctuation correctly, understanding the components that make a sentence, strategies for accurate spelling, developing handwriting and developing exciting vocabulary.

Maths

This half term, the children will be consolidating and furthering their understanding of number and place value before moving on to the formal written methods for addition and subtraction. They will also be learning a range of mental arithmetic skills and methods.

X (formerly Twitter)

Please follow our unit page for regular updates on what is happening during the school day.

Unit 3 - HT_OssettY34

P.E. Days

3OM - Tuesday (outdoor) & Thursday (indoor)

3/4 EH - Monday (outdoor) & Friday (indoor)

4KW - Monday (outdoor) & Thursday (indoor)

Homework

Spellings will be available on the school website and on the HT Hoot. Children will be taught these in class every day and have a spelling test each week on these spellings.

Times tables practise is strongly encouraged, and children have a login to Times Table Rockstars to support with this.

Each half-term, three optional homework projects will also be set on the school website for the children to have a go at. They are welcome to bring in any of their project work to share with the class.



Art



Computing



French



History



RSHE



R.W.V



Science



P.E.



Music