Computing

We are publishers:

To develop skills of sourcing, writing, editing and combining images and text from a range of sources. To produce a class yearbook or school magazine using desktop publishing tools.

English

Whole class reading – Year 6 will be exploring a range of texts focusing on inference. They shall also be focusing on preparation for SATs.

Writing - Year 6 will be focusing on GPS skills and writing balanced arguments. They will also be revisiting grammatical concepts in preparation for their SATs.

MFL

(clothes), to learn the names of different clothes and to describe clothes being worn using the opener 'I wear...'

RE

Disposition – Being Confident and Courageous

To identify courage, moral courage and confident in faith situations.

To explain how Sikhs and the Buddha show bravery and courage and understand how people show bravery today.

Science

We will explore living things and their habitats, microorganisms and how they are spread, and explore how all living things are classified

History and Geography

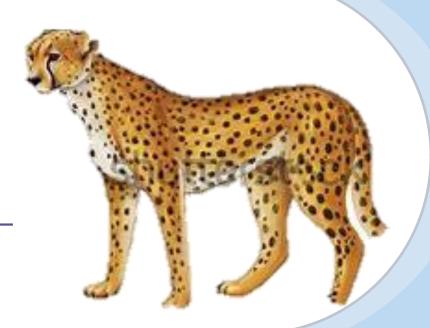
Geography:

Human and physical Geography: Economic, settlement and trade links. To describe and understand key aspects of human geography

History:

We will explore the Kingdom of Benin and the key events and look at how it was impacted by slavery. We will also look at the involvement of Britain in the fall of Kingdom of Benin.

Spring 2025 Chilwell Croft Academy



Art and DT

Art: creating portraits in pencil linked to cross curricular week- famous explorers

Design Technology: there will be a DT day where children will create digital and blended art. Children will also create art based on a local artist.

All children will take part in BOM workshops for DT and a trip to BOM headquarters.

PSHE

Being a respectful and responsible individual, changing family relationships, respecting differences in others, challenging prejudice and discrimination, healthy and unhealthy relationships and building resilience

Mathematics

Fractions, Decimals and Percentages

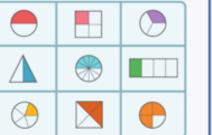
In this maths unit, year 6 will explore fractions, decimals and percentages,

They will start the term learning how to:

- -Simplify fractions
- -Add and subtract fractions
- -Convert fractions
- Order and compare fractions

Geometry, Shape and Measure

Year 6 will learn to plot coordinates in all 4 quadrants. They will learn how to translate shapes and be able to explain how translation works using positional vocabulary.







Basketball and Netball

PE

Music

Singing assembly takes place every Thursday

afternoon

How can you help at home?

• If you have any concerns or questions please get in touch with your child's class teacher via the school office.

Reading with your child every day remains the most influential way you can impact on your child's academic attainment. . Please encourage your children to read each day and to summarise their reads in their school planner. You can support them by asking questions like "What do you think will happen next? Why do you think the character said that? What does that word mean?"

- Regular practise on TTRS.
- Homework will be sent home weekly through CGP books and should be returned to school by the given deadline where it will be marked in class. This will include revision of topics already learned that need consolidation - particularly key topics covered in the KS2 assessments (SATs)

Future Dates for your Diary

<u>SATs Week 2025: 12th – 15th May 2025</u> for the Grammar, Punctuation & Spelling; English Reading and Maths Tests (3 papers)

Year 6 Residential: March. Parents meeting date: 12th February 2025.