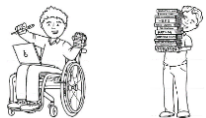


Falcon Class Curriculum Overview Autumn 1 2026

Autumn 1 Enquiry: What is Sound?

Being Authors & Readers

- We will be looking at the story 'Omnibird' and using it to support our writing skills.
- We will then be writing first person narratives from a familiar character's perspective.
- We will also be practising our poetry skills.
- We will be beginning our new spelling scheme and exploring morphology.
- We will also be reading for pleasure and sharing stories wherever we possibly can!



Being Athletes

- As athletes we will be taking part in fitness circuits and tag-rugby this term.



Being Linguists

- This year we are learning Spanish and our topic will be Seasons



Computing

- In Computing we will be using YuStudio to create music.

Being Artists, Engineers, Musicians, Historians and Geographers

- This enquiry will have a Scientist, Engineer and Musician focus.
- We will be exploring sounds all around us and learning to identify birdsong.
- We will be learning how sounds are made.
- We will learn how to change sounds and use musical terminology such as volume and pitch.
- We will learn about how different animals hear.
- We will put all of our findings together to produce a demonstration of sounds for other year groups.
- We will be creating music using technology.



Being Mathematicians

- We will begin looking at number and place value, ensuring we understand the structure of numbers up to 1 million. We will also be practising rounding and looking at powers of 10.
- We will also revise our knowledge of addition and subtraction with numbers with more than 4 digits digit numbers, using the inverse and solving multi-step problems.
- We will learn about multiples, factors and common factors.



Being Philosophers

- In RE we will be answering the question: How does believing Jesus is their saviour inspire Christians to save and serve others?
- In PSHE we will be settling back into routines and our topic will be 'Being Me in My World'.

Being Scientists

- Our Science topic of Sound will underpin this enquiry. We will look at how sound travels, pitch and volume. We will also investigate the best insulators against sound. Our Music and DT learning will all link closely to this.

