

### Science Trips & Visitors

There have been lots of exciting science trips and visitors across WFA this year. Acer Learning Zone visited Aust on a fossil hunt, Maple visited Slimbridge and welcomed Bristol Zoo in who delivered a fantastic Fangs, Molars & Food Chains outreach session.

Investigating Digestion



### Links with other CLF Schools

We are in the process of developing a science link with other CLF schools which will enable our children to experience some high quality science learning in science labs!

Bristol Zoo Visit



Acer Aust Fossil Hunt



Sound Investigation

“Science is experiment stuff and finding out new things from those experiments”

### Teacher Assessment in Primary Science - TAPS

During Term 4 teachers will be introduced to the Teacher Assessment in Primary Science (TAPS) tool which will support teachers in planning and assessing high quality science learning.



Forces Learning

### Science Tracker

Mr Miller introduced the WFA Science Tracker during Term 3 which allows teachers to track their science coverage throughout the year.

### Being A Scientist @ WFA

There has been a raft of exciting science learning taking place across the school from spotting the early signs of Spring in the garden in Beech and comparing habitats in Willow, to fair testing paper aeroplanes in Acer and investigating the digestive system in Maple!

“I think light is science because it links to technology...like putting a light bulb on.”

## STEM student voice - Science

- “I mainly use technology for going on apps, TV and I’ve got Netflix! I mainly play games on tablet.”
- “I know one famous scientist...Albert Einstein!”
- “Science is experimenting stuff...and finding out new things from those experiments.”
- “We use science by looking at ml of water, how high things are...”
- “I think light is science because it links to technology...like by putting a lightbulb on.”