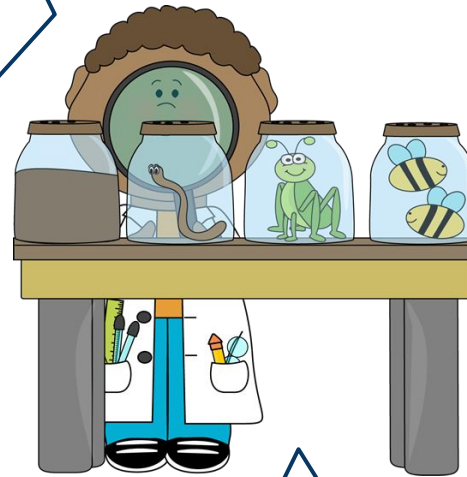


We have no limits on our ambitions and grow up knowing that we could be whatever we want to be, whether it be astronauts, forensic scientists, sound engineers or microbiologists.

## Caton's Key Principles

Throughout our school career, we will experience planning, conducting and evaluating a range of enquiries, including:

- comparative/fair testing
- research
- observation over time
- pattern seeking
- identifying, grouping and classifying
- problem solving



We value hands-on experiences and use these to deepen our scientific knowledge and skills.

Each of us will receive a broad and balanced Science curriculum that will make us confident to explore and discover the world around us.

At Caton, we place curiosity at the heart of our lessons.

At Caton, we can be **SCIENTISTS** each and every day.

*"Science is magic that works."  
Kurt Vonnegut*