



Collingwood College

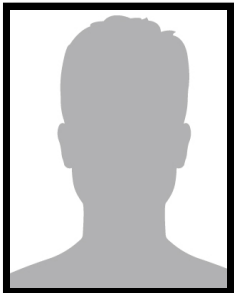
MEET THE DEPARTMENT



Department: Science



Mrs Samuda
KS4 Co ordinator



Mr Hacking
Head of Department



Mrs Oshilaja
KS3 Co ordinator



Mr Green
Head of Physics



Mr Stayt
Head of Chemistry



Mr Butler
Head of Biology

What Will You Study In Year 7?

- Matter and the periodic table
- Acids and alkalis
- Metals and non-metals
- Organisms and ecosystems
- Energy and electricity

What Skills Will You Learn in Science?

How to plan and safely carry out a scientific investigation.
How to record data and observations.
How to present data and use it to make conclusions.

What Home Learning Will You Get?

You will be given home learning tasks 3 times per fortnight. There will be a variety of different tasks set to complete.

How Do You Become a Brilliant Scientist?

Read about science in the news.
Learn how to investigate your ideas scientifically and to critically evaluate information.
Be curious about the world around you.

Fun Facts About Science

You have more bacterial cells in your body than human ones.
Venus spins backwards relative to the other planets.
Diamond and the graphite in your pencils are both made of carbon – the atoms are just arranged differently.

Where is Science Taught at Collingwood?

Science is taught in both the Barossa and Kingston Buildings.