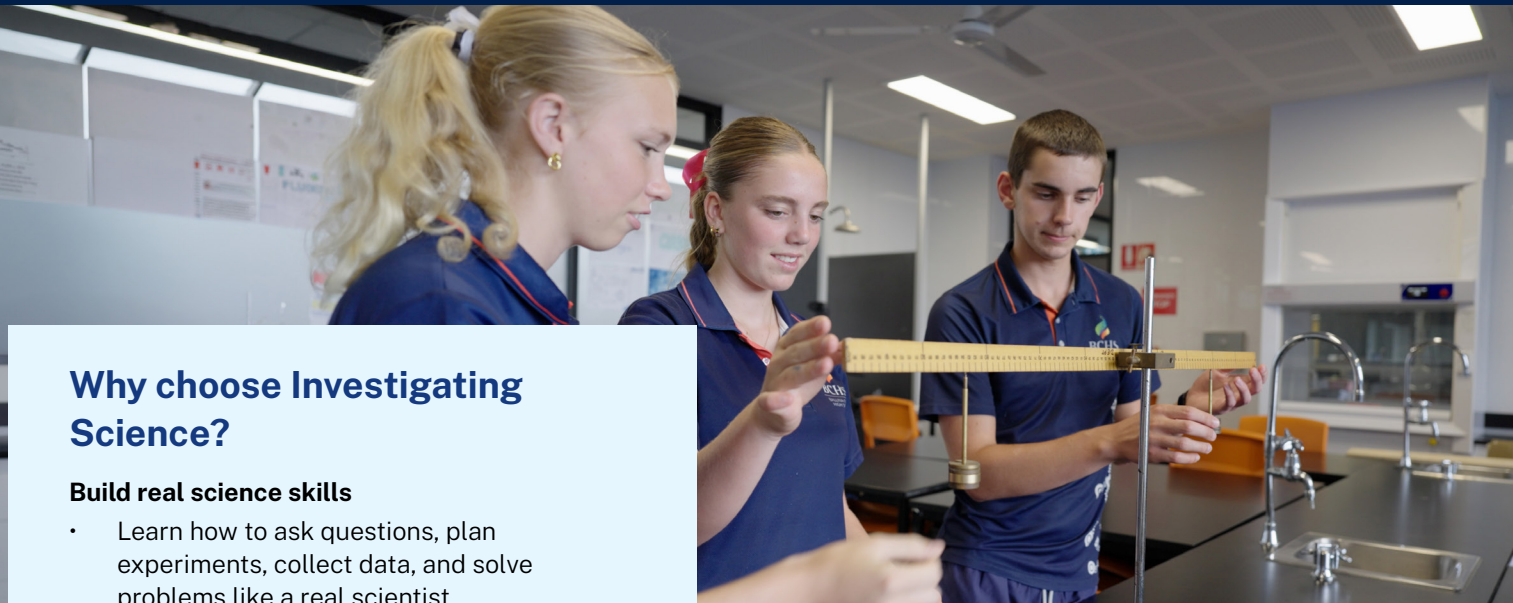


Discover Investigating Science

Explore, experiment, and understand your world



Why choose Investigating Science?

Build real science skills

- Learn how to ask questions, plan experiments, collect data, and solve problems like a real scientist.
- Value inquiry and investigation, solve problems, develop and communicate evidence-based arguments, and make informed decisions.

Hands-on and fun

- Get involved in practical investigations and discover how science is part of everyday life.

Prepare for STEM Careers

- Whether you want to be a doctor, engineer, environmental scientist, or tech expert, this course sets you up for success.

Designed for Everyone

- No matter your background or experience, the course supports your learning and helps you grow.

What will you do

Investigate real questions

Explore topics that matter — like how technology works, how we protect the environment, and how science shapes the future.

Use Science Tools and Tech

Work with digital tools, models, and experiments that make learning interactive and exciting.

Think Critically and Creatively

Develop skills to think outside the box and find solutions to real-world problems.

Work Together and Share Ideas

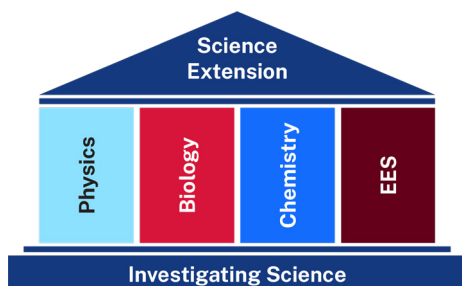
Collaborate with classmates and communicate your findings clearly and confidently.

How you will benefit

- Gain confidence in science and problem-solving.
- Build skills that help in further study and future jobs.
- Understand how science affects your community and the world.
- Experience a course that's flexible and lets you explore your interests.
- Gain the ability to make informed decisions and verify the truth in the media

The place of investigating Science in Stage 6 science

Investigating Science underpins the other sciences as in not subordinate to them.



Investigating Science builds the skills that support deep learning about other science subjects.



'Students, faculties, get on it, it's really good.'
Scott Hogden Ballina Coast High School

[Investigating Science Stage 6 Syllabus \(2017\)](#)

Ready to investigate?

Start your journey with Investigating Science Stage 6 and discover the scientist in you!

Learn more

NSW Education Standards Authority
www.educationstandards.nsw.edu.au