

Science Factsheet



**HENLEY
HIGH SCHOOL**



The Science Faculty at Henley High School has an established reputation for achieving excellence. Students who study Science have consistently achieved outstanding results over a sustained period, with multiple merits in Year 12 every year and a high proportion of A grades (above the state average).

The school has invested heavily in Science in recent years, with five new science labs (providing a total of ten specialist science labs) and cutting edge technology and equipment. This strategic investment has the Science Faculty well positioned to continue to achieve excellence in the years ahead.

At Henley, students have the opportunity to participate in numerous extra-curricular Science programs and activities. One noteworthy example, is our unique STEMLings program, where a select group of Year 8 students have the opportunity to participate in a range of STEM-related excursions.

Subjects

- ✓ Science
- ✓ Body and Mind Science
- ✓ Biomedical Science
- ✓ Chemistry
- ✓ Biology
- ✓ Physics
- ✓ Psychology
- ✓ Nutrition
- ✓ Earth and Environmental Science

Career and further education opportunities

Science underpins many career pathways and vocations.

All Year 12 Science subjects are ATAR accredited, opening up numerous university pathways.

More information

For more information about Science at Henley High School, please contact Andrew Sayers at andrew.sayers@henleyhs.sa.edu.au.