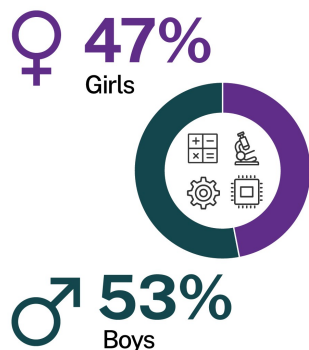
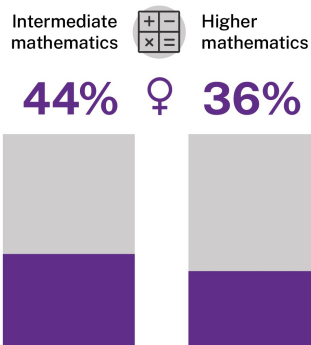


2024 enrolments in Year 12 subjects

Proportion of enrolments in STEM subjects, by gender



Proportion of enrolments in mathematics subjects from girls



STEM women at university

2024 university enrolments and completions



2024 undergraduate earnings

Women earned less than men for all STEM fields following undergraduate study



2024 postgraduate earnings

Women earned less than men for all STEM fields



2024 women in teaching and research workforce in STEM fields by headcount

34%↑



2024 women at level E in STEM fields

22%↑



Schooling

Undergraduate/vocational education and training

Post education

Workforce

Entry level career

2025–26 results from Youth in STEM Survey (12–24 year olds)

Importance of science skills for getting a good job



Interest in science subjects



Confidence in science subjects



STEM women in VET

2024 VET STEM enrolments and completions



2025 VET STEM graduate earnings

Women earned less than men after graduating from 3 of the 4 STEM fields



STEM-qualified industries

2025 STEM-qualified industry employees

31%↑
Women



2025 gender pay gap

21%↓ all industries \$28,356 p.a.

16% all STEM industries \$29,066 p.a.

2025 STEM-qualified occupations

16%↑
Women



2025 women in leadership positions

Representation of women at senior management level in STEM-qualified industries

27%

Representation of women at CEO level in STEM-qualified industries

13%↑



↑ ↓ Arrows next to percentages indicate a change since last report. This may not be a statistically significant change and should be treated with caution.