Flinders University
Adelaide Australia

Study
Bachelor of *Medical Science (Laboratory Medicine)*

Boldy face the local and global medical challenges of tomorrow with a Bachelor of Medical Science (Laboratory Medicine)

Comprehensive hands-on experience
This course offers two 13-week placements, equating to approximately 900 hours of laboratory placement in forth year. This allows you to apply your learning in a full-time capacity in a working environement.

Co-operative industry partnerships
Situated within the Flinders Medical Centre, this course connects you with leading diagnostic pathology laboratories through strong industry partnerships.

Professional accreditation
This program is accredited by the Australian Institute of Medical and Clinical Scientists (AIMS). and meets the requirements specified in the SA Health Allied Health Professional Credentials.

Why study at Flinders?

Ranked #1 in SA in Medicine for graduate salary and full-time employment

The Good Universities Guide 2026 (postgraduate), public SA-founded universities only

Ranked #1 in Australia in Medicine for student support and teaching quality

The Good Universities Guide 2025 (undergraduate)

Bachelor of Medical Science (Laboratory Medicine)

Fast Facts

Duration	4 years
Location	Bedford Park
Intake	March/July
2027 fees	$45,600 AUD
IELTS	6.0 speaking 6.0 writing
ATAR	70

What you will learn

With practical hands-on experimental learning at the heart of the this course, you will learn core medical science disciplines and skills required to excel as a medical scientist.

Potential occupations

- medical scientist
- medical laboratory technician
- research and development scientist
- medical representative
- veterinary laboratories

Scan code to learn more

"The lecturers' expertise and practical approach to teaching, coupled with the emphasis on real-world applications, have made these topics particularly exciting and valuable in shaping my understanding and skills in social work practice."

Arpan Saini, Bachelor of Medical Science (Laboratory Medicine)