

# Pharmaceutical Chemistry

## Key transferable skills

Skills you will obtain in this degree that are transferable across many career options.



ANALYTICAL  
THINKING



COMMUNICATION



TEAMWORK



RESEARCH AND  
EVALUATION



PROBLEM SOLVING



TECHNOLOGY

La Trobe has invested more than \$500 million into new learning and research centres. We attract a strong, international research community. This benefits students at all levels of study and on all campuses, including you as you commence your degree.

## Career pathways

Graduates will be well placed to find employment in a range of roles directly or after further study. Common roles include:

- Analytical chemist
- Clinical scientist
- Applications specialist
- Research and development chemist
- Pharmaceuticals patent examiner
- Regulatory affairs adviser
- Manufacturing scientist
- Forensic scientist
- Market development chemist
- Quality control analyst
- Medical affairs manager
- Pharmaceutical sales representative

## Discipline specific/technical skills

Technical skills that you will develop as part of your course.

- Knowledge and application of scientific concepts
- Design and implement scientific investigations
- Collect, analyse and interpret data
- Employ laboratory techniques
- Convey scientific information to diverse audiences
- Critically evaluate scientific research
- Produce scientific reports

## Major employers

Graduates have found jobs in a range of organisations including:

- Pharmaceutical companies
- Biomedical industry
- Biotechnology companies
- Universities
- Hospitals
- Government departments
- CSL Behring
- Pfizer
- Seqirus
- Therapeutic Goods Administration
- Thermo Fisher Scientific
- GE Healthcare

Source: LinkedIn Live Alumni, Burning Glass Technologies

## Boost your employability



BROADEN YOUR SKILLS



CONNECT WITH INDUSTRY



MANAGE YOUR CAREER



GAIN EXPERIENCE