Health Information Management

Key transferable skills

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

- ANALYTICAL THINKING
- ATTENTION TO DETAIL
- COMMUNICATION
- PLANNING AND ORGANISING
- TEAMWORK
- PROBLEM SOLVING

> You are able expand and apply your knowledge of clinical diagnoses and procedures, and I really like the informatics side of the course, since we are gaining skills in the creation and manipulation of large databases in the health sector.
>
> **Olivia Ryan**
> Graduate

Career pathways

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

- Health information manager
- Clinical database manager
- Clinical coder
- Data administrator
- Clinical trial data manager
- Information management policy adviser
- Privacy manager
- Coding auditor
- Health software developer
- Health information business development manager
- Health system development specialist
- Educator

Discipline specific/technical skills

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

- Develop and manage health information systems
- Analyse and interpret health data
- Create reports and user interfaces
- Design systems maintenance and support procedures
- Utilise statistical tools
- Conduct research using health information
- Provide advice to clinicians on health data

Major employers

Graduates have found jobs in a range of organisations including:

- Hospitals
- State government departments
- Department of Health and Human Services
- Cancer Council Victoria
- Healthscope
- Sunnyfield Corporation
- La Trobe University
- Midcentral District Health Board
- Swisse Wellness
- Telstra Health
- Defence Health
- Department of Justice and Community Safety

Source: LinkedIn Live Alumni, Burning Glass Technologies

Boost your employability

- BROADEN YOUR SKILLS
- CONNECT WITH INDUSTRY
- MANAGE YOUR CAREER
- GAIN EXPERIENCE