CAREERS INFORMATION **COURSES** in Allied Health

This document has been developed to assist students and parents in researching undergraduate health courses in Victoria, Canberra and New South Wales. It isn't an exhaustive list, and students are encouraged to research their options and to attend tertiary information sessions throughout the year.

Exploring health courses

You can search the state based Tertiary Admission Centre websites for information about courses. Please be aware that this information is for the 2015 selection period and some health courses may change in 2016. ATARs are for the 2014 selection period and may rise or fall in the 2016 selection period. Please only use them as a guide. Use the Herald Sun Tertiary Guide for Victorian 2015 Round 1 ATARs for the most up to date information- http://tinyurl.com/pyuznlm

To search for Victorian courses, use the Victorian Tertiary Admission Centre (VTAC) course search function

- www.vtac.edu
- Click on Course Search
- Enter in key terms such as health, osteopathy etc. •
- Use the advance search to narrow your options. •

To search for Canberra and New South Wales courses, use the University Admission Centre (UAC) course search function

- www.uac.edu.au/undergraduate/course-search/
- Enter in search terms. You can use Advance Search to search by institution.

Key Health Career Website

- Join the My Health Career Facebook pagewww.facebook.com/MyHealthCareer
- Bookmark their page- www.myhealthcareer.com.au/



UAC





HEALTH COURSES- VICTORIA

Deakin University, www.deakin.edu.au/health

You can undertake the Bachelor of Health Sciences with one or two majors in the areas listed below. You can combine the degree with the Bachelor of Arts or Information Systems.

Environmental Health	Health & Sustainability
Family Society & Health	People, Society & Disability
Physical Activity & Health	Medical Biotechnology
Exercise Science	Food Studies
Health Promotion	Nutrition
Psychology	Sports Coaching

Or you can undertake one of the following specialist degrees:

Exercise & Sport Science (can combine with	Food & Nutrition Sciences (can combine with
Sports Management)	Commerce
Occupational Therapy	Social Work
Public Health & Health Promotion (can	Nursing (can combine with Health Promotion,
combine with Commerce or Nursing)	Psychology, or Midwifery)
Nursing (Clinical Leadership)	Psychology
Medical Imaging	Vision Science/Optometry

Below: Occupational Therapy (left) and Child Play Therapy (right)

at Deakin University.





Monash University, www.med.monash.edu.au/ugrad

You can undertake the 3 year Bachelor of Health Sciences with a major in one the areas listed below then complete a corresponding Masters program in 1.5 years (listed in brackets). You may be able to change your major from second year onwards.

Public Health (Public Health)	Human Services (Social Work)
Emergency Health & Paramedic Practice	Radiation Sciences (Medical Radiations)
(Paramedicine)	

Or you can undertake one of the following specialist degrees:

Psychology	Biomedical Science (can combine with
	Commerce, Engineering, Law or Science)
Occupational Therapy	Nursing (can combine with Midwifery)
Physiotherapy	Medicine & Surgery
Nutrition & Dietetics	



Left: Monash students at the new RACV Trauma Simulation Complex, Monash Centre for Ambulance and Paramedicine Studies.

Right: Monash School of Medicine



La Trobe University, www.latrobe.edu.au/she

You can undertake the 3-year Bachelor of Health Sciences with a major in one the areas listed below. You can combine the degree with a Bachelor of Arts or Business.

Public Health	Human Physiology & Anatomy
Rehabilitation Counselling	Health Sustainability

Or you can undertake one of the following specialist degrees listed below. Many of La Trobe University's health degrees are a four-year Bachelor/ Master combination.

Applied Science/ Dietetic Practice	Applied Science/ Physiotherapy Practice
Applied Science/ Occupational Therapy	Applied Science/ Speech Pathology
Applied Science/ Clinical Prosthetics &	Applied Science/ Clinical Audiology
Orthotics	
Applied Science/ Orthoptics	Applied Science/ Podiatric Practice
Health Sciences (Medical Classification)/	Nursing (can combine with Midwifery)
Health Information Management	
Exercise Science/ Exercise Physiology	Exercise Science
Public Health Promotion/Paramedic Practice	Human Services/ Social Work
Health Sciences in Dentistry/ Dentistry	Oral Health Science
Psychology	Pharmacy
Psychology Public Health Promotion	Pharmacy Human Nutrition



Orthoptics (left) and Prosthetics & Orthotics (right) at La Trobe University



Victoria University, www.vu.edu.au/about-us/academic-colleges/health-biomedicine

Nursing	Paramedicine
Biomedical Science & Exercise Science	Dermal Therapies (skin science)
Health Sciences	Human Nutrition
Nursing	Midwifery
Biomedicine	Osteopathy
Psychology	

RMIT, www.rmit.edu.au/about/our-education/academic-schools/health-sciences/

Nursing	Chinese Medicine
Chiropractic	Osteopathy
Pharmacy/Pharmaceutical Science	Exercise & Sport Science
Medical Imaging	Nuclear Medicine
Radiation Therapy	Social Work (can combine with Psychology)
Dental Hygiene/Prosthetics	Food Technology & Nutrition
Health Science	Psychology (can combine with Social Work)

Pictures below: Medical Imaging (left) and Chiropractic (right) at RMIT





Australian Catholic University, www.acu.edu.au/courses/undergraduate/health

Applied Public Health (can combine with Global	Biomedical Science
Studies)	
Exercise & Sport Science and Exercise &	Nursing - can combine with Midwifery,
Health Sciences	Paramedicine, Business Administration,
Occupational Therapy	Paramedicine (can combine with Nursing)
Physiotherapy (Sydney)	Speech Pathology
Exercise Science/ Public Health	



Speech Pathology (left) and a Health Clinic (right) at ACU)



University of Melbourne (post graduate courses), http://mdhs.unimelb.edu.au/

• Students complete an undergraduate degree with an approved major (e.g., Bachelor of Science majoring in Human Structure and Function), then apply for the graduate program.

Psychology (undergraduate)	Oral Health (undergraduate)
Medicine	Physiotherapy
Social Work	Population & Global Health
Public Health	Epidemiology
Ageing	Biostatistics
Sexual Health	Dental Surgery
Speech Pathology	Nursing
Audiology	Narrative Therapy

Federation University, Ballarat, Gippsland, http://tinyurl.com/mtzbeg8

You can undertake the 3-year Bachelor of Health Sciences with a major in one the areas listed below.

Biomedical Science	Psychology
Sport & Exercise Science	Leading & Managing Health Services
E-Health & Logistics	

Or you can undertake one of the following specialist degrees listed below.

Psychological Sciences	Nursing (can combine with Midwifery)
Nursing Practice	Community & Human Services (can combine
	with Education)
Biomedical Science	Exercise & Sport Science



Left: Nursing at Federation University

Swinburne University, Hawthorn, http://tinyurl.com/nega7fy

You can undertake the 3-year Bachelor of Health Sciences with a major in one the areas listed below.

Health Promotion	Nutrition
Psychology	Sports Science

Or you can undertake one of the following specialist degrees listed below.

Community Health	Public & Environmental Health
Biomedical Science	Psychology (Sport Science, Forensic Science,
	Psychophysiology)

NEW SOUTH WALES

Charles Sturt University (CSU), www.csu.edu.au/courses/undergraduate

CSU has several campuses across regional NSW.

You can undertake the 3 year Bachelor of Clinical Sciences and then apply for graduate programs such as Dentistry or Medicine, or you can undertake one of the specialist degrees listed below:

Medical Imaging	Nuclear Medicine
Radiation Therapy	Social Work
Speech & Language Pathology	Occupational Therapy
Podiatric Medicine	Health & Rehabilitation Sciences
Paramedicine	Psychology
Complimentary Medicine	Exercise Science
Food & Nutrition	Mental Health
Oral Health (Therapy & Hygiene)	Physiotherapy
Pharmacy	Clinical Physiology/Pathology
Dentistry	



Clinical Sciences (left) and Occupational Therapy (right) at CSU



CANBERRA COURSES

University of Canberra, www.canberra.edu.au/faculties/health

Physiotherapy	Counselling
Nursing & Midwifery	Nutrition & Dietetics
Occupational Therapy	Pharmacy
Psychology	Public Health
Sport & Exercise Science	Exercise Physiology & Rehabilitation



Exercise Physiology (left) and Physiotherapy (right) at University of Canberra

