Guaranteed Entry at UNSW

Simply put, Guaranteed Entry allows us to tell you today what selection rank (ATAR + Adjustment factors) will guarantee you a place in a particular degree here at UNSW.

The University of New South Wales (UNSW) introduced a Guaranteed Entry in 2016. Offers to UNSW are made based on the ATAR plus any eligible Adjustment factors, and with the Guaranteed Entry, UNSW provides clarity by publishing the Guaranteed Selection Rank that assures students entry to UNSW in a particular degree.

Browse Guaranteed Entry at UNSW to find out more.

Experience Clever at La Trobe University

Experience Clever gives Year 10, 11 and 12 students the chance to experience Uni for a day. Not only will students get to see the campus, but also get to take part in fun and dynamic workshops led by real lecturers. Students will choose from over 50 workshops in a broad range of study areas. From there, they will experience real classroom environments and interact with university staff and students.

There will be campus and accommodation tours, free catering, prizes and entertainment. Students are encouraged to register early before sessions fill up.

Date: Friday 12 April 2019
Time: 9.00am – 4.30pm
Venue: La Trobe University, Melbourne Campus, Union Building
Register at Experience Clever at La Trobe

Step on Campus Holiday Event

Step on Campus gives students and their families an opportunity to take a personalised tour of Deakin University during the Term 1 school holidays. Participants will be offered a 45-minute tour with a current Deakin student to learn about Deakin’s study areas, campus life and how to make the best transition into university.
Where: Melbourne Burwood, Geelong Waurn Ponds, Geelong Waterfront and Warrnambool campuses

Dates:
- Melbourne Burwood Campus – Wednesday 10 and 17 April 2019
- Geelong Waurn Ponds Campus – Thursday 11 and 18 April 2019
- Geelong Waterfront Campus – Tuesday 16 April 2019
- Warrnambool Campus – Tuesday 16 April 2019

Times: Times vary per campus

Register for one or more tours at Step on Campus

Day in the Life of a Fashion Illustrator – Holiday Workshop
This hands-on 1-day workshop is open to all Year 10 – 12 students, and aims to provide the opportunity to experience life as a fashion illustrator and to develop skills to present creative ideas for their portfolio. The workshop is designed for students interested in communicating their design concepts through fashion illustration and wanting to develop fashion portfolios. Tips for folio presentation and layout will also be discussed.

Date: Friday 12 April 2019
Time: 9.30am – 4.00pm
Location: Box Hill Institute – Nelson Road
Cost: $75 plus processing fee
Registration: A Day in the Life of a Fashion Illustrator

News from Monash University

➢ Experience a Day in the Life of a Monash MNHS Student
Students wanting to know what it is like to study medicine, biomedical science or nursing at Monash University are encouraged to watch a few videos which are hosted by current students, takes viewers inside their lectures, placements, and favourite places on campus to show what a typical day looks like.
Watch four short YouTube videos at a Day in My Life

➢ Global Immersion Guarantee (GIG)
The Monash Arts Global Immersion Guarantee (GIG) is a ground-breaking new initiative – a guaranteed two-week overseas study experience for all first year Bachelor of Arts and Bachelor of Global Studies students who have successfully completed one semester (24 credit points or equivalent) of their Bachelor of Arts or Bachelor of Global Studies single or double degree, and are in good academic standing. The cost of airfares, accommodation and local travel are covered
as part of the program. Students will only have to pay for food and any other living costs whilst away.

Over the two weeks, students will study the impact of the global movement of people and goods on environmental sustainability; in either Prato (Italy), Monash Malaysia, or Indonesia, and students will earn credit for 12 credit points towards their degree. Find out more at Global Immersion Guarantee (GIG)

A Career in Forensic Science

The Australian and New Zealand Policing Advisory Agency (ANZPAA) states that forensic science (or forensics) is the use or application of a broad spectrum of sciences in court or during legal proceedings. Forensic science is not a discipline or branch of science but is a catch-all for many distinct disciplines that may be used to help in the determination of a court case, either civil or criminal.

While forensic science is often seen as focusing exclusively on law enforcement, forensic science can be applied in many areas of the community and industry where the skills of a scientist need to be applied to a problem and the outcome may be presented in a court of law. However, forensic or investigative scientists are also used by private laboratories and insurance companies.

There are various forensic science disciplines –

- **Field Science** – where crime scene investigation is priority
- **Laboratory Services** – activities include chemistry, biology, toxicology, illicit drug, document, marks, impressions analysis and computer crime
- **Forensic Medicine** – includes pathology, psychiatry, psychology, forensic medicine, mortuary services, odontology, anthropology, and entomology
- **Digital Evidence** – includes computer forensics, audio video analysis, speaker, and face comparison.

Forensic science is a fascinating and rewarding career where the love of science can be applied to the good of society, public health, and public safety.

To become a Forensic Scientist, a good degree in science or medicine is essential. There are a number of specific undergraduate and post-graduate programs in forensic science available in Australia. The National Forensic Science Technology Centre (USA) provides an excellent overview of many of the topics associated with forensic science, and students are encouraged to browse - A Simple Guide to Forensic Science.
Bachelor of Nutrition Science at Deakin

Learn about the fascinating role of food and nutrition in human health and disease prevention.

The Bachelor of Nutrition Science offers a new major sequence - Food Innovation – which focuses on the innovative design of healthy foods to meet consumer wants which provides key knowledge and skills for employment as a food scientist in the food industry. Students may gain employment in food regulation, food safety and Quality, food product development and sensory analysis. The Bachelor of Nutrition Science course can be used as a pathway into the Master of Dietetics.

The VCE prerequisites are Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.

Subject bonuses: A study score of 35 in Biology, any English, Food and Technology or Health and Human Development equals 3 aggregate points per study. A study score of 30 in Chemistry, Maths: Mathematical Methods (any) or Maths: Specialist Mathematics equals 3 aggregate points per study. A study score of 30 in Biology, any English, Food and Technology or Health and Human Development equals 2 aggregate points per study. A study score of 20 in Chemistry, Maths: Mathematical Methods (any) or Maths: Specialist Mathematics equals 2 aggregate points per study. Overall maximum of 12 points. Find out more at Bachelor of Nutrition Science

News from Monash University

➢ Where will a Bachelor of Criminology Take You?
With a Bachelor of Criminology, students could work in broad range of professional domains such as international criminal justice, anti-corruption or human rights organisations, the police force, courts system, Department of Justice, Attorney-General’s departments, community legal centres, and organisations in which Criminology specialist skills provide a key competitive advantage.

Students can develop specialist knowledge in hate crime, serious and violent crime, cybercrime, and transnational and organised crime.

Find out more about studying criminology at Monash by browsing Bachelor of Criminology

➢ Focus on International Studies
International studies at Monash offers an interdisciplinary focus on globalisation with four new thematic streams. The streams are:

- Global health and disease
- Environment, cities, and sustainability
- Crisis, conflict, and disaster
- Commerce, technology, and consumption
Students can enter the Bachelor of Arts degree, and once they have completed the core units, students can focus on one stream or take a mixture of units to complete their Arts major (8 units), or even a Global Studies specialisation (12 units including an overseas component):

There are also many overseas study opportunities available to students including short-term programs and exchange programs.

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**Health Science Degrees in Victoria**

*Are your strengths in health? Are you interested in how the body works?*

Below is a list of many health science degrees offered at Victorian Universities that lead to very diverse career opportunities. For a comprehensive list of health sciences courses, including double degrees, on offer at both TAFEs and universities, visit [VTAC](https://www.vtapass.vic.gov.au).
<table>
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<tr>
<th>INSTITUTION</th>
<th>COURSE</th>
<th>VCE PREREQUISITES</th>
<th>MAJOR STUDIES IN 2019</th>
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<tr>
<td>ACU</td>
<td>Physical Activity &amp; Health Science</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</td>
<td>Physical Activity</td>
</tr>
<tr>
<td>CHARLES STURT</td>
<td>Health and Rehabilitation Science</td>
<td>n/a</td>
<td>Health sciences, Human biology, Rehabilitation.</td>
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<tr>
<td>DEAKIN</td>
<td>Health Sciences</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</td>
<td>Disability and inclusion, Environmental health, Exercise science, Family, society and health, Food studies, Health and sustainability, Health promotion, Medical biotechnology, Nutrition, Physical activity and health, Psychological science, Psychology for professional Development.</td>
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<tr>
<td>FEDERATION</td>
<td>Health Sciences</td>
<td>Units 3 and 4: a study score of at least 20 in any English.</td>
<td>A generic stream with a focus on Health Promotion and Management or, specific study streams in either 'Leading and Management' or 'e-Health and Informatics'.</td>
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<td>LA TROBE</td>
<td>Health Sciences</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Biology, Chemistry, any Mathematics, Physical Education or Physics.</td>
<td>Health and sustainability, Health promotion, Human physiology and anatomy, Public health, Rehabilitation counselling, Sports counselling &amp; athlete welfare.</td>
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<tr>
<td>MONASH</td>
<td>Health Sciences</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</td>
<td>Anatomy, Biostatistics, Epidemiology, Forensic medicine, Global Health, Health and Human Development, Health promotion, Health sciences, Healthcare, Human health, Physiology, Public health, Social sciences.</td>
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<td>RMIT</td>
<td>Health Sciences (Associate Degree)</td>
<td>Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</td>
<td>Health and Nutrition, Understanding the Psychology of Health and Exercise in Health, Human Biology and Understanding disease processes and treatment, Law and Ethics in Health and Healthcare in Australia, Project Management in Health and Health; Industry Project and Practice.</td>
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<td>SWINBURNE</td>
<td>Health Science (3-year degree)</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</td>
<td>Applied statistics, Biomedical science, Clinical technologies, Digital health and informatics, Health promotion, Neuroscience, Nutrition, Psychology and forensic science, Psychology, and psychophysiology.</td>
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<td></td>
<td>Health Science (Professional)</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</td>
<td>Applied statistics, Biomedical science, Clinical technologies, Digital health and informatics, Health promotion, Neuroscience, Nutrition, Psychology and forensic science, Psychology, and psychophysiology.</td>
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<tr>
<td>VICTORIA</td>
<td>Health Science</td>
<td>Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</td>
<td>Indigenous health, Public health.</td>
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