

Best wishes for a lovely holiday break! Rest, relax and stay safe.



### Dates to Diarise in Term 3

- UMAT2016 – Wednesday 27 July
- University / TAFE Open Days 2016 – throughout August
- Year 12 VTAC applications – throughout August and September



The *Service Skills* website provides information, resources and videos about a variety of careers in –

- ✓ *sport, fitness & recreation*
- ✓ *tourism, travel & hospitality*
- ✓ *wholesale, retail & personal services*

Students interested in careers in any of these areas are recommended to browse the following websites: [Service Skills Australia - Careers](#) and [The Job I Love](#)



### Want a Career in Human Rights? 7 Tips to Get You Started

*Human rights work can be highly rewarding – but it can also be extremely demanding, and an extremely challenging and competitive field to enter. The **Ethical Jobs Blog** - highlights seven things students should consider when stepping onto the path to a career in human rights. Visit [Ethical Jobs Blog](#) to find out more!*



➤ **New Common First Year for Engineering Students**

Students studying Engineering at Swinburne in 2017 will begin their studies with a common first year. The **Bachelor of Engineering (Honours)** is designed to teach students the fundamentals of engineering before they choose their major, ensuring they can make informed choices about their career in the industry. Students who enrol in the **Bachelor of Engineering (Honours) (Professional)** will also complete a guaranteed 12-month paid professional work placement. In 2017, a major in Biomedical Engineering will again be offered. **To find out about all the Engineering majors on offer visit [Engineering](#)**

➤ **Professional Degrees**

From this year, Swinburne commenced offering a unique opportunity for high-achieving students to **enrol in a degree that incorporates a guaranteed, paid, full-time work placement.**

Swinburne's professional degrees feature a mandatory 12-month work placement which is normally undertaken during a students' third year of study. Students get paid for the placement, receive academic credit and gain invaluable skills that ensure they are job-ready upon graduation. Students can complete the degree, including the 12-month placement, in as little as 3.5 years.

**Browse the following link to learn more - [Swinburne's Professional Degrees](#)**



**University of Sydney Open Day 2016**

*Open Day 2016 – Saturday 27 August - is the first step on your journey to university. Take the chance to discover the fun side of the University of Sydney, get a taste of what our courses offer, and meet inspiring academics and likeminded friends along the way – [University of Sydney Open Day](#)*

**Meanwhile, students are invited to explore the University in 360° with its [University of Sydney Virtual Tour](#)**



**Defence Jobs: Job Finder**

The **Defence Jobs: Job Finder** website is a very useful tool to assist students who are interested in entering the defence force find a possible role or career that is suited to them. **Students are encouraged to browse [Defence Jobs: Job Finder](#)**

## **Monash University – Year 10 Independence Day**

Year 10 students to attend Monash University's annual *Independence Day*.

Attendees will enjoy fun and interactive sessions which cover:

- Choosing a course and university
- Finding out about prerequisite subjects and why you need them
- Meeting representatives from Monash faculties who will provide you with information you need about courses that interest you
- Exploration of the campus
- Where to from here? Advice for managing Years 11 and 12
- Seeing what university life has in store for you by participating in faculty workshop sessions

Students will also have the option of choosing one workshop but as all workshops have limited places and will be allocated on a first-in, first-served basis, students are encouraged to register a.s.a.p.

**Date:** Thursday 30 June 2016

**Time:** 10.00am – 2.30pm (a light lunch will be provided)

**Venue:** Robert Blackwood Hall, 49 Scenic Boulevard, at the Clayton Campus

To find out more, and to register visit [Monash – Year 10 Independence Day](#)



**Studying Osteopathy at VU**

*Osteopaths diagnose, treat and provide preventative advice about disorders that affect the body's musculoskeletal system, using manual techniques to alleviate stresses and dysfunction to improve the body's function ([Good Universities Guide - Osteopath](#))*

*VU offers one of only three of these accredited double degree programs in Australia. Core studies include anatomy, osteopathic science, physiology and biochemistry. Students undertake fieldwork and clinical practice to prepare them for their osteopathy career.*

Students considering a career in osteopathy need to complete the **Bachelor of Science (Osteopathy)** first; this is a 3-year course and provides an entry into an osteopathy career. Completion of the Bachelor of Science (Osteopathy) course alone does not make graduates eligible for registration as Osteopaths. Students must also complete the Masters of Health Science (Osteopathy) in order to be eligible to register as an Osteopath. So, the double degree program is:

- ❖ [Bachelor of Science \(Osteopathy\)](#) - 3 years
- ❖ [Masters of Health Science \(Osteopathy\)](#) – 1,5 years

**On completion of both programs, students will be eligible for:**

- registration with the **Osteopaths Registration Board of Victoria**
- registration as an Osteopath in all other Australian states
- membership with the **Australian Osteopathic Association**

For further information about registration requirements, visit the [Australian Health Practitioner Regulation Agency](#) website.

VU has a an [Osteopathy Teaching Clinic](#) which operates 47 weeks per year, and students are required to attend clinical sessions on a rotation basis including outside of semester hours to maintain a public service and provide continuity of patient care. Clinical training, including fieldwork, is crucial in the preparation to becoming an Osteopath.

**For more information about studying osteopathy at Victoria University, visit [Osteopathy at VU](#)**



## Melbourne Law School



THE MELBOURNE JURIS DOCTOR

BEST IN CLASS

# The Melbourne JD Showcase

TUESDAY 5 JULY 2016

### The JD experience

The Showcase is designed to give Year 10 to 12 students an interactive experience, combining sample law classes on topics of interest with information about Melbourne Law School and the JD degree.

At this one day workshop, students have an opportunity to immerse themselves in the life of the law school and to find out what it is really like to study law at the University of Melbourne. Program highlights include:

- Panel discussion with JD students
- Two Melbourne JD Sample Seminars
- Dispute Resolution interactive session

The Melbourne JD provides students with a truly unique approach to legal education. With a diverse student body, students are challenged through a graduate program which comprises exciting seminars, an integrated curriculum, international scholars and subjects and a truly interactive learning experience.

### Event details

Date: Tuesday 5 July 2016

Venue: Melbourne Law School

Time: 9.00am to 3.00pm

Cost: \$20\* (includes morning tea and lunch)

Places are limited!

Register your interest now:  
[www.law.unimelb.edu.au/jd/future-students/jd-showcase](http://www.law.unimelb.edu.au/jd/future-students/jd-showcase)

Expressions of Interest close  
Wednesday June 15 2016

\* Financial assistance available where applicable

### Melbourne Law School's world ranking

Melbourne Law School was ranked as the top law school in Australia and eighth in the world by the Quacquarelli Symonds (QS) World University Rankings in 2015-2016. This is in addition to recognition by the Australian Research Council, which acknowledged Melbourne as one of only two universities in Australia to receive the highest ranking for legal research of "well above world standard".

AUSTRALIA'S NUMBER 1 LAW SCHOOL

[law.unimelb.edu.au/jd](http://law.unimelb.edu.au/jd)



## Pharmacy & Pharmaceutical Science Undergraduate Courses in Victoria

| UNIVERSITY   | COURSE   | VCE PREREQUISITES  | ATAR FOR 2016                        |
|--|--|--|--------------------------------------|
| <b>La Trobe University</b><br><br>B – Bendigo Campus                       | Bachelor of Pharmacy                                     | Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in any Mathematics.   | 78.20 (B)<br>+<br>Supplementary Form |
| <b>Monash University</b><br><br>P – Parkville Campus<br>C – Clayton Campus | Bachelor of Pharmacy (Honours)                           | Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics. | 92.00 (P)                            |
|  | Bachelor of Pharmacy (Honours) Scholars Program          | Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics. | 98.05 (P)                            |
|  | Bachelor of Pharmaceutical Science                       | Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics. | n/a (P)                              |
|  | Bachelor of Pharmaceutical Science Advanced with Honours | Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics. | 90.10 (P)                            |
|  | Engineering/ Pharmaceutical Science                      | Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in Maths: Mathematical Methods (CAS); and a study score of at least 25 in Chemistry.   | 91.85 (C)                            |

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|---|---|--|---|
| <b>RMIT University</b><br><br>B – Bundoora campus<br><br>R.C. – Range of Criteria | <b>Bachelor of Pharmacy (Honours)</b>                           | Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in Chemistry; and a study score of at least 25 in Maths: Mathematical Methods (CAS). | <b>RC*<br/>         ATAR<br/>         +<br/>         Supplementary Form</b> |
|   | <b>Bachelor of Biomedical Science (Pharmaceutical Sciences)</b> | Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in Chemistry; and a study score of at least 20 in one of any Mathematics or Physics. | <b>n/a (B)</b>  |
|   |   |  |   |