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- UMAT applications close 2 June; test 26 July.
 Information Booklet: http://umat.acer.edu.au
- 'INSIDE MONASH' seminars Coming in May:
 2nd Physiotherapy and Occupational Therapy,
 4th Nursing and Midwifery,
 9th Education,
 11th Psychology,
 16th Medicine and Biomedical Science,
 16th Education,
 17th Law,
 18th Health Sciences,
 18th IT,
 23rd Biomedical Sciences,
 Radiography and Nutrition,
 25th Engineering;
 Register:
 www.monash.edu/inside-monash
- 'FOCUS ON MELBOURNE' in May: 16th Biomedicine; 17th Agriculture; 18th Veterinary Science; 23rd Engineering; 24th IT; 30th Science;
 - https://futurestudents.unimelb.edu.au/explore/events.
- VCE AND CAREERS EXPO 2017: Thurs 4 Sun 7 May; at Caulfield Racecourse; Admission: \$10 or \$25 for families. Info: www.vceandcareers.com.au.
- VICTORIAN COLLEGE OF THE ARTS (VCA) NEW DEGREES – The VCA will be offering two new degrees for aspiring actors and theatre-makers in 2018:

The Bachelor of Fine Arts (Acting) and the Bachelor of Fine Arts (Theatre), both dynamic, forward-thinking conservatoire-style programs, will nurture a new generation of culturally aware and internationally focused actors and performance makers, preparing them for 21st century careers in the Asia Pacific region across a wide range of stage and screen contexts. NOTE: The VCA, in Southbank, is part of the University of Melbourne.

2. RMIT NEWS -

RMIT offers both higher education and VET certificates and diplomas. Its main campus is in the City, and it also has campuses in Brunswick and Bundoora.

 BACHELOR OF BIOMEDICAL SCIENCE (LABORATORY MEDICINE) – The vital role that



medical laboratory scientists play in the healthcare system to combat superbugs was highlighted at a recent TedX Texas

State university conference. The reality of superbugs in healthcare systems and the role of medical laboratory professionals play in combating these superbugs were discussed.

RMIT's Bachelor of Biomedical Science

- (Laboratory Medicine) remains as the only degree in Victoria that is professionally accredited by the Australian Institute of Medical Scientists (AIMS).
- You can cross-campus at RMIT Vietnam for up to a year without increasing your tuition or extending your program. Some advantages are: It's easy to match your academic



programs for credit; the affordable cost of living; the food and culture; the chance to travel to some of the best destinations in Asia. RMIT Vietnam is the Asian hub of RMIT University, with

campuses in Ho Chi Minh City and Hanoi. Programs on offer are: business, creative design and technology. You need to have completed at least one semester of academic study at RMIT prior to applying for Crosscampus Study at RMIT Vietnam. See: www.rmit.edu.au/students/exchangevietnam

NOTE: Several other Victorian universities have overseas campuses where part of a degree can be studied. In addition, all universities have 'partner' overseas universities where part of a Victorian degree be completed (eg a semester). Universities encourage this option, and will assist with organising placements. Some assist with travel costs. An advantage of this program is that the fees for completing the overseas placement remain the same as they would be if the student was studying at home.

- 3. VICTORIAN INDIGENOUS ENGINEER-**ING WINTER SCHOOL (VIEWS)** – This program for Year 11 - 12 indigenous students will expand perspectives on engineering. You must be currently studying maths and science school subjects. The program includes meeting Indigenous engineers, site visits, exploring university campuses, learning about study options, and hands-on workshops that will expand your mind and develop problem solving and design skills. The program is a cooperative venture by Melbourne, Monash, RMIT and Swinburne universities. When: 1-7Information: (School holidays); matthew.currell@rmit.edu.au. Apply: http://www.eng.unimelb.edu.au/engage/indig enous/views; Applications close: Fri 2 June.
- 4. INTERESTED IN STUDYING HEALTH AT DEAKIN UNIVERSITY? Health is the fastest growing employment industry. Deakin is

offering information sessions where you can explore your options.



- Exercise and Sport Science at Burwood 6-7.30pm, 17 May and 2-3.30pm, 20 May; at Geelong (Waurn Ponds) 6-7.30pm, 24 May and 2-3.30pm, 27 May
- Food and Nutrition Sciences at Burwood 6-7.30pm, 17 May and 2-3.30pm, 20 May
- Health Sciences at Burwood 6-7.30pm, 18
 May; at Geelong (Waterfront) 6-7.30pm, 25
 May
- Nursing and Midwifery at Burwood 6-8pm, 26 July and 2.30-4.30pm, 29 July; Geelong (Waterfront) 6-8pm, 26 July and 2.30-4.30pm, 29 July; Warrnambool 6-7.30pm, 11 August. Register online at www.deakin.edu.au/health/events; course Information: 1800 693 888.
- 5. THE SWINBURNE ADVANTAGE Staff at Swinburne believe that an undergraduate education must be about more than knowledge. In today's competitive job market, it must be about true job readiness. For over 50 years, Swinburne has been partnering with leading Australian and global organisations to offer students workplace experiences. The Swinburne Advantage is available to all new undergraduates; you just need to choose the Work Integrated Learning that suits you from:
- Professional degrees offer high-achieving students the opportunity to enrol in a degree that incorporates a guaranteed, paid, full-time work placement
- Professional Placements and Internships through Swinburne's partnerships with leading companies, you are offered the opportunity to work in a professional placement directly related to your area of study. You are paid and receive academic credit to your degree
- Industry-linked projects problem-solving is a strength that can bolster your prospective career. You need to graduate with the confidence and skills to tackle any project or challenge. Industry-linked projects are usually undertaken as a unit of study during the final year of your course
- Accreditation Placements some degrees include a mandatory work placement for accreditation. Swinburne has long-standing relationships with top organisations that welcome Swinburne students (eg in law, engineering and education)

• Industry Study Tours - are designed to give you experience that will benefit your careers, and give credit towards your degree.

Info: http://www.swinburne.edu.au/advantage

6. ENTRY TO TEACHING COURSES FOR

2018 - The number of Victorian university graduates applying to become teachers has

fallen nearly 40% in a year. This drop has triggered concerns about teacher shortages into the future. Requirements for getting into a teaching



course will rise this year, with ATAR's set at a minimum of 65 for 2018 and 70 in 2019. From this year, Victorian universities will only be allowed to offer two-year graduate entry initial teacher education programs, instead of one-year courses known as the Diploma of Education. This may have deterred some students from pursuing a teaching career, although the difficulty in finding full-time work could be a contributor as well.

A compulsory literacy and numeracy test and a separate test will now be used by many Victorian universities for entry to undegraduate education courses to measure non-academic skills like problem solving, leadership, empathy and resilience (known at CASPer).

CASPer (Computer-Based Assessment for Sampling Personal Characteristics) is an admissions test developed in Canada which assesses non-cognitive or non-academic attributes in an online format in the prescreening stage of the application process. It will be done using web-cam and cost \$80.00.

7. REMINDER – EARLY ACHIEVERS PROGRAM (EAP) AT ACU – Have you been a regular volunteer, perhaps gaining leadership experience? The volunteering might be at school, a community organisation, or a cultural or religious group. If so, you could



be eligible for the Early
Achievers' Program entry
into an undergraduate
degree. If successful, you'll
receive an offer as early as

August. For most degrees the minimum ATAR for an EAP place is 58.50. Law and physiotherapy require a minimum of 70 while Occupational Therapy, paramedicine and speech pathology require 65. Applications are now open, and close on 17 July. See: www.acu.edu.au/eap

Compiled by: m.walker