

Weekly Career News

Term 4

Tuesday 24 October 2017

FOCUS ON ARCHITECTURE & URBAN DESIGN COURSES

Where can I study architecture? To become a qualified architect, you will need to complete a three year accredited undergraduate degree in architecture followed by a two year Master of Architecture.

The following are undergraduate courses you can study in Victoria:

- **Deakin University:** Bachelor of Design (Architecture)/ Master of Architecture, Geelong Waterfront. You can also combine the Bachelor of Design (Architecture) with the Bachelor of Construction Management (Honours), <http://bit.ly/2xZm6HL>
- **Monash University:** Bachelor of Architectural Design/ Master of Architecture, Caulfield. You can also combine the Bachelor of Architectural Design with the Bachelor of Civil Engineering (Honours), <http://bit.ly/2xYLHk9>
- **RMIT:** Bachelor of Architectural Design/ Master of Architecture, Melbourne, <http://bit.ly/2vPaAzc>
- **Swinburne University:** Bachelor of Design (Architecture), Hawthorn, <http://bit.ly/2yDzflb>
- **The University of Melbourne:** Bachelor of Design (majoring in Architecture)/Master of Architecture, Parkville, <http://bit.ly/2yCJgIG>

Further information – Australian Institute of Architects, <http://bit.ly/2yKdw3T>

Where can I study landscape architecture? To become a qualified landscape architect, you will need to complete a three-year accredited undergraduate degree in landscape architecture followed by a two year Master of Architecture.

You can study undergraduate landscape architecture at the following Victorian universities (next page):

FOCUS ON ARCHITECTURE & URBAN DESIGN COURSES

- **RMIT:** Bachelor of Landscape Architectural Design/ Master of Architecture, Melbourne, <http://bit.ly/2h0i9ND>
- **The University of Melbourne:** Bachelor of Design (majoring in Landscape Architecture)/ Master of Landscape Architecture, Parkville, <http://bit.ly/2yCJgIG>

Further information – Australian Institute of Landscape Architects, <http://bit.ly/2yIkNkt>

What about urban planning? To become an urban planner, you usually have to complete a four-year accredited Bachelor degree or an accredited Bachelor/Master program. The following are courses in Victoria:

- **La Trobe University,** Bachelor of Urban, Rural and Environmental Planning, Bendigo, <http://bit.ly/1PILAGQ>
- **RMIT:** Bachelor of Urban and Regional Planning (Honours), Melbourne, <http://bit.ly/2y0OVIK>
- **The University of Melbourne:** Bachelor of Design (majoring in Urban Planning)/Master of Urban Planning, Parkville, <http://bit.ly/2yCJgIG>

Further information – Planning Institute of Australia, <http://bit.ly/2yLMqt1>



Interested in design? Deakin's School of Architecture and Built Environment's annual PaperSpace student exhibition showcases outstanding work from architecture, construction management, landscape and planning, undergraduate and master degree students. Dates are listed below. For information and venue locations, click on the relevant links.

- Melbourne Campus: Monday 6 – Friday 10 November, <http://bit.ly/2zlelCI>
- Geelong: Tuesday 14 – Friday 24 November, <http://bit.ly/2h07Yse>



Have you considered studying design or architecture at Deakin University? Prospective students can bookmark the Faculty of Architecture and Built Environment blog and follow the work of Deakin students, lecturers and alumni. You can bookmark the page at this link - <http://bit.ly/2znXzO2>

Passionate about languages? Having a second language is great for your future employment prospects. Did you know that you can study a Diploma of Languages whilst you are studying a Bachelor degree at most universities? You don't need to have any previous experience with the language you are interested in. The following are examples of Diploma programs at several universities:

- University of Melbourne: <http://bit.ly/2dNWJBV>
- Monash University: <http://bit.ly/2dAyl8t>
- La Trobe University: <http://bit.ly/2elX5k6>
- Deakin University: <http://bit.ly/2zzyj7c>
- RMIT, <http://bit.ly/2eYjqWR>
- Australia National University, <http://bit.ly/2dBGTHt>

Learn about the ATAR: La Trobe University has created a video which helps students and parents to understand what an ATAR is, how the ATAR is calculated, what subject scaling is, and prerequisites at La Trobe etc. To view the video, go to <http://bit.ly/1VNIMqb>

Become a high-level sport scientist in the elite sporting industry: Are you looking for a challenging and elite career in sport? The Master of Applied Sport Science at Deakin University might be for you. Changes to Exercise and Sport Science Australia professional standards mean that in order to work at the highest level of sports science, you need a higher level of tertiary training.

The Master of Applied Sport Science, a pathway leading from Deakin's Bachelor of Exercise and Sport Science, gives you the skills, qualifications and knowledge needed to work at this elite level with some of the best athletes and sports research teams.

- For more information on the Bachelor of Exercise and Sports Science course at Deakin – <http://bit.ly/2dHTQ8u>
- For information on the Master of Applied Sport Science - <http://bit.ly/2dsydUv>

Preparing for exams:

The following articles have been taken from Deakin 'this', <http://bit.ly/2yZAfd2>

- How to beat exam stress and anxiety
- Effective ways to memorise for exams
- How to succeed in your final exams

Exam preparation tips from Youth Central, <http://bit.ly/1tj9QPF>

Beat exam stress by reading useful tips from ReachOut, <http://bit.ly/2yJSW39>

5 free phone apps to download now, <http://bit.ly/2gEnTzr>

- My Study Life
- ReachOut Breath
- HabitBull
- Recharge
- Pause



International Year 12 students: If you are interested in learning about your study options at The University of Melbourne, you can book a 20-minute consultation with a staff member to discuss study options, application procedures and international student support services. Appointments will be held at the Parkville campus and are available on Monday and Tuesday afternoons until Tuesday 14 November 2017. Students can register at <http://bit.ly/2hYim3j>

Where can a social work degree take you? One area you can work in is rehabilitation of people who have committed crimes. Rather than seeking to punish criminals, Dr Sophie Goldingay believes play could be key to rehabilitating them. Working in Deakin's School of Health and Social Development, Dr Goldingay helped develop an innovative 'play therapy' program to reshape mindsets. Discover her creative new approach to rehabilitation, <http://bit.ly/2cM6fGM>

You can study social work in Victoria at:

- Deakin University, <http://bit.ly/2dDHI3H>
- La Trobe University, <http://bit.ly/23Y328R>
- Monash University, <http://bit.ly/1omFO8U>
- RMIT, <http://bit.ly/2dkHp2k>
- University of Melbourne, <http://bit.ly/2dkH5AX>
- Victoria University, <http://bit.ly/2dBr3wW>

Master of Food Systems and Gastronomy at William Angliss Institute: This course is unique to Australia and will explore the challenging problems facing contemporary food systems and cultures. The program will focus on the areas of food production, distribution and consumption, policy, food security and sovereignty and community health and wellbeing, <http://bit.ly/2dmbXP0>

Have you considered studying economics in the future? The Reserve Bank of Australia has developed career resources for prospective students interested in pursuing a career in economics. You can access the resources at this link, <http://bit.ly/2it8bY1>

Search for university scholarships: The Country Education Foundation has developed a resource to assist Year 12 students to find and apply for university scholarships. To access the resource, go to <http://bit.ly/2yGMSGX>

Latest articles from Careers With STEM

- **Robots in disguise: competing to create a self-driving car.** Software Engineering student Michael Pearson is transforming family cars into a self driving vehicle using robotics, <http://bit.ly/2xfyZtT>
- **Pitch perfect at Microsoft's Imagine cup:** IT and computer science students have recently pitched an amazing Virtual Reality Food Technology idea, <http://bit.ly/2gCqsSM>
- **Urban Engineers making our cities smarter:** learn how urban engineers are shaping our cities, <http://bit.ly/2zwZxLI>
- **5 reasons why neutron stars colliding is awesome,** <http://bit.ly/2z2dq8D>

2017 Careers With Code magazine – just released! Quiz yourself to find how you can combine computer science with your passion to generate new ideas for career and study options, browse computer science degrees in Australia and New Zealand and meet the coders combining computer science with fashion, gaming, artificial intelligence, entrepreneurship, sustainability and more. Your best guide to finding high paying, quick upskilling job pathways, making your dream career come true, and finding your passion! Order your copy here - <http://bit.ly/2zujQK5>



Interested in studying law in the future? Secondary school students interested in studying the Juris Doctor at The University of Melbourne in the future can subscribe to the "Future Law" newsletter. This will allow prospective students to be kept up to date about special events, key application dates, news and more within the Melbourne Law School. To subscribe, go to <http://bit.ly/2eXFxg8>

Interesting articles from Deakin 'this':

- **New job tips:** Starting a new job can be intimidating. Here's how you can shine, <http://bit.ly/2y1kHpi>
- **Social media and applying for jobs:** Does censoring yourself on social media help your job chances? <http://bit.ly/2y12zXq>
- **Biomedical careers:** Aside from medicine, where could studying biomedical science lead you? <http://bit.ly/2xisv1s>
- **Architect insights:** What's it really like to be an architect? <http://bit.ly/2zydsS7>
- **Pet therapy:** The psychology behind pet therapy, <http://bit.ly/2yEzjtX>

Interesting articles from 'The Footnotes':

- **A day in the life of a fashion designer:** meet University of Technology Sydney Bachelor of Design in Fashion and Textiles graduate Jilly Boustred, <http://bit.ly/2guoUqj>
- **Weighing up a degree in nutrition:** Advice for students looking to study a degree in nutrition, <http://bit.ly/2yJYURz>
- **Studying primary teaching:** 6 students talk the pros and cons of studying a primary teaching degree, <http://bit.ly/2zMbSwD>
- **How to become a doctor:** a step by step guide, <http://bit.ly/2zKpmZT>
- **What is medicinal chemistry?** And why it's an exciting career choice, <http://bit.ly/2tnMPPR>
- **Fighting marine contamination:** What does a marine scientist do? <http://bit.ly/2ssXoAo>



New business course at RMIT: from 2018 RMIT will offer the Diploma of Financial Services. This course is suited to students who want to work in banking and provide advice on financial products to customers. Graduates may choose to pursue employment opportunities immediately after completing their studies or pursue further education. The Diploma of Financial Services is a pathway into the Bachelor of Business (Economics and Finance) and many other business degrees at RMIT, <http://bit.ly/2gE6HKG>

Have you considered studying nanotechnology? Nanotechnology is the engineering and manipulation of extremely small matter and is one of the fastest growing areas of technology and scientific research. The degree suits students who love Maths, Physics, Biology and Chemistry and would like to work in the field of material and physical sciences. The following are examples of three courses you can study in Victoria:

- **La Trobe University:** Bachelor of Science (Honours)/Master of Nanotechnology, <http://bit.ly/2y2owKC> Watch the video – Decoding Nano here - <http://bit.ly/2gykJtn>
- **RMIT:** Bachelor of Science (Nanotechnology)/ Bachelor of Science (Applied Sciences), <http://bit.ly/2gCs3YK> Read Karen's story here - <http://bit.ly/2zKFjPR>
- **RMIT:** Approved Bachelor degree in an area such as science or engineering/Master of Nanotechnology and Smart Materials, <http://bit.ly/2n7O1TW>

Scholarships for rural Victorian students:

Scholarships are available for rural Victorians to complete an alternative pathway course that leads to an initial teacher education qualification, <http://bit.ly/2gzTApU>

Examples of programs include:

- **Monash University:** Diploma of Tertiary Studies and Diploma of Higher Education programs
- **Federation University:** Bachelor of Education Studies
- **La Trobe University:** Bachelor of Education Studies