

Job Skills Workshop - Thursday March 22

All Year 11 students will participate in the Job Skills Workshop on Thursday March 22. The workshop is designed to assist your son prepare for the workplace and the process of securing part-time/casual employment.

Year 11 classes will not run on this day. Students should wear clothing suitable for an interview, but are not expected to buy new clothes.



Inside Monash Seminar Series 2018

Get the inside story of what it's really like to study at Monash. You'll hear from a current student, a past student and an academic. It's the best 90 minutes you could spend researching your course. Bring along your parents too! The **Inside Monash Seminar Series** commences in April! These seminars provide VCE students with an insight into the courses and career options within discipline areas. The seminars are held in various locations across the Caulfield, Clayton, Peninsula, and City campuses, and seminars with the same title have the same program. **All seminars commence at 6.30pm. Exact venue details are available on registration at [Inside Monash Seminars](#)**

DATE	EVENT	CAMPUS
Thursday 19 April	Design	Caulfield
Thursday 19 April	Law	Clayton
Monday 23 April	Fine Art	Caulfield
Tuesday 24 April	Media and Communication	Caulfield
Tuesday 24 April	Biomedical Science and Doctor of Medicine (MD)	Clayton
Thursday 26 April	Architecture	Caulfield
Thursday 26 April	Business	Clayton
Thursday 26 April	Science	Clayton
Tuesday 8 May	Arts, Criminology, and Global Studies	Clayton
Tuesday 8 May	Pharmacy and Pharmaceutical Sciences	Parkville
Wednesday 9 May	Public Health and Health Science	Caulfield
Thursday 10 May	Advanced Science	Clayton
Wednesday 16 May	Biomedical Science, Radiography, Radiation Science, Nutrition	Clayton
Thursday 17 May	Education	Clayton
Thursday 17 May	Information Technology	Clayton
Tuesday 22 May	Occupational Therapy, Physiotherapy, and Paramedicine	Peninsula
Thursday 24 May	Education	Peninsula
Thursday 24 May	Engineering	Clayton

Wednesday 6 June	Nursing and Midwifery	Peninsula
Wednesday 20 June	Psychology	Clayton
Thursday 21 June	Business	City
Thursday 12 July	Science	Clayton
Tuesday 14 August	Music	Clayton
Thursday 6 September	Information Technology	Clayton
Thursday 13 September	Engineering	Clayton



News from Swinburne University

➤ **New Majors in the Bachelor of Design**

The design courses at Swinburne invite students to harness their imagination and participate in the innovative design thinking that will define the 21st century. A *new major* being offered within the Bachelor of Design, is [UX Interaction Design](#). Swinburne acknowledges that in today's digital world, user experience is key, and that it can make or break a website and directly impact business success. With this in mind, it now offers UX Design. Such a specialisation could lead to a future in digital marketing, mobile app development, information technology and much more.

➤ **Design Factory Melbourne**

[Design Factory Melbourne](#) (formerly known as the Swinburne Design Factory) is part of the Global Design Factory Network – a global network of universities offering innovative education, research, and partnerships.

This network brings together students, industry, and researchers to co-create for extraordinary results. The aim is to turn ideas into reality.

All Design Factory Melbourne interdisciplinary industry projects are organised around a project partner. Partners can be an organisation of any size or type, ranging from corporate to government to not-for-profit. Past project sponsors include CSIRO, Visy, Kmart Australia, Anex, ISM Interiors, Involve Audio, Purplemonky, Philips, Biolan, MetsäWood and Coles.

Find out more about the Design Factory at [Design Factory Melbourne](#)

➤ **New Majors in the Bachelor of Business**

Two *new majors* being offered within the [Bachelor of Business](#) are –

[Accounting and Financial Planning](#) – this major invites student to dive into finance on large- and small-scale arenas – preparing them for a varied career in the economics industry. Students will cover a range of study areas, including both commercial and personal accounting, along with the theoretical components of business, finance, and commerce law. Most importantly, the Accounting and Financial Planning major meets the educational requirements of the Financial Planning Association of Australia (FPA), as well as being accredited by Chartered Accountants Australia and New Zealand (CAANZ), and CPA Australia.

[Financial Planning](#) – this major allows students to learn in-depth skills in financial planning – giving them the knowledge to help others through economics. Students will cover a range of finance topics that everyday citizens need help with – including financial management, taxation, ethics, retirement planning, investments, and even financial risk.

The Financial Planning major meets the educational requirements of the Financial Planning Association of Australia (FPA), ensuring students learn the skills needed to enter the financial planning industry with confidence.



'My Melbourne Future' Series

Senior students should note that during the months of May and June, the University of Melbourne will be hosting a series of *free* **'My Melbourne Future' Information Sessions at the Parkville Campus** in the early evening, aimed at informing prospective students about the courses on offer; hear from current students, academic staff and recent graduates about what it is like to study that degree or course at Melbourne, and the career and personal development opportunities available to graduates. These events will include a Careers of the Future presentation, a sample lecture, student experience insights with Q&A and a courses expo.

Registrations will open soon, but students can pre-register for updates from Melbourne at [My Melbourne Future](#)

Date	Event
Tuesday 15 May	Agriculture, Science, Technology, Engineering, and Design
Thursday 31 May	Health, and Veterinary Science
Tuesday 5 June	Economics, Business, Law, Humanities, Arts, Social Sciences
Thursday 7 June	Creative and Performing Arts
Tuesday 14 June	Economics, Business, Humanities, Social Sciences, and Education



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](#)**



Careers in Marine Science

The [Good Universities Guide - Marine Scientist](#) states that a *marine scientist uses principles and techniques of natural sciences, mathematics and engineering to study the coastal zone and oceans: their movements, physical properties and biological organisms. Marine scientists assist in developing practical methods for weather forecasting, environmental assessment, locating and developing fishing and mining resources, and improving national defence. They may develop new technologies to protect the seas from pollution and the coasts from damage by waves and tides. Marine scientists make use of special instruments, satellites, cameras, sounding devices and research vessels when undertaking ocean exploration work. They may also make underwater dives.*

Marine Scientists also collaborate with [Good Universities - Marine Biologists](#), [Good Universities - Marine Engineers](#), and [Good Universities - Fisheries Officers](#)

Students considering studying marine science or biology, might like to consider learning more about the following bachelor courses offered in Victoria:

Deakin University - [Environmental Science \(Marine Biology\)](#)

Deakin University - [Zoology and Animal Science](#)

Deakin University - [Environmental Science \(Environmental Management & Sustainability\)](#)

University of Melbourne - [Science - Majoring in Marine Biology](#)



Keeper for a Day Holiday Program

Students might like to consider participating in the **Werribee Open Range Zoo Keeper for a Day** program taking place during these upcoming Easter holidays.

Heading behind-the-scenes, students will get a hands-on experience of what it is like to work as a zoo keeper, taking part in the many duties the keepers undertake on a daily basis, including animal enrichment and exhibit maintenance. Students will also get to see the animals up close, speak with the keepers about their jobs and experience, and head on a special safari tour across the savannah.

Bookings are essential and should be made by calling 1300 966 784. For more information about the Werribee Open Range Zoo's Keeper for a Day program visit [Werribee](#)



Law Degrees in Victoria

INSTITUTION	COURSES	ATAR FOR 2018
Australian Catholic University (M) Visit ACU - Law M – Melbourne campus	Arts/Laws	75.15
	Biomedical Science/Laws	n/a
	Business Administration/Laws	76.70
	Commerce/Laws	75.00
	Laws	78.50
	Laws/Global Studies	75.45
	Psychological Science/Laws	75.80
	Theology/Laws	n/a
Deakin University (G, M, W) Visit Deakin - Law M – Melbourne campus G – Geelong Waurn Ponds campus	Arts/Laws	85.40 (G), 91.50 (M)
	Commerce/Laws	85.25 (G), 90.75 (M)
	Criminology/Laws	85.30 (G), 91.30 (M)
	Laws	84.15 (G), 91.00 (M)
	Laws/International Studies	85.60 (G), 91.20 (M)
	Laws/Science	91.45 (M)
	Property & Real Estate/Laws	n/a (M)
La Trobe University (B, M) Visit La Trobe - Law M – Melbourne campus B – Bendigo campus	Commerce/Laws	90.00 (M)
	Laws	n/a (B), 90.35 (M)
	Laws/Arts	n/a (B), 90.80 (M)
	Laws/Business	n/a (B)
	Laws/Criminology	n/a (B), 90.25 (M)
	Laws/International Relations	90.45 (M)
	Laws/Media and Communication	90.50 (M)
	Laws/Psychological Science	n/a (B), 90.05 (M)
	Laws/Science	n/a (B), 96.00 (M)
Monash University (Cl) Visit Monash - Law Cl – Clayton campus	Laws (Honours)	98.00
	Law (Honours)/Arts	98.00
	Law (Honours)/Biomedical Science	98.00
	Laws (Honours)/Commerce	98.00
	Law (Honours)/Engineering	98.00
	Law (Honours)/Global Studies	98.00
	Laws (Honours)/Music	Range of Criteria (RC)
	Laws (Honours)/Science	98.00
Swinburne University (H) Visit Swinburne - Law H – Hawthorn campus	Laws	88.00+
	Laws/Arts	88.80
	Laws/Aviation Management	88.00+
	Law/Computer Science	88.00+
	Laws/Business	87.35
	Laws/Business Information Systems	88.00+
	Laws/Engineering	88.00+
	Laws/Innovation and Design	88.00+
	Laws/Science	88.00+
Victoria University (C & F) Visit Victoria - Law C & F – City and Footscray Park C – City campus	Laws	78.65 (C)
	Laws/Arts	78.70 (C & F)
	Laws/Business	73.60 (C & F)
	Laws/Commerce	84.15 (C)
	Laws/Psychology	n/a (C & F)

Visit [Getting into a Law Degree](#), [The Australian Law Students' Association](#), [VTAC](#)