

Dates to Diarise in Term 3

- **University / TAFE Open Days 2019** throughout August
- Year 12 VTAC timely applications throughout August and September



Global Educators Careers, Courses, and Connections Event

Box Hill Institute's Nelson campus is renowned for its edgy design facilities, million dollar music suites, an active cyber security operations centre, a fully fitted-out gym, and dynamic business and accounting classes. Students are invited to attend a tour of the campus and learn more about the courses on offer and the experiences students can have while studying in this specialised environment.

Date: Tuesday 18 June 2019 Time: 4.00pm - 7.00pm

Location: Box Hill Institute, Nelson Campus, 853 Whitehorse Road, Box Hill

It is important to register at <u>Careers, Courses, and Connections Event</u>



School Holiday Activities

University Experience Days 2019

University Experience is a free program that gives students the opportunity to sample two degrees of their choice. Students get a taste of life at ACU by meeting academic staff and current students – and trying out the course they are interested in. Students can choose workshops from a range of ACU study areas, including nursing, midwifery, business, paramedicine, education, physiotherapy, psychology, public health, exercise science, theology and lots more.

- Melbourne Tuesday 2 July 2019
- Ballarat Friday 5 July 2019

Register for either of these events at University Experience Days

Talk with Nurses, Midwives and Paramedics

Students keen on studying nursing, midwifery, or paramedicine, might like to register to attend this event taking place in July. The Talk with Nurses, Midwives and Paramedics event will give attendees the opportunity to hear from a panel of

practitioners on what it is really like to work in health care, and also take a tour of the campus.

<u>Date</u>: Tuesday 9 July 2019 <u>Time</u>: 4.00pm – 6.00pm

Location: Melbourne Campus, Mercy Lecture Theatre, 19 Young St. in Fitzroy

Register at <u>Talk with Nurses</u>, <u>Midwives and Paramedics</u>

Studying Medical Courses at the University of Tasmania

Bachelor of Medicine and Bachelor of Surgery

The <u>Bachelor of Medicine and Bachelor of Surgery (MBBS)</u> is an on-campus full time course which takes a minimum of five (5) years to complete. Years 1-3 of the course are based in Hobart at the Medical Science Precinct, with short placements in rural communities around the State. In Years 4 and 5, students have the opportunity to complete their degree at the Hobart Clinical School, the Launceston Clinical School or the Rural Clinical School in Burnie. Years 4 and 5 will involve a series of clinical rotations, including some electives.

On completion of the MBBS, graduates will be eligible for provisional registration to work in approved hospitals whilst undertaking training as an intern for one year, and after completing the one-year internship will gain full registration to work in Australia and New Zealand.

To be considered for this course students will need an ATAR score of 95 or higher, have completed English and Chemistry, and a competitive score in the <u>UCAT</u>

<u>NOTE</u>: Applications for the MBBS must be received by 5:00pm on Friday 27th September 2019, and no late applications will be considered.

Bachelor of Laboratory Medicine

The <u>Bachelor of Laboratory Medicine</u> is the perfect degree for students looking to work in specialised *medical or pathology* laboratories. This degree is professionally accredited by the <u>Australian Institute of Medical Scientists (AIMS)</u>, so employers will recognise that graduates from the course have been specifically trained for the industry – and are ready to be employed as medical scientists. Students will gain knowledge and a variety of skills in professional areas such as: clinical chemistry, endocrinology, haematology, blood transfusion science, histopathology, microbiology, human molecular biology, and immunology.

The three and half year course consists of six semesters of on-campus study, plus a seventh semester of clinical placement in an accredited lab in Australia.

This course provides an excellent foundation for students hoping to enter undergraduate and postgraduate medicine and other allied health courses across Australia.

To be considered for this course students will need an ATAR score of 75 or higher and have completed Chemistry and Maths Methods or Maths Specialist.

Bachelor of Medical Research

The <u>Bachelor of Medical Research</u> is a research-led course, providing a strong foundation in medical research. It is designed to help you develop the skills to push the boundaries of what science knows about human health. If you've got a passion for saving lives, helping people and conducting scientific experiments, then this is the degree program for you.

This 3-year degree will equip its students to have a strong aptitude for science, the ability to make clear and precise observations, to work accurately under pressure, and be able to identify and analyse problems and develop practical solutions. Graduates of the program will work towards practical solutions, developing new medicines, finessing existing drugs, testing new products and figuring out measures to prevent and combat diseases.

<u>Note</u>: Students who do not enter the MBBS at UTAS but seek an alternative entry, should note that the Bachelor of Medical Research is the sole tertiary entry point for the MBBS.

To be considered for this course, an ATAR score of 85 or higher is required, as well as Chemistry. Further Maths or Maths Methods are not prerequisites but are highly recommended.

For a list of all courses offered in the medical field, browse <u>Studying Medicine at UTAS</u>



PwC's Higher Apprenticeship Program

Did you know you can join PwC without a degree? Traditionally there has only been one route to a career in professional services. Uni. Degree. Career. But the world of business is changing and so are we. There are now opportunities for students to join us straight out of high school.

As an apprentice, students get to learn on-the-job, developing broad skills in business and technology in a hands-on environment, and receive the study support required to earn a professional qualification in **Information Technology (IT)**, at the same time!

Applications are open now for apprentices joining PWC in January 2020.

Find out more about the various programs at PwC's Higher Apprenticeship
Program.



Careers in Psychology & Courses in Victoria

Psychology is a popular field of study in Australia and is taught at universities in every state and territory. With diverse workplace settings and areas of expertise, psychology can be a highly rewarding and satisfying career choice. Psychologists who complete postgraduate studies in specific areas of psychology may be eligible to receive area of practice endorsement from the Psychology Board of Australia. Find out more at Australian Psychological Society (APS) - Careers in Psychology

Students are reminded that, for the most part, the only VCE prerequisite subject for university entry is an English. Students should verify this at <u>VTAC</u>.

Victorian universities that offer dedicated <u>APAC - Accredited</u> psychology degrees include –

UNIVERSITY	COURSE	ATAR 2019
ACU	Psychology (Honours)	70.85 (M)
	Psychological Science	59.05 (M)
Deakin University	Psychology (Honours)	80.00 (M), 80.20 (G)
	Psychological Science	60.00 (M), 60.00 (G), 77.65 (W)
	Arts (Psychology)	60.10 (M), 55.05 (G)
Federation University	Psychological Science	40.85 (Be), 59.95 (Gi), 48.20 (Ba)
La Trobe University	Psychology (Honours)	83.30 (M), n/a (B), n/a (AW)
	<u>Psychological Science</u>	55.60 (M), 57.90 (B), 57.65 (A)
Monash University	Psychological (Honours)	85.65 (C)
RMIT University	Psychology (Applied Science) *	62.10 (Ci), 65.65 (Bu)
	Psychology (Social Science)	80.40 (Ci)
*other prereg's	Criminology & Psychology	83.55 (Ci)
Swinburne University	Psychology (Honours)	85.35 (H)
	Psychological Sciences	59.45 (H)
Victoria University	Psychology (Honours)	80.15 (FP)
	Psychological Studies	n/a (FP)
	Criminal Justice & Psych. Studies	n/a (FP)



Fashion, Textiles, & Visual Merchandising Courses in Victoria

Numerous Victorian universities and TAFE institutions offer courses in *fashion*, *fashion & textiles*, and *visual merchandising*. Entry into many of these courses does require a **folio presentation**. Some of these courses are listed below, but for a comprehensive list of courses at all institutions including Private Providers, <u>and</u> their specific entry requirements, please visit <u>VTAC</u>.

INSTITUTION	COURSE	MAJOR STUDIES IN 2019
Box Hill Institute	Bachelor of Fashion	CAD, Design Principles and Elements, Design Process, Digital Marketing, Fashion Futures, Fashion Illustration, Garment Construction, Managing Production Flow, Marketing, Patternmaking.
	Bachelor of Fashion	Business planning, Consumer behaviour, Fashion Merchandising Project,
	<u>Merchandising</u>	Fashion merchandising, Product development, Retail buying, Social media marketing, Supply chain management, Textiles and garment construction, Visual merchandising, Web design and application, Workplace internship.
	Diploma of Visual Merchandising	CAD, Concept development, achieve targets, colour, design displays, design history, develop style guides, drawing, photo shoots, signage, space and product planning, styling of visual components, workplace health & safety.
Holmesglen Institute	Bachelor of Fashion Design	Design innovation, Manufacturing and pre-production, Pattern engineering, Professional Practice.
	Certificate IV in Applied Fashion Design and Merchandising	Colour Theory, Computer Aided Design Tools, Design Studio Concepts, Garment Construction, Networking with Industry, Pattern Development, Product Sourcing.
Kangan Institute	Applied Fashion Design and Merchandising	Cost estimation, Design influences and concepts (textiles), Fabric and fibre technology, Fashion trend analysis, International trade, Management, Marketing research, Marketing strategy, Merchandising, Networking, Online brand management, Production Planning, Purchasing, Quality control, Risk analysis and management, Sales and marketing, Strategic marketing, Supply chain management, Textile product knowledge.
RMIT	Bachelor of Fashion Design	Fashion design, Fashion design professional practice, Fashion digital technologies, Fashion theory.
University	Associate Degree in Fashion Design and Technology	Computer-aided design (CAD), Computer-aided pattern making, Fashion design, Garment construction, Pattern making, Specifications, Supply chain management.
	Diploma of Fashion Styling	Business practices for fashion stylists, Events for editorial purposes, Events for media/advertising, Fashion styling as it applies to personal styling, Fashion trend analysis.
	Associate Degree in Fashion and Textiles Merchandising	Computer-aided design (CAD), Distribution and logistics, Fashion branding, Fashion marketing, Fashion materials, Global impacts, Global marketing, Industry research, Merchandise planning and management, Merchandising mathematics, Product development (TCF).
	Adv. Diploma in Textile Design, Development and Production	Computer-aided design (CAD), Design and production (Textiles), Drawing, Experimental textiles, Fibres and fabrics, Machine knitting, Marketing, Screen printing, Textile design and application of colour theory, Textile design influences, Textile design specifications, Weaving.
	Diploma of Visual Merchandising	3D modelling, Colour, Computer-aided drawing (CADD), Design (3D), Digital imaging, Display principles, Event planning and styling, Illustration, Merchandise presentation, Photo styling, Photography, Technical drawing, Visual merchandising.
Swinburne University	Diploma of Visual Merchandising	2D and 3D design, Design and design theory, Digital art and design, History of design, Photo styling, Product presentation, Retail and visual merchandising, Retail illustration and design, Store design.



Snapshot of Monash University in 2019

- Named after engineer, military leader and public administrator Sir John Monash,
 Monash University was established in 1958
- Monash University became a founding member of the Group of Eight universities in 1999
- Monash ranks in the top 1% of world university rankings Ranking
- Monash has over 77,000 students, with campuses in <u>Malaysia</u>, <u>South Africa</u>, <u>China</u>, <u>India</u>, <u>Italy</u>, besides its five campuses in Australia <u>- locations</u>
- Monash University is the only Victorian university to offer a Direct Entry medical program for students completing year 12 as well as a Graduate Entry program leading to the same degree – <u>Bachelor of Medical Science and Doctor of</u> <u>Medicine (MD)</u>
- There are ten <u>Monash Faculties</u> offering hundreds of <u>Monash Courses</u>, be they single or double undergraduate degrees, or graduate qualifications up to a PhD
- Monash has a number of student-run clubs and associations a great way to get involved and meet people - Monash Clubs and Associations
- <u>Career Connect</u> is the Career Centre available to all Monash students. Students can access the many services offered be it for volunteering, part-time jobs, assistance with applying for work on graduation, etc.
- The Monash <u>Study Abroad</u> program assists students in studying overseas as part
 of their course. Monash has exchange agreements with more than <u>160</u>
 universities across <u>35</u> countries.
- Monash offers more than 200 different scholarships for new and current students, from course fee subsidies to travel allowances, and payments for accommodation costs - <u>Scholarships</u>
- <u>The Monash Guarantee</u> is an alternative entry scheme for students to get into a Monash course even they do not reach the course's clearly-in ATAR. Students may be eligible for the Monash Guarantee if they:
 - √ have experienced <u>financial disadvantage</u>
 - ✓ live in a <u>low socio-economic area</u>
 - ✓ are an Indigenous Australian
 - ✓ attend a Monash under-represented school
- <u>Monash Residential Services</u> assists students in finding accommodation on campus, and off campus
- New in 2020 is the introduction of bachelor degrees in Applied Data Science, Politics, Philosophy and Economics (PPE), and the Pharmaceutical Science Advanced Scholars Program

