



In the Know with Careers

19 February 2024

University - Institutes

UAC 10 most popular university courses in 2024

As last year's Year 12 students head to university for the first time, here are the most popular courses in 2024. Medicine and Business feature at number 1 and 2 again this year, with Commerce jumping up from 7th to 4th place compared to 2023.

<https://www.uac.edu.au/media-centre/news/top-10-most-popular-courses>

Macquarie University Open Day Save the Date

10 August 2024

Students can learn how Macquarie's industry connections, passion for collaboration, and appetite for unconventional thinking will help them achieve remarkable things.

<https://event.mq.edu.au/open-day>

2024 Discover Western Webinars

View and register for 2024 webinars.

Watch our webinars covering a range of individual study areas. Want to know more about careers and degrees in the fields of most interest to you? Not sure what subjects to select for your senior years? Let us support you to make informed decisions and discover more about why you should study at Western.

- Tuesday 27 February @5PM | What Can I Study? Communication, Music, Visual Design, Screen Media, Creative Industries
- Wednesday 28 February @5PM | What Can I Study? Criminology, Criminal and Community Justice, Policing, Law
- Thursday 29 February @5PM | What Can I Study? Business, Accounting
- Wednesday 6 March @ 5PM | What Can I Study? Information Technology, Data Science, Mathematics
- Tuesday 12 March @5PM | What Can I Study? Engineering
- Wednesday 13 March @5PM | What Can I Study? Nursing, Midwifery
- Tuesday 19 March @5PM | What Can I Study? Psychology
- Wednesday 20 March @ 5PM | What Can I Study? Physiotherapy, Occupational Therapy, Health Science, Physical Education, Sport Development and Exercise Science
- Thursday 21 March @ 5PM | What Can I Study? Speech Pathology, Podiatry, Paramedicine, Traditional Chinese Medicine
- Tuesday 26 March @ 5PM | What Can I Study? Science, Medical Science
- Wednesday 27 March @ 5PM | What Can I Study? Social Science, Social Work
- Wednesday 3 April @ 5PM | What Can I Study? Teaching, Education
- Thursday 4 April @ 5PM | What Can I Study? International Studies, Tourism and Event Management, Humanitarian and Development Studies
- Tuesday 9 April @ 5PM | What Can I Study? Arts, Languages, Interpreting and Translation
- Wednesday 10 April @ 5PM | What Can I Study? Architecture, Industrial Design, Construction Management, Planning
- Thursday 11 April @ 5PM | What Can I Study? Medicine

<https://www.westernsydney.edu.au/future/student-life/events/western-webinars>

Webinar - Day in the life of University of Sydney student

13 March

What is it like to study at the University of Sydney? What will your study to social life balance be like while undertaking your degree? Discover first hand from our students what a day in the life of at Sydney looks like. Learn about study load, clubs and societies, support offered, internships, work placement and so much more.

https://uni-sydney.zoom.us/webinar/register/WN_5k-4iD_rSUeIDUIFNi4eAQ

University of Sydney Webinar - Why study Environmental Engineering?

21 February

Join our webinar to learn about our new Environmental Engineering stream, launching in 2025.

If you want to develop solutions to minimise chemical emissions, air pollution control or global warming, environmental engineering is for you. Gain the skills to reduce the carbon footprint of manufacturing processes and choose to specialise in advanced water treatment and purification technologies, energy optimisation, or geotechnical engineering.

https://uni-sydney.zoom.us/webinar/register/WN_cLkwHoKIQxemEYY6mMamTQ#/registration

University of Sydney Webinar - Electrical Engineering

28 February

If it excites you to know how electricity can benefit our lives, then Electrical Engineering could be for you. Electrical engineers design the electronic devices, computers, communications systems and power systems that have, and continue to, transform society. This covers everything from the computers and networking equipment enabling the internet to the power stations providing electricity to your home.

Our degrees emphasise practical learning, industry experience, and ensure that you graduate as a job-ready engineer for the digital age with full accreditation. Join our webinar to find out more about Electrical Engineering at Sydney.

https://uni-sydney.zoom.us/webinar/register/WN_oMOoqU2yQueMEBW9vWaMCg#/registration

ACU Campus Tours

Do you want to explore your campus and discuss your study options? Book a campus tour with our friendly staff.

<https://www.acu.edu.au/student-life/experience-uni-before-you-start/explore-your-local-campus/campus-tours>

Discover Health Sciences at ACU North Sydney

16 April (school holidays)

Registration Open

Take part in hands-on workshops, tour our facilities and hear from current students about a rewarding career as a health professional.

<https://www.acu.edu.au/about-acu/events/2024/april/discover-health-sciences-at-acu-north-sydney>

Discover Teaching and Social Work at ACU Strathfield

17 April (school holidays)

Registration Open

Take part in hands-on workshops, tour our facilities and hear from current students about a rewarding career as a teacher or social worker.

<https://www.acu.edu.au/about-acu/events/2024/april/discover-health-sciences-at-acu-north-sydney>

UTAS Marine Biology Experience Program

Applications Close 26 February

Experience 5 days on picturesque Maria Island on the Tasmanian East Coast, exploring issues threatening biodiversity as well as the productivity of the marine system. Climate change, invasive species, pollution, debris and their associated social and economic impacts will be covered. The unit is open to 24 students and is designed to engage, challenge, and inspire you through a hands-on marine science program. This experience runs from Monday, 22 April to Sunday, 28 April 2024.

<https://www.utas.edu.au/community-and-partners/schools/activities/sciences/maria-Island-marine-biology-experience>

UNSW Year 12 Medicine Information Evening

12 March

Are you interested in a career in medicine?

Start your medical career at one of the top medical schools in the world. Studying the Bachelor of Medical Studies/Doctor of Medicine at UNSW will provide you with the theoretical understanding and practical experiences you need to launch your career as a medical professional. UNSW's Medicine Information Evening, for current year 12 students, will provide insight into the dynamic blend of hands-on clinical experiences and research-focused learning that you will be immersed in as a UNSW Medicine student. You'll also find out detailed information on the application and admissions process for 2025 entry. Join us online where you will hear from our expert panel of academic staff, current students and advisors.

<https://www.events.unsw.edu.au/event/unsw-year-12-medicine-information-evening>

MedEntry UCAT Workshops

29 March, 13 April, 18 May or 6 July

Feeling intimidated by the UCAT? You're not alone. Most students are nervous as they approach this huge obstacle in their medical career. But you can sit the UCAT with confidence, knowing you have the right strategies and techniques to overcome every challenge. The key is Dr Ray's UCAT Workshop - the most effective UCAT training course available.

<https://www.medentry.edu.au/ucat-workshop>

TAFE

Become a Housing Industry Association (HIA) Apprentice

It's an exciting time when you're first deciding what you would like to do in your career. The construction and building industry offers you a world of opportunity to gain real-life skills that can be used across many different sectors. We have seen many apprentices who started out just like you that have become very successful builders and business owners.

<https://hia.com.au/careers-and-learning/become-an-hia-apprentice>

2024 Apprentice & Trainee intake with 1300APPRENTICE

Secure your career early with 1300apprentice. Learn about the choice of careers on offer & secure your place now. Apprenticeships & traineeships start in 2024.

<https://1300apprentice.com.au/jobs/>

MP Roofing

Apprenticeship opportunities available now. If you know of anyone that would be interested in this opportunity, please contact Michael on 02 9570 9751.

General

Gap Year Program Paid Position - LETZ LIVE

Letz Live is partnered with renowned schools in Australia, New Zealand, Thailand and throughout the United Kingdom. These partnerships let us arrange the most comprehensive Gap Year programs for young people who want to take a break after completing their secondary schooling or university education before diving into the workforce. Whether you just need a break from life at home or you want to immerse in another country's culture, you can count on Letz Live to prepare a worthwhile experience for you. We've felt that way, we've gone on that adventure and we want you to experience it too.

<https://www.letzlive.org>

ADF Gap Year - Register your interest

Spend an exciting 12-months in the Navy, Army or Air Force, where you'll get paid for meaningful work while travelling around Australia, gaining skills for life, and making lifelong friends.

Complete an online enquiry form, visit a Recruiting Centre, attend an event, or simply call us, and we'll be more than happy to help.

<https://www.adfcareers.gov.au/students-and-education/gap-year/>

HSC and Careers Expo 2024 Expo Times

30 May - 1 June

9am-3pm

The Winx Stand, Royal Randwick Racecourse, Alison Rd, Randwick

- universities, TAFE colleges and training providers
- providers of HSC resources, information and services
- organisations with apprenticeship information and opportunities
- organisations with employment opportunities
- organisations with cadetship opportunities
- career advisers and student support services
- providers of tutoring services, lecture and study skills programs
- providers of international exchange and GAP year programs
- providers of youth services and programs

<https://www.hscandcareers.com.au>

STEM + X Webinar Series: Science

28 February

Science careers are more than just lab coats and experiments. The truth is science is a really broad area to work in. People who have a science degree can work in government, in business, with the environment, or anywhere. Often without a lab in sight. Join this free webinar to explore how you can combine a science degree with your 'X', which is your passion, another area or a big goal. It's Careers with STEM's winning formula: STEM + X, where STEM is science, technology, engineering or maths, and X is up to you!

https://us02web.zoom.us/webinar/register/WN_itXconubTmO6uIHEkhInyw