

Careers News June 15, 2021

Study in the US – Virtual Information Session

Saturday 19 June 2021, 9:30 am

Online

Internationally Educated is excited to host a live, virtual information session providing students and families from Years 9-12 the opportunity to learn more about Studying in the US.

This general presentation draws on our experience having worked in US university admissions and will provide insight to the US university application process and the higher education system in the US. A brief Q&A session will follow the presentation.

Find out more:

<https://us02web.zoom.us/meeting/register/tZAvfuiugD0vH9bgczANcgKrcWKdiuqcMb4a>

University of Newcastle | Joint Medical Program (JMP) Webinar

Wednesday 23 June 2021, 6pm

Online

The Bachelor of Medical Science and Doctor of Medicine (MD – JMP) is an innovative five year degree that will prepare students for an exciting and rewarding medical career. This session will look at the JMP program and admission criteria, as well as present both locations, the Callaghan Campus in Newcastle and the new Gosford Hospital location.

Students will hear more about the new University of Newcastle Central Coast Clinical School and Health and Medical Research Institute co-located on the site of the redeveloping Gosford Hospital, which will be a catalyst for enhanced integrated healthcare, innovation and new opportunities for the Central Coast and will help drive the Coast's economy, create good jobs, attract new talent and investment, improve healthcare and link the world's best medical education and research to the Central Coast.

There will be a presentation by A/Prof Amanda Dawson, Clinical Dean of the Central Coast Medical School, as well as the chance to hear from current and past medical students and junior doctors.

Find out more: https://uonewcastle.zoom.us/webinar/register/WN_-MeHQzy0T42l2WFG7ZkFuQ

University of Sydney | Become a Dalyell Scholar Webinar

Wednesday 23 June 2021, 4pm - 4:30pm

Online

Our Dalyell Scholars stream gives high-achieving students access to a range of enrichment opportunities that will challenge you alongside your talented peers.

Join us online to learn about the exciting opportunities available to our Dalyell Scholars, including engaging in experiences that will enhance your academic abilities, develop leadership capabilities and expand your global network.

Find out more: https://uni-sydney.zoom.us/webinar/register/WN_zuopFBjgS8CiQPBOA9mQ5A

UAC Applications for 2022 are open

If you're a student in NSW or ACT and are thinking of studying at university in 2022, the Universities Admissions Centre (UAC) has announced that applications for undergraduate students has opened. You can apply for undergraduate courses, the Educational Access Scheme, Schools Recommendation Scheme, and Equity Scholarships.

UAC has emailed all students a UAC PIN, which is used along with your NESA number to login and access UAC's services. All semester 1, 2022 courses will be available from **August**.

Early bird applications will close at midnight on **Thursday 30 September**

See more upcoming dates and find out more about UAC Admissions here:

<https://www.uac.edu.au/key-dates>

UAC Digital | Let's Chat – Business, Commerce and Economics

23 June 2021, 6pm

Online

In this session we'll give HSC students and their parents the information they need when applying for a Business, Commerce or Economics degree. We'll be joined by university experts to discuss:

- which HSC courses are recommended for these degrees
- available degrees and majors
- entry requirements
- the differences between commerce and economics degrees
- what to do if you don't meet your dream course's entry requirements.

And we'll give answers to the most commonly asked questions!

Find out more: <https://uacdigital.easywebinar.live/business>

UAC Digital | Mental Health and the HSC

Thursday 15 July 2021, 6pm

Online

UAC is excited to bring together a panel of experts to chat about mental health and the HSC. We understand that some stress is healthy; however, we don't want it to negatively impact your life during the HSC.

We'll discuss:

- healthy stress vs unhealthy stress
- strategies to minimise stress
- how to recognise when your stress has turned into a more serious mental health concern
- strategies to manage mental health leading up to, during and after exams
- how to tell your parents and school if you're feeling overwhelmed
- how to study effectively to avoid burnout.

Find out more: <https://uacdigital.easywebinar.live/mentalhealthhsc>

UAC Digital | Let's Chat – Communications and Media

Wednesday 21 July 2021, 6pm

Online

In this session we'll give HSC students and their parents the information they need when applying for a Communications or Media degree in NSW. We'll discuss:

- which HSC courses are recommended for these degrees
- what degrees and majors are available
- entry requirements
- how unis prepare students to be job-ready in a competitive job market
- career opportunities
- what to do if you don't meet your dream course's entry requirements

And we'll give answers to the most commonly asked questions!
Find out more: <https://uacdigital.easywebinar.live/commsmedia>

UAC Digital | Applying for the Educational Access Scheme

Thursday 22 July 2021, 6pm

Online

The Educational Access Scheme (EAS) is for students who have experienced long-term disadvantage(s) and may help with entrance into university. We'll give you an overview of EAS and discuss:

- categories of disadvantage
- how to apply
- application documentation
- EAS key dates
- application tips.

And we'll give answers to the most commonly asked questions!
Find out more: <https://uacdigital.easywebinar.live/eas>

UAC Digital | Let's Chat – Social Science and Arts

Wednesday 28 July 2021, 6pm

Online

Social Science and Arts degrees cover many different areas of study and specialties – so we want to help you navigate the different degrees and application.

Once the session is over you'll understand:

- which HSC courses are recommended for these degrees
- what degrees and majors are available
- entry requirements
- how unis prepare students to be job-ready in a competitive job market
- career opportunities
- what to do if you don't meet your dream course's entry requirements

And we'll give answers to the most commonly asked questions!
Find out more: <https://uacdigital.easywebinar.live/arts-socialscience>

UTS Elite Athlete or Performers Scheme

Are you an elite athlete or performer who represented your school or state at a national level competition/event?

Has your study been impacted because of this? If you answered yes to both of these questions, you may be eligible for a five-point adjustment to your Selection Rank.

<https://www.uts.edu.au/node/260596/elite-athletes-or-performers>

UTS Science Aptitude Test - Entry pathway through aptitude assessment

When: Monday 28 June 2021, 10am (and 1:30 pm subject to registration numbers). Please be available for both sessions.

Register by 20 June

The aptitude assessment is an opportunity for students to demonstrate their potential, and possibly secure an offer to study at UTS Science. The assessment is designed to assess your analytical and

critical thinking skills. It is a general knowledge-based assessment and there is no need to study for it.

<https://www.uts.edu.au/future-students/science/essential-information/application-info-and-fees/entry-pathway-through-aptitude-assessment>

UOW | Year 12 Online Information Evening

Tuesday 29 June 2021, 6pm

Online

UOW information evenings are designed for students and parents who would like to know more about studying at UOW.

You probably know what degree you're interested in, the ATAR you need – and we're more than happy to go through this with you – but we know that you'll need to know where you're going to live, how much it will cost, how will you make friends and more. We know because we asked the exact same questions when we were in year 12!

In this virtual session we will also talk about:

- UOW Early Admission
- Your ATAR and selection rank (and what it means)
- Important dates and key things to remember for UAC applications
- Our Scholarships
- Opportunities for high-achievers
- UOW's global sports programs
- Student accommodation
- The degrees and opportunities available for you at UOW
- Your options if you don't get the ATAR you need
- Clubs & Societies and Student Life

Find out more: https://uow-au.zoom.us/webinar/register/WN_UBpDOFksRBe0JgA51cqatQ

UOW Dean's Scholar Program

The Dean's Scholar (DS) Program in the Faculty of the Arts, Social Sciences and Humanities aims to provide an enriched educational experience for high-achieving, motivated students. The program is designed for students hoping to make contribution to fields of study through teaching or research, or as professionals.

The program offers many benefits and enriches your education through:

- Seminars and workshops
- Leadership opportunities
- Access to shared study area and work space
- Moodle site
- Dean's Scholar coordinators, who can assist you to monitor your progress and provide insight to study options, including admission into an Honours program.
- Specialised Dean's Scholar subject to extend and enrich your learning journey

Find out more about the Dean's Scholar Program here: <https://www.uow.edu.au/the-arts-social-sciences-humanities/current-students/deans-scholar/>

University Of Wollongong Early Admission - Subscribe for updates about applications for 2022

To get through these challenging times, you need certainty and support. It's why UOW Early Admission is now more important than ever. The world needs determined, driven students like you to help us face the challenges that lie ahead. So why wait? Get in early.

Early Admission is UOW's early offer program for Year 12 students. Rather than relying on an ATAR, we assess your Year 11 results as part of your application, and will support you in earning a place at UOW before you sit your first exam, meaning less stress and a guarantee you can start uni.

Subscribe here:

https://mkto.uow.edu.au/School-Leaver-Newsletter_Subscription-Page.html

What you need to know is here:

<https://www.uow.edu.au/study/high-school/uow-early-admission/>

Update- Early Admission at the University of Wollongong

Opens 19 July

Closes 13 August

This year, applications for Early Admission to UOW will open on Monday 19 July, and will close on Friday 13 August. To be kept up to date, students should subscribe to the UOW Year 12 Newsletter at: http://bit.ly/uow_news

ACU Guarantee – Applications Open Now

Applications to ACU's Early Entry Program, ACU Guarantee, are now open for 2022 admission.

How does it work?

By using your Year 11 results, ACU can predict a selection rank and make an offer accordingly. As part of your application you may also choose to provide personal statements that give ACU insight into your circumstances and motivation for university study to improve your entry score for ACU Guarantee. Tips for writing your personal statement are available [here](#).

As part of ACU's commitment to removing barriers to university participation, the following factors will be considered alongside your academic results to calculate your predicted selection rank:

- Do you live in a rural or regional area?
- Are you attending a school that has a strong relationship with ACU?
- Do you identify as Aboriginal and Torres Strait Islander?
- Are you the first person in your family to attend university?

Students in Year 12 from around Australia are encouraged to apply. Offers will be made on a rolling basis from early July.

Applications close Friday 24 September.

Find out more: <https://www.acu.edu.au/study-at-acu/admission-pathways/acu-guarantee>

UTS Adjustment Factor Caps

You may apply for and receive adjustment points from more than one admissions scheme (check each scheme for eligibility criteria) but some faculties at UTS apply a cap to the total number of adjustment points that you can receive for their courses:

Business - 10 point cap

Design, Architecture and Building; Engineering and IT – 13 point cap

<https://www.uts.edu.au/futurestudents/undergraduate/admissionrequirements/admissions-schemes>

UTS 2022 intake update for Year 12 students

UTS understands that there has been considerable disruption to your studies due to COVID-19 and some of you are feeling uncertain about how your plans to start at university in 2022 will be affected. We're committed to ensuring you have clarity about your path to uni and that you are supported through an equitable admission process. Year 12 students can apply for our admission schemes, including the educational access schemes (inpUTS) and Schools Recommendation Scheme. Both these schemes are aimed at helping Year 12 students gain equitable entry into university by taking into account specific personal circumstances along with your ATAR when considering your application. The first offer round for current school leavers is December Round 2.

<https://www.uts.edu.au/futurestudents/undergraduate/admissionrequirements/admissions-schemes>

Study Work Grow Co-op Scholarships Guide

More than just money, a co-op scholarship can provide you with tons of extra benefits, including guaranteed accommodation, mentoring opportunities, access to exclusive resources, and so much more.

If you're interested in applying for a co-op scholarship, don't forget to take a look at our new [2022 Co-op Scholarships PDF Guide](#). It's packed with all the info you need to know about co-op programs available around Australia.

University of Sydney Mathematics Prerequisites

The University has [mathematics course prerequisites](#) for some courses. This means that to study certain degrees, students will need to achieve a Band 4 in the NSW Higher School Certificate (HSC) Mathematics (not general mathematics) or [equivalent](#).

- If students don't meet the mathematics requirements, they may be able to:
- complete the [Mathematics MOOC](#) (Massive Open Online Course) and exam
- apply for another course and then transfer into their preferred course in their second year (after successful completion of an accepted 1000 level mathematics unit).

<https://www.sydney.edu.au/study/how-to-apply/undergraduate/mathematics-prerequisite.html>

UNSW HSC Maths Course Selection

While we encourage everyone to study the level of maths at which they feel sufficiently challenged, below are some guidelines for the minimum level of maths required for some of our degrees. Please also see Assumed Knowledge for more information. Studying at least HSC Mathematics Extension 1 will leave your options open when you choose your university degree. Knowledge of mathematics is a useful skill in any profession, even if it is not required for a particular course. No doubt, you will have to use mathematical tools such as graphs and statistics for the rest of your life. Learning mathematics also teaches you to approach problems in a systematic and logical way. This is a transferable skill that is particularly important in project management and it is an important skill for life. <https://www.maths.unsw.edu.au/highschool/hsccourse-selection>

University Ratings and Rankings in Australia

The ratings that appear on this site were published in the 2021 edition of The Good Universities Guide. The ratings provide independent five-star performance ratings for every university in Australia, based on student-relevant criteria such as; graduate salaries, teaching quality, learning resources, graduate employment rates and much more.

<https://www.gooduniversitiesguide.com.au/university-ratings-rankings>

ACU | Open Days

Online: Saturday 7 & Sunday 8 August 2021, 2pm - 4pm

North Sydney Campus: Saturday 14 August 2021, 10am - 2pm

Deciding what to study is a pretty momentous decision. That's why we run Open Day – it's everything you need, in one place, to help make your choice.

This year we are running both on-campus and online Open Days. The choice is yours – immerse yourself in the campus atmosphere or chat to us online from the comfort of home.

Our on-campus Open Days will have a suite of in-person sessions, tours and activities, and our online Open Days will offer live chat with staff and students.

Join us on campus

At our campus events, you can talk with current students and staff, discuss your study options with our experts, attend a presentation or panel, tour the campus, and take part in a range of fun activities.

Join us online

At our online events you can live chat with our staff about your study options and talk to current students about uni life. You can also explore our Open Day website with a range of virtual resources including campus tours and photos, study area presentations, support and student life information, and more.

[Register](#)

Find out more: <https://openday.acu.edu.au/>

JMC Academy | Open Day

Saturday 14 August 2021, 10am - 3pm

JMC Academy, Ultimo

At JMC, it's all about exploring your passion, discovering a rewarding career and making a few life-long connections along the way. It's about helping you grow your skills, hone your creativity, and learn as much as you can about your chosen field so that you eventually land that job you've always dreamed of.

On the day you'll be able to:

- Take a tour of our facilities
- Check out some of our serious gear
- Chat with current students and heads of departments
- Attend detailed course overview sessions
- Find out more about internship and study abroad opportunities
- See live performances, film + tv demos, and recording sessions in action
- Learn why JMC has been ranked #1 for student satisfaction amongst all private creative institutions in Australia

Find out more: <https://www.jmcacademy.edu.au/events/open-day-events/sydney-campus-aug21-open-day>

UNSW | Open Day 2021

Saturday 4 September 2021, 10am - 4pm

UNSW, Kensington Campus

Get excited because we're back on campus! Prepare for your future and search for what inspires at UNSW Open Day, 2021. Open Day is your chance to explore what UNSW has to offer across every area of study and discover the opportunities that will shape your future.

Join information sessions covering degrees, entry and admissions, connect for 1-on-1 conversations with educators and current students and get a taste of UNSW life.

To be the first in the know, [register your interest](#) and keep an eye on your inbox. In the lead up to the day you will receive information on what to expect and details on how to register and attend.

- Registration essential
- Free for Everyone

Find out more: <https://www.events.unsw.edu.au/event/unsw-open-day-0>

AIE | Open Day

Sunday 15 August 2021, 10am - 3pm

Academy of Interactive Entertainment, Ultimo & Online

Discover the courses designed to get you started in game development, 3D animation, film and visual effects at the AIE Open Day.

AIE Campuses will be open for you to check out the facilities, meet our teachers and see our student work. We will also be holding a livestream of our Open Day for prospective students interested in studying online.

We will be covering everything you need to know about the:

- careers in games and VFX that we train students for;
- studios and industries that we work with;
- courses we offer – from beginners to professional mastery, and;
- the software, skills and knowledge we teach.

AIE's Open Day will also include presentations on entry requirements and how to apply. Find out how AIE can get you into a creative career.

Find out more: https://aie.edu.au/aie_event/open-day/

Avondale | Open Day 2021

Wednesday 18 August 2021, 10am - 3pm

Avondale University College, Cooronabong

Attend Open Day for our Lake Macquarie campus to learn more about study options, speak with current students and academics, find out all you need to know about uni life, and discover what makes the Avondale experience so special.

Find out more: <https://mkto.avondale.edu.au/opendayregistration.html>

National Art School | Open Day 2021

Saturday 4 September 2021, 10am - 4pm

National Art School, Darlinghurst

The National Art School is Australia's leading fine art school, with an unrivalled studio-based teaching model that has delivered a rich tradition of artistic practice and generations of world-renowned alumni for the past 100 years. Leading into the 21st Century, NAS provides a progressive and holistic art education, and invites the public to join us on Open Day to share our creative community.

You can explore our studios and working spaces, visit NAS Gallery, meet our faculty and students, get advice about your study options and the application process, attend mini-lectures and get involved in loads of fun interactive art workshops!

Find out more: <https://nas.edu.au/open-day/>

SAE Create for a Day Workshop | Sydney

Saturday 3 July 2021, 10am - 3pm

SAE Institute Sydney, Regent Street, Chippendale NSW, Australia

SAE Byron Bay is opening its doors this July for the SAE Create for A Day, a one-day workshop to expand your skills and get you working on inspiring creative projects in the fields of Animation, Audio & Music, Design, Film, Games, Music Production or Songwriting.

Are you creatively inclined and thinking about studying creative media? Get behind the scenes and explore your passion in this fun and interactive school holiday activity.

Due to the tertiary level of the workshop content, this event is open to anyone aged 15 years and above (Year 10 and over). Spaces for this event are extremely limited.

All workshops run at the same time, therefore only one workshop can be attended by an individual.

Cost: \$25 per person (lunch provided)

Find out more: <https://sae.edu.au/news-and-events/events/create-for-a-day-sydney-3-july-2021/>

Explore Teaching

Thinking about a career in education? Find out what it's like to be a teacher in NSW schools and what type of teacher you could become.

<https://www.teach.nsw.edu.au/exploreteaching>

What type of engineer should you be?

Engineering is an incredibly diverse career. From environmental to digital, chemical to civil, electrical to medical, if you're innovative and a great problem solver, there's bound to be an engineering pathway to match your passion.

If you'd like to find out what type of engineer could match your interests, take a look at this quiz from Grandshake. It only takes a few minutes, and could help you narrow down your future study options.

Take the quiz here: <https://www.grandshake.co/post/types-of-engineering-quiz>

Want to discover more? Check out Grandshake's Virtual Work Experiences [here](#).

Your Guide to a Career in Exercise Physiology and Exercise Science

The difference between an exercise physiologist / sports scientist / exercise scientist. According to Exercise & Sports Science Australia (ESSA), there is a distinct difference between these three professions.

<https://www.myhealthcareer.com.au/exercisecareer/>

What is ADFA ?

Receive service training while studying for your degree, earn a salary while learning, and graduate with a rewarding job and no HELP debt. Forged from a unique partnership between the ADF and the University of New South Wales, the Australian Defence Force Academy offers world-class education plus cutting edge military and leadership training. On our Canberra campus, in addition to being expertly trained in the art of leadership and management, you'll undertake a degree in Arts, Business, Engineering, Information Technology, Science or Technology.

<https://www.defencejobs.gov.au/students-and-education/australian-defence-force-academy/what-is-adfa>

ADFA Virtual Tour

Want to learn more about the Australian Defence Force Academy? Discover ADFA through our virtual tour. <https://www.youtube.com/watch?v=IWl74RY9IIA>

Applying to the Australian Defence Force Academy

Applying for ADFA is a competitive, dual application process that can take up to 12 months. It's preferable you apply in Year 11, but you can still apply in Year 12.

To start the ADF application process, use our [degree and job match tool](#) to explore the courses through ADFA, and the careers they can lead to. You can choose from a range of [UNSW degrees](#), each of which leads directly to an officer role in the Navy, Army or Air Force. You will also need to [ensure you are eligible](#).

<https://www.defencejobs.gov.au/students-and-education/australian-defence-force-academy/how-to-apply/>

ADF Gap Year - Register soon 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.defencejobs.gov.au/students-and-education/gap-year/?faqCategory=1ce888ec-d56d-486a-b0ae-76b76335231e&faqTag=recruitment-process&page=1&perPage=21&query=>

When is ADFA Open Day?

21 August 2021

This is a chance for potential ADFA candidates, Defence families and members of the community to learn more about the lifestyle, military training and tertiary education on offer at the Academy. There is also a range of military displays by the Navy, Army and Air Force to give you a snapshot of some of the careers available to you in the ADF.

Thousands of people attended the 2019 ADFA Open Day and enjoyed the RAAF solo Roulette display, Police military working dogs display, and a simulated ground based infantry attack by ADFA

Midshipmen and Officer Cadets. Army vehicle displays, Army Parachute Display Team, Navy helicopters and much more. ADFA's Midshipmen and Officer Cadets ran stalls, selling food and interacted with families and potential candidates to provide them with insight into life at ADFA. Further details about the 2021 ADFA Open Day, including any restrictions on attendance due to the ongoing COVID-19 pandemic, will be advised as they become known.

<https://www.defence.gov.au/ADFA/visitingadfa.asp> and

<https://www.defencejobs.gov.au/search?query=OPEN%20DAY&page=1&perPage=21&jobStates=full-time>

Police Recruitment Process

Learn about the process and the requirements here:

<https://www.police.nsw.gov.au/recruitment>

HIA Building Apprenticeships

Whether it's running your own business, taking over the family company or being the best tradie in the area, we can help you get there. [Find out more](#)

You will learn your trade on the job and attend trade school to gain additional knowledge and skills through accredited courses. [Apply now](#)

HIA Apprentices offer apprenticeships in
bricklayer

- cabinetmaker
- carpenter
- painter and decorator
- solid plasterers and wall and ceiling fixers
- tiler

<https://hia.com.au/products-services/apprentices/why-choose-HIA-apprentices/what-apprenticeships-HIA-offer>

Apply here:

<https://hia.com.au/products-services/apprentices/why-choose-HIA-apprentices/how-do-i-apply>

Schindler Apprentice Information Night 2021

Monday 12 July 2021, 6pm - 7pm

Online

When you join Schindler, you become part of a global family that is one of the world's leading providers of elevators, escalators, and moving walks.

With 6 locations across Australia and a team of over 1,200 people, there is so much to experience as an Apprentice at Schindler. Through a world-class program, over four years you will take on regular structured in-house training, gain a formal electrical trade qualification and learn from a network of the industry's leading experts... Schindler will elevate your career!

Join our online information evening which will cover:

- What does an apprenticeship at Schindler offer?
- Meet the apprentices
- What makes a good apprentice?
- Life after your apprenticeship
- The application process
- Q&A discussion panel

Apprenticeship roles will be opening soon, so this is a perfect opportunity to learn everything you need to know about the Schindler Apprenticeship program.

Find out more: <https://www.eventbrite.com.au/e/schindler-apprentice-information-night-2021-tickets-151005969921>

NECA Electrical Apprentices Connect

This article may give some insights into what it takes to be an Apprentice for students who are thinking about an Electrical Apprenticeship.

<https://www.necatrainng.com.au/how-to-get-the-most-out-of-your-electrical-apprenticeship/>

NECA Careers Paths

See where a career in electrotechnology can take you. This electro career map shows you the fantastic opportunities that lie ahead. The sky is the limit!

<https://www.necatrainng.com.au/electricalapprentices/career-paths/#infographic>

TAFE NSW Aviation Program Expanded

Over 260,000 new pilots are required to sustain the aviation industry within Asia-Pacific over the next two decades. To meet this demand, TAFE NSW recently joined forces with Basair to continue training aspiring commercial pilots at Bankstown. From August, TAFE NSW will also offer the Diploma of Aviation (CPL) at Lismore with partner, Airways Aviation.

Basair | Pilot Career Seminar, Sydney

Monday 12 July 2021, 7pm - 8:30pm

Bankstown Airport, Avro St, Bankstown NSW, Australia

In this free & interactive Pilot Career Seminar, you'll learn everything you need to know about a career as a Commercial Pilot.

You'll need to register to attend.

Find out more: <http://www.basair.com.au/Events/Register/173>

Qantas Group Pilot Academy Applications are Open

Applications are now open

Estimates suggest that 790,000 more pilots will be required globally over the next 20 years with around one third of them in the Asia Pacific region.

To help meet the increasing need for skilled aviators in one of the fastest growing global industries we've launched the Qantas Group Pilot Academy. The Academy is part of our plans to build a long-term talent pipeline not just for Qantas, QantasLink and Jetstar, but for the industry more broadly. As the national carrier, we have a history of attracting the best and brightest to fly for us, so we're hoping to see passionate men and women training with us at our new Academy.

Course Information here:

<https://www.qantas.com/au/en/about-us/our-company/pilot-academy.html#course-information>

Main site here:

<https://www.qantas.com/au/en/about-us/our-company/pilot-academy.html>

NECA Electrical Practice Tests

NECA have put together resources to help Students prepare for Aptitude tests in the electrical Industry.

To be an electrician requires you have to be able to make calculations relating to electrical design. It is important to have a good understanding of sums, algebra, geometry and trigonometry. Working with Electrical can be hazardous when miscalculations occur.

Geometry comes into play when calculating cross sectional areas of cables and algebra is used when calculating current (Amps) and electrical loads.

Trigonometry comes into play when you start to look at capacitance and magnetism.

Below we have listed a number of link to Aptitude tests, we strongly recommend you practice these tests prior to sitting your aptitude Exam.

Practice Tests:

<https://bit.ly/3dG3uTu>

<https://bit.ly/2Us6r2p>

<https://www.necatrainng.com.au/maths-in-the-electrical-trade/>

TAFE Guide for Parents

We understand that parental involvement is important to help guide your child choose a career path that is suited to them.

That's why at TAFE NSW, we provide our students with individual support, small class sizes, quality trained teachers, and pathways to get them to where they want to be.

From specialist schools such as the Design Centre Enmore, Fashion Design Studio, and the Australian Patisserie Academy, TAFE NSW has hundreds of courses, diplomas, and degrees, with many different pathways to suit every style of learning - be it online, in person, a combination of both, or even in their own time.

With strong industry connections we also partner with employers to provide mentorships, internships and work placements in a real world learning environment.

Our ambition is to help your child with their career goals.

[https://www.tafensw.edu.au/parents-](https://www.tafensw.edu.au/parents-caregivers?utm_campaign=20210308%20001%20edm%20b2c%20Career%20Advisor%20March%20SCHOOLS%20initial%20awareness&utm_medium=email&utm_source=Eloqua&elqTrackId=cb2558f255f840aba99b24f474293f63&elq=19c6fe3875bf4a1ebb4bde887df8dc2d&elqaid=1271&elqat=1&elqCampaignId=714)

[caregivers?utm_campaign=20210308%20001%20edm%20b2c%20Career%20Advisor%20March%20SCHOOLS%20initial%20awareness&utm_medium=email&utm_source=Eloqua&elqTrackId=cb2558f255f840aba99b24f474293f63&elq=19c6fe3875bf4a1ebb4bde887df8dc2d&elqaid=1271&elqat=1&elqCampaignId=714](https://www.tafensw.edu.au/parents-caregivers?utm_campaign=20210308%20001%20edm%20b2c%20Career%20Advisor%20March%20SCHOOLS%20initial%20awareness&utm_medium=email&utm_source=Eloqua&elqTrackId=cb2558f255f840aba99b24f474293f63&elq=19c6fe3875bf4a1ebb4bde887df8dc2d&elqaid=1271&elqat=1&elqCampaignId=714)

TAFE NSW and UTS Engineering Pathway Program

TAFE NSW and the University of Technology have partnered to bring your students an innovative pathway towards a great engineering qualification. By successfully completing the Dip of Engineering–Technical (MEM50212) course and an integrated UTS Foundation Maths subject (35010) students will receive 24 credit points (equiv of 6 months) for a range of UTS Engineering programs.

<https://bit.ly/3bW5V62>

TAFE - Get your 2021 Career Guide delivered straight to your inbox

Click the link, fill in the form and you will receive your free career guide.

<https://visit.tafensw.edu.au/careerguide>

TAFE Degrees

Achieve your academic and career goals with TAFE NSW Higher Education degrees or articulation and credit transfer from diploma study into degree programs.

<https://www.tafensw.edu.au/search?q=degrees>

5 Steps to Study in the USA

From researching all your options, funding the study, application and visa arrangements, it's all here in one handy step by step guide.

<https://educationusa.state.gov/your-5-steps-us-study>

HSC Preparation Course - Years 10-12 Course: Essay Writing

This two-day Essay Writing course focuses on the essay form and related critical thinking, language and punctuation skills for students in Years 10 – 12. The course is relevant to a range of subjects that require the writing of essays for assignments and exams.

<https://cce.sydney.edu.au/course/ESH2>

How to Survive Year 12

The thought of embarking on your final year of school can trigger a range of emotions — excitement, nervousness, stress, nostalgia, anxiety, sadness or just impatience to get out into the world. Whether you're excited to have taken the next step or are just [hanging out for the end](#), we provide some tips to help you get through Year 12.

<https://www.gooduniversitiesguide.com.au/education-blogs/tertiary-study/year-12-survival-tips>

From UAC: HSC students: don't stress! Here's a quick and simple ATAR explainer without all the jargon.

It's important to remember that the ATAR tells you about where you're placed among your cohort (your rank); it's not a mark out of 100 or a percentage. Its only purpose is to help universities select students for their courses.

<https://www.youtube.com/watch?v=NNx5NVFPQk&t=1s>

Discover your Path to Physiotherapy

Physiotherapists play an important role in keeping people moving, whether it be for maximum performance in athletes and people with chronic health conditions. They also have an impact on patients who require rehabilitation after events such as surgery or a catastrophic accident. It can be rewarding to see patients reach their goals.

<https://www.myhealthcareer.com.au/physiotherapycareer/>

Advice for students considering a career in Cybersecurity

Braintree has just launched a new episode of the International Oyster Program with Claude Khoury, Head of Cybersecurity & Risk Services for WIPRO, Australia.

In this episode, Claude shares his insights and the importance of Cybersecurity skills in Australia. This is a career path that engages students of all characteristics as there are so many roles in this area.

Claude talks about understanding your purpose and the need to be thinking 'outside the box' in the world we live in.

He recommends jumping in, working hard, be a good listener and a good learner.

This is a career path that will continue to evolve and grow over decades into the future, and with a shortage of skills in this space in Australia, you are well positioned to make the world your oyster! As sponsors of this program, simply email enquiries@braintree.net.au and request your enrolment in the International Oyster Program for SWG.

Find out more: <https://braintree.net.au/intl-oyster-program>