

International Students **2027 Undergraduate and Postgraduate Degrees**



UNIVERSITY OF
NEWCASTLE
AUSTRALIA



Every path welcome, every student celebrated.

At the University of Newcastle, we believe diversity is at the heart of innovation.

Here, 37,000 students from 96 countries come to learn, connect, get involved, and be inspired, creating a warm welcoming community. Maybe you will join one of our 100+ clubs, societies and sports teams to meet people who share your passions and interests. A place where you can find like-minded people and where lifelong friendships are made.

Maybe you will join over 300 of our scientists and researchers working to discover renewable energy solutions. You might advocate for the rights of refugees, or make your start-up dream a reality.

Join a place that will open your mind to what is possible, to discover how you might make a difference in your community or in the world. We are proud to be ranked within the top 40 universities in the world for impact¹. We believe to make real impact you need real world understanding. And that is why all our degrees offer incredible hands-on experiences.

So come and join us at the University of Newcastle. Bring your ideas, your passion, and your energy. Together, we just might change the world for good.

The University of Newcastle acknowledges the traditional custodians of the lands within our footprint areas: Awabakal, Darkinjung, Biripai, Worimi, Wonnarua, Gomeroi, and Eora Nations. We pay respect to the wisdom of our Elders past and present. We extend our acknowledgement and respect to all Aboriginal and Torres Strait Islander Nations from which our students, staff and community are drawn.



Welcome

We are delighted you are considering studying at the University of Newcastle and cannot wait to welcome you as you begin your university journey.

As a student you will be joining a university ranked in the top 1% globally, following in the footsteps of thousands of international students who discovered their limitless potential and achieved outstanding outcomes.

With a diverse community hailing from 96 countries, our region provides a unique blend of opportunities for a world-class education, employment, career growth and social connection, all within a thriving regional economy.

Our stunning campuses offer more than just academic excellence; they are safe and welcoming hubs of cultural and social activities set against the backdrop of some of Australia's most beautiful landscapes.

We know that building a career is important to our students, that is why we are committed to providing you with invaluable real-world experience that will set you apart in the local and global job market.

With 91.6% of our undergraduate and 94.5% of our postgraduate graduates finding employment within four months of graduating, we are certain you will leave us with skills, connection and confidence to build the career you have been dreaming of. For example, Tarun Gupta joined our University to study his MBA. Today he is CEO of Stockland, one of the largest public-listed companies on the Australian Stock Exchange.

We do not just talk about making a difference; we are doing it. We are ranked in the top 40 universities globally for impact and 2nd globally for climate action under the United Nations' Sustainable Development Goals¹.

As a student here, you will have the chance to connect with industry professionals and learn from leading researchers who are making significant contributions to knowledge and innovation, both in Australia and globally.

We look forward to welcoming you to our diverse and inclusive community, where you will find endless opportunities to learn, grow, and make a lasting impact.

Professor Alex Zelinsky AO,
Vice-Chancellor and President




Welcome	3
Why study with us?	4
Our Locations	6
Newcastle map	6
Newcastle	8
Central Coast map	10
Central Coast	12
Sydney	14
International scholarships	15
Our campuses	16
Learning facilities	18
Build your career	20
Leading industry collaboration	22
Valued by industry	23
Accommodation	24
Cost of living	26
Your University community	28
Join us at #UniNewcastle	30
Global impact starts with you	31
Your pathway to success	32
English Language Pathways	33
Alumni around the world	34
Study options	36
Architecture and Construction	37
Business and Management	40
Computing, Maths and Technology	44
Creative Industries and Communication	48
Education	49
Engineering	50
Health and Medicine	58
Humanities and Social Sciences	61
Law	64
Science and the Environment	65
Academic entry requirements	66
How to apply	72
Uni terminology	73

Why study with us?

When you choose the University of Newcastle, you are not just picking a place to study; you are choosing an incredible lifestyle, an enriching educational experience and creating a competitive advantage for your future career. Here are some of the top reasons to study with us.





Top 1% university in the world¹

Enjoy a world-class education with industry experts, practical learning, and real-world experiences.



12 subjects ranked in the QS top 200²

Choose from world-leading courses that suit your interests and goals.



Get employed and earn higher salaries³

Start your career with confidence and earn more than the national average salaries. 91.6% of undergraduate and 94.5% of postgraduate students from the University of Newcastle find employment within four months of graduating.



Be part of a welcoming and diverse student community⁴

Join our vibrant community of over 37,000 students, including nearly 6,400 international students from 96 different countries. With over 100 clubs and societies in social, cultural, academic and sporting interests, you can connect with like-minded people.



No. 2 in the world for climate action⁵

Be part of a university that is committed to a better and more sustainable future for all, aligning our priorities to the United Nations Sustainable Development Goals (SDGs).



Enjoy a more affordable Australian study experience

Our regional university offers a world-class Australian study experience. With globally recognised programs, strong career outcomes, and affordable tuition fees supported by scholarships and lower cost of living, you will gain a high quality education that delivers an excellent return on investment.



Strong industry partnerships

Build your professional networks and connect with industry through strong partnerships across various industries. Engage with expert guest speakers through one of our many career exhibitions.



Gain additional post-study work opportunities in Australia

The Australian Government allows eligible international graduates who meet study and skills criteria to remain in Australia after they complete their degree and gain valuable work experience. To promote living and working in regional areas, students who study in a designated regional area may be able to stay for up to five years.



Leading regional economy in Australia and growing⁶

The Hunter Region is home to more than 860,000 people, 427,000 jobs and has an estimated Gross Regional Product of \$95 billion⁷. The population is expected to increase to nearly 950,000 people by 2041. Newcastle has plenty of part-time work opportunities available while you study and full-time jobs once you complete your degree.



Career-ready placements

Engage in practical learning experiences with career-ready placements and state-of-the-art equipment that simulate industry standards.

1 QS World University Rankings 2026 and Webometrics 2025. 2 QS World University Rankings by Subject 2025.

3 QILT Graduate Outcomes Survey 2023. 4 University of Newcastle Data Warehouse 2024.

5 Times Higher Education Impact Rankings 2025. 6 Hunter Regional Plan 2041. 7 REMPLAN 2025.

2 Newcastle Interchange

- Conservatorium of Music
- NUspace
- Q Building
- Watt Space Gallery
- University House
- The University of Newcastle College of International Education
- City Campus Student Accommodation*

**Nihon University
Newcastle Campus**

Darby Street
Entertainment area

Newcastle Beach

Patrolled beach

New South Wales

Hunter Valley

Lake Macquarie

Newcastle
Airport

Newcastle

Central Coast

Sydney

Location	Car	Public Transport
Newcastle City campus	5 min	9 min
Newcastle Callaghan campus	24 min	35 min
Lake Macquarie	35 min	1 h
Newcastle Airport	40 min	1 h
Hunter Valley	1 h 20 min	
Central Coast campuses	1 h 10 min	1 h 51 min
Port Stephens	1 h	1 h 52 min
Sydney		3 h

All distances are taken from Newcastle central business district and are estimates only.
* Due to open in 2027

3 **I2N Innovation Hub**

Located within Q Building

4 **Honeysuckle**
Waterfront entertainment area

5 **The University of Newcastle**
Newcastle Callaghan campus

Newcastle Airport
Port Stephens

Light Rail Stop
Beach access

Newcastle Ocean Baths
Largest in the southern hemisphere

Newcastle

Newcastle is a thriving and vibrant regional coastal city with restaurants, cafes and pubs. There are many events and fun activities to do. You will be warmly welcomed into the Australian lifestyle and culture.



Find out more about life in Newcastle.

Entertainment

There are many low-cost and free activities for you and your friends around the city. Some ideas include: rent a bike and ride along the coast and watch for whales in winter, visit the wildlife at Blackbutt Nature Reserve, explore arts and history at Newcastle Museum, Art Gallery or Civic Theatre, boutique shopping on Darby Street, visit a major shopping mall, or go for a dip at one of Newcastle's world famous beaches or baths.

For more ideas visit, visitnewcastle.com.au/events



Fast facts

1. There are approximately 17,673 tertiary students in Newcastle.¹
2. Newcastle is the second largest city in NSW and the seventh largest in Australia.²
3. Newcastle's average temperature is 18.6 degrees celsius.³
4. There are 41 beaches in the Newcastle, Lake Macquarie and Port Stephens area.⁴
5. Newcastle was voted the No.1 Tourism Town in NSW.⁵



Post-study work opportunities

are available in Australia after successful completion of study⁶

Job opportunities⁷

As our region continues to grow, job opportunities and new roles will increase within the areas of manufacturing, creative industries, aerospace, food and agribusiness, medical technology and pharmaceuticals, mining equipment and services and renewable energy. Some of the key growth projects set to boost the Hunter Region economy are:

- John Hunter Health and Innovation Precinct which features industry-leading facilities that support communities across the Hunter and Northern New South Wales (NSW)
- Planned expansion of Newcastle Airport by 2030 which will see it double, expanding the region's tourism industry and enhancing connections with the Asia-Pacific
- Development of advanced manufacturing, and aerospace hubs which will leverage engineering expertise to foster innovation and create high-skilled jobs, positioning the region as a leader in these sectors
- Diversification and growth in the energy sector with a focus on energy-efficient and renewable technologies which will help the Hunter Region become a major hub for next-generation power, particularly in renewable hydrogen generation, storage, and use.

Careers Service

Our Careers Service team can support you to gain part-time work while you study and full-time employment when you complete your degree.



Learn more about our Careers Service.



Food

With a wide range of restaurants, bars and cafes, Newcastle has cuisines to suit all tastes. Darby Street in Cooks Hill and Beaumont Street in Hamilton are lined with a variety of restaurants, cafes and takeaway options.

Cooking a dish from home? There are many multicultural grocers to find all your favourite ingredients. Try Young Asian Grocery, Kwon Mart, Raj Spices, Kairali or Bibina.

Sport

The people of Newcastle, known as Novocastrians, love a range of sports. Help cheer on our local men's and women's teams at a Newcastle Knights (rugby league), or Newcastle Jets (soccer) game. Head down to Merewether Beach for the annual Surfest Newcastle event attracting hundreds of pro men and women surfers from all over the world.

There are also plenty of opportunities to stay active yourself. Join one of the many local sports teams and swim at swimming pools, coastal baths or patrolled beaches. Take advantage of student discounts at NUsport gyms based at Newcastle Callaghan and Newcastle City campuses.

Nearby Newcastle

Newcastle is surrounded by many regional attractions that you can enjoy when you study with us, including: Lake Macquarie, Port Stephens, Hunter Valley and Barrington Tops.

Connectivity and getting around



Public transport

Trains, trams and buses safely connect our campuses to the city and beach.



Free shuttles

The University offers free shuttles between its Newcastle campuses, and shuttles from Newcastle Callaghan to nearby local shops.



Newcastle Airport

Located 25 km north of the city centre, with frequent direct flights to major Australian cities and with a brand new international terminal.

Central Coast map

1 The University of Newcastle

Central Coast campus

- Gosford Hospital
- Gosford Central
- Makerspace - Gosford Regional Library

2 Gosford

- Gosford train station

1

2

Erina Fair shopping mall

Kincumba Mountain Reserve

The Skillion





Central Coast

A beautiful region to undertake your studies, the Central Coast is a vibrant mix of urban hubs, beach towns and hinterland villages. Only an hour's drive from Newcastle, and a 1 hour and 26 minute train ride to Sydney, uncover the many things to do, see and explore.



Find out more about living on the Central Coast

Get exploring

Towns surrounding the Central Coast have a lot to offer. Things to see and do include: hinterland adventures and local farmers markets at Wyong, water activities and good food at The Entrance, craft breweries and stadium events at Gosford, the esplanade filled with boutiques, cafes, markets and bars at Terrigal and beachside living at Umina.



Fast facts

1. There are approximately 19,692 tertiary students on the Central Coast.¹
2. The average annual temperature is 19.4 degrees celsius.²
3. The Central Coast is the 6th largest urban area in Australia,⁴ generating approximately \$20.80 billion per year.³
4. There are 41 beaches in the Central Coast area.⁴
5. One of Australia's first certified ECO Destinations, recognised as a world-class destination for sustainable, nature-based tourism.⁵



Supporting over 141,881 jobs, home to over 354,803 residents, the Central Coast has a Gross Regional Product

A\$20.80 billion³

Entertainment

There are many budget-friendly and free activities around the region for you to discover. Some include: exploring walking tracks and waterfalls at Somersby Falls, taking a day trip to Central Coast Zoo, visiting various local farmers markets, swimming at one of the many beautiful beaches, learning to surf, boutique shopping on the waterfront or visit Westfield Tuggerah shopping centre.

Job opportunities

The Central Coast is home to a growing number of industries, including construction, professional, scientific and technical services, beverage and food manufacturing, health care and social assistance and retail trade. Many of these industries offer part-time and full-time job opportunities.



Post-study work opportunities

are available in Australia after successful completion of study⁶



Gosford, Central Coast

Food

The Central Coast is home to a variety of cafes, restaurants, bars and pubs. The Entrance and Terrigal offer waterfront dining experiences and the heart of Wyong and Gosford offer a variety of cuisines.

If you are cooking at home, check out Gosford Asian Mart, Woy Woy Sari Sari Filipino store and LJ General Store Spice Bazaar.

Sport

Just like Newcastle, the Central Coast has a vibrant sports scene. Cheer on local football club the Central Coast Mariners, and stay fit yourself by joining one of the many casual sports teams. Cool off in beautiful pools and patrolled beaches, and take advantage of student discounts at NUsport gym located at our Ourimbah Campus.

Connectivity and getting around



Public transport

Trains and buses safely connect our campuses to the local towns and beaches.



Free shuttles

A free shuttle bus runs in the morning and afternoon between Ourimbah and Gosford campus.



Newcastle and Sydney Airport

Two international airports connecting you to major cities within Australia or overseas destinations. It is only 61 km to Sydney Airport or 83 km to Newcastle Airport.

Sydney

Sydney is Australia's largest city and one of the world's most beautiful harbour cities. For international students, Sydney is a multicultural meeting place and a professional global environment.

Entertainment

Some low-cost or free activities to enjoy in Sydney include: visiting the Sydney Opera House and Sydney Harbour Bridge, picnicking at Centennial Parklands or the Royal Botanic Gardens, exploring Taronga Zoo, SEA LIFE Sydney Aquarium and WILD LIFE Sydney Zoo, and seeing Vivid Sydney light up the city.

Food

Sydney has an amazing array of food on offer, from the cheap and tasty delights of Chinatown, or the outdoor street-food market Spice Alley in Chippendale, to the trendy new venues at Barangaroo, or something for everyone in Newtown.

Australians really love their coffee and prefer to support small independent cafes. Try Single O, Mecca Coffee or Regiment in the city.



Post-study work opportunities

are available in Australia after successful completion of study⁶



Fast facts

1. The population of Sydney is approximately 5.2 million people.¹
2. Sydney's average temperature is 18 degrees celsius.²
3. Sydney has over 100 beaches within its city limits.³
4. Sydney airport is located 8km south of the City Centre⁴ and the new Western Sydney airport is due to open in 2026.
5. Sydney is Australia's largest economy, generating over \$142 billion per year.⁵



Image credit: Desination NSW.

International scholarships

We are proud to offer both affordable tuition fees alongside competitive scholarships to support students in their studies. Scholarships can reduce the cost of tuition making the University of Newcastle one of the more affordable options to study in Australia.



Find out more about scholarships.

20% Scholarship tuition fee waiver*

International Excellence Scholarship

The International Excellence Scholarship* celebrates academic excellence and supports your journey to success with ongoing financial assistance.

The scholarship is awarded annually, based on 20% of the gross international tuition fee, and is calculated per course under a standard full-time study load (80 units), with the unit value varying depending on your specific program.

"Receiving the scholarship has meant that financial burden has been reduced significantly because without covering the tuition fees would have been really difficult. Managing to pay international student fees is challenging as it is, so support from the scholarship has made a big difference."

Lakshika, Sri Lanka

Master of Public Health /
Master of Health Economics,
Management and Policy



"Receiving a scholarship has been tremendously helpful in supporting my studies. It has not only provided financial assistance but has also given me confidence and motivation to excel academically. I'm truly grateful to the University of Newcastle for recognizing my potential and supporting my educational journey. The scholarship has allowed me to focus more on my studies while managing my part-time work, creating a better work-study balance."

Karthik, India

Master of Information
Technology



Our campuses

Our welcoming, friendly and safe campuses offer a range of innovative facilities for you to make the most of your study experience in Australia. You will learn from world-class educators, interact with local and international students and experience the Australian culture and way of life.



Check out our campuses.



6 stars

First 6 Star Green Star
'Design and As Built' rating in regional NSW
- Q Building, Newcastle City campus

Green Building Council of Australia.

Newcastle (Callaghan)

Just 12 km from Newcastle's city centre, our Callaghan campus is nestled in 140 hectares of beautiful bushland. With walking paths, native wildlife, and tranquil wetlands, it is the perfect place to focus or take a peaceful break.

Our cutting-edge STEMM (Science, Technology, Engineering, Maths & Medicine), education, and sports facilities are built for hands-on learning. You will study alongside researchers and have the chance to gain real-world experience right on campus.

With top hospitals and research hubs just around the corner, you will dive into practical training early and start building your professional network from day one.

On campus, you will find cozy cafés, comfy study spots, great libraries, student support services, and lively events.

Newcastle (City)

Located in the heart of Newcastle's CBD, just a 10-minute walk from the harbour, our City campus blends creativity, business, law, and coastal living.

NUspace features specialised labs, collaborative zones, and moot courts for hands-on learning. The I2N Hub in Q Building (Honeysuckle precinct) supports startup dreams with mentoring, industry events, and co-working spaces. Engage with leading experts at the Conservatorium of Music and utilise world-class recording studios—perfect for aspiring musicians.

Set for completion in early 2027, students will be steps away from our new City Campus Student Accommodation, offering modern facilities in a lively urban precinct.




Health Education Research Building, Newcastle Callaghan campus



Q Building, Newcastle City campus



 NUspace, Newcastle City campus

Central Coast (Gosford Hospital)

Gosford Hospital is a nation-leading health, medicine and wellbeing teaching and education facility, operating alongside the Central Coast Research Institute. The campus offers immersive learning environments for medicine, midwifery and nursing students, working closely with local industry partners.

Central Coast (Gosford Central)

Our new world-class Mann Street building in the heart of Gosford, close to public transport, will offer modern educational facilities and versatile teaching and learning spaces for business, human resources, leadership and management, marketing, accountancy, education, humanities and social sciences students.

Central Coast (Ourimbah)

Just an hour's drive from Newcastle, the Ourimbah campus is tucked away in peaceful bushland. You can study health sciences and environmental and life sciences in a relaxed, natural setting. Build skills for life in state-of-the-art laboratories. And when you need to unwind, beaches and forests are right on your doorstep.


Sydney (City)

Right in the heart of the city, we offer cutting-edge postgraduate programs in IT, business, sports analytics and accounting, perfectly designed for students from all over the world. Connect with fellow international students and enjoy a rich multicultural lifestyle in cafés, dining, and arts. Stroll to famous landmarks like the Opera House and Harbour Bridge.



 Gosford Hospital



 Gosford Central campus

Learning facilities

We believe a great learning environment should inspire you, excite you and prepare you to enter your chosen industry with the confidence and professional experience needed to stand out in the crowd.

Explore our leading-edge facilities, labs, simulators, collaboration zones and more when you study with us.



5 stars

maximum rating for learning resources¹



Marketing Technology Lab

Located on level 6 of NUspace at our Newcastle City campus, the Marketing Technology Lab is a dedicated space to develop the skills of the next generation of marketing professionals.

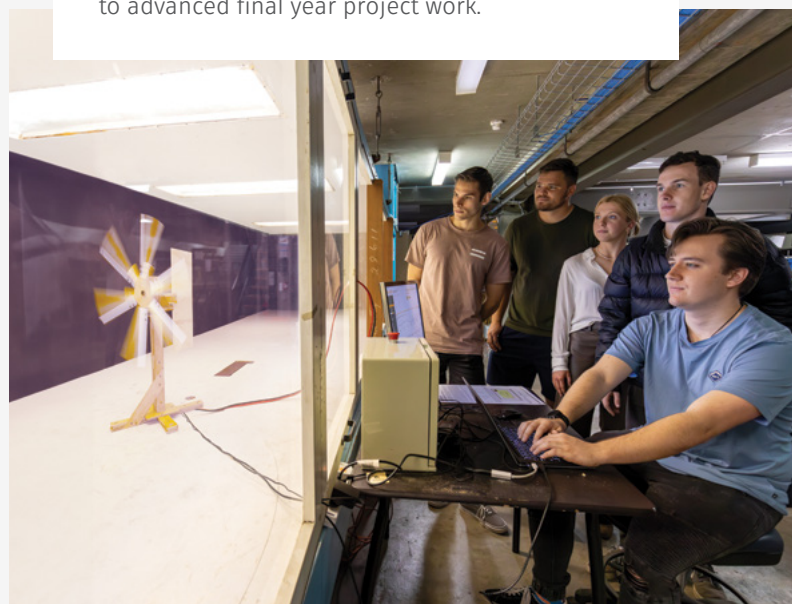


Greater Bank Finance Lab

Located on level 1 of NUspace at our Newcastle City campus, experience our Greater Bank Finance Lab. Explore the lab infrastructure including market simulator, workstations and other technologies which provide students with a hands-on learning experience in our finance and accounting programs.

Wind Tunnel Laboratory

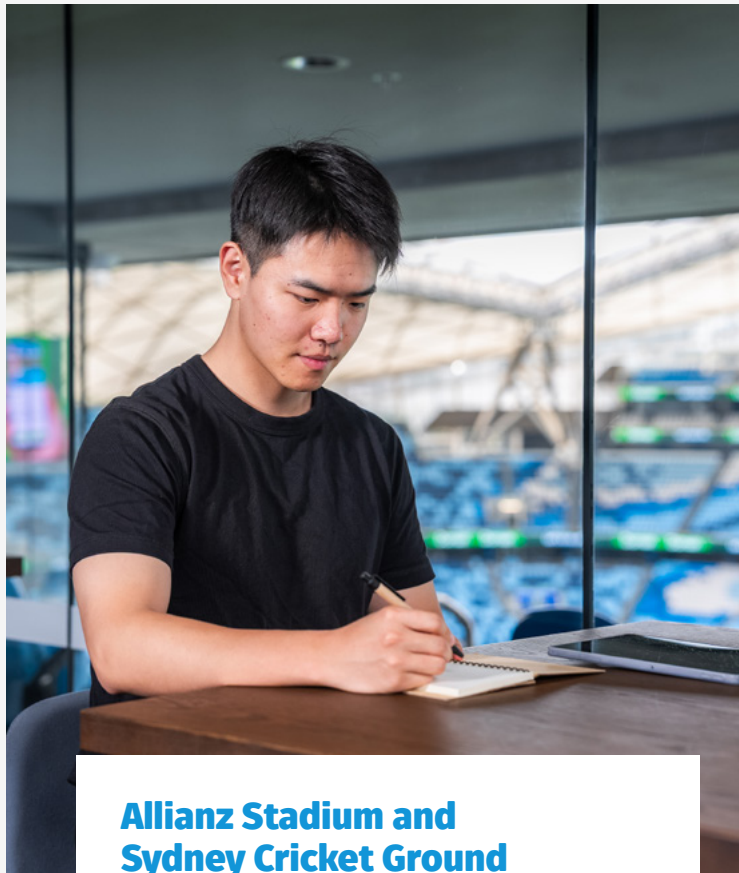
Experience practical learning opportunities in our Wind Tunnel Laboratory, where students explore concepts like aerodynamics, and conceptualise, test, and develop solutions to real-world problems. This facility supports a range of engineering students from early demonstrations to advanced final year project work.





Nursing Simulation Labs

Our world-class nursing simulation labs are located at Gosford Hospital and at Newcastle Callaghan campus. Our labs provide students with the opportunity to gain hands-on clinical experience which can be applied to their professional placements.



Allianz Stadium and Sydney Cricket Ground

In partnership with the Global Institute of Sport (GIS), study within the iconic Sydney Cricket Ground and the state-of-the-art Allianz Stadium. This unique, immersive environment offers hands-on learning and real-world experience to prepare students for a future career in sport.

Anatomy Precinct

Located at Newcastle Callaghan campus, Medical Sciences West is a purpose-built four-storey building that offers world-class facilities such as wet and dry anatomy facilities, a 120-person teaching lab and preparation space, a specimen museum and group study areas. Students studying a range of medical science degrees, including biotechnology, medicine, pharmacy, radiation therapy and speech therapy can build their practical skills in this remarkable precinct.



Build your career

Recognising the rapidly changing environment our students will be entering when they graduate, our education experience will prioritise activities that help develop life-ready graduates who are community-minded, resilient and ready for work.

Career Connect

Career Connect is designed to help you build the essential knowledge, skills and experience that you need for the world of work. You will learn how to develop employability skills and how to communicate your value.



Learn more about Career Connect.

Careers Service

Whether it is career counselling, finding job opportunities, job application assistance or interview preparation, the University's Careers Service is here to help. You can also take advantage of CareerHub online, where employers post opportunities for graduate employment, part-time experience, and paid internships. Our Employability Consultants help you keep your career plans on track and your skills up to date.

Career-ready placements

When you study with us, all of our undergraduate degrees have a compulsory career-ready placement component as part of the degree. Many of our postgraduate degrees offer a career-ready placement elective. A career-ready placement experience provides an opportunity to gain valuable hands-on training and experience in real world situations. This practical experience is critical in helping you transition into the workforce upon completion of your degree.

Every undergraduate student at the University of Newcastle will have a work integrated placement opportunity as part of their degree.

Clubs and societies

Get involved with the clubs and societies across our campuses and develop your interpersonal and teamwork skills to stand out from other job candidates.

Connect with industry

There are so many ways to connect with industry and expand your networks while you study. Attend career and employment expos and industry events and meet graduate recruiters to help you transition into the professional world. Access networking opportunities such as iLEAD and make use of the University's strong partnerships with industry. Tap into the University's global alumni network and build relationships to elevate your career.

Uni Crew student volunteering

Uni Crew is the University of Newcastle's student volunteering program. Volunteering provides opportunities to make new friends and diversify your university experience outside the classroom, as well as engage in a variety of activities, initiatives, and events on and off campus. You will develop employability skills that will prove invaluable as you branch out into the workforce. Once you complete a set number of hours, we will provide you with a reference.

iLEAD

iLEAD is a globally-focused leadership program that connects you with local and national networks and experiences to accelerate your professional development and career readiness. Through carefully curated workshops, mentoring relationships and leadership experiences, you will develop a set of skills, traits and perspectives that will position you as a leader of tomorrow.

"iLEAD has taught me how to be a resourceful leader and I am currently taking the honours program as well. I would recommend this program to anyone who is looking to kickstart their leadership journey."

Omotola, Nigeria
Bachelor of Nursing





Rafi, Indonesia
Bachelor of Business
Career-Ready placement, Prosperity

Part-time work opportunities

Jobs on Campus

Working at the University is a great way to earn money and develop your employability skills in a professional workplace. The Jobs on Campus page on the University website advertises a wide range of paid roles throughout the year, including retail and hospitality positions, student ambassadors, customer service assistants, content editors, graphic designers, and other entry-level opportunities.

Finding Work in Australia

The Finding Work in Australia program is aimed at supporting international students to develop self-awareness, identify opportunities and improve employability. This program will help students navigate and prepare for the Australian job market. By attending, they will also gain access to a range of online resources and activities to support the program.

“At the University of Newcastle Legal Clinic (UNLC) I worked as a paralegal. My duties included interviewing clients, writing file notes, research notes, and letters of advice.

One memorable experience was interviewing a client with the help of an AUSLAN interpreter to ensure inclusive legal services. Work placement helped build my confidence to handle real legal situations beyond the classroom.”

Alejandro, Colombia
Juris Doctor / Graduate
Diploma in Legal Practice



Leading industry collaboration

As the only university in Newcastle, Hunter and the Central Coast, we offer unparalleled networking opportunities for our students.

Our state-of-the-art facilities and strong partnerships with both local and global organisations ensure you will have the chance to collaborate with leading industries during your studies.



Industry partners

Some of our partners include:

- AECOM
- Australian Public Service
- Australian Taxation Office
- Central Coast Local Health District
- CSIRO
- Elekta Pty Ltd
- Hunter Medical Research Institute
- Hunter New England Health
- Johnson and Johnson
- KPMG
- Lake Macquarie Council
- Legal Aid
- Newcastle City Council
- Newcastle Jets
- NGM Group
- North Construction & Building
- Port of Newcastle
- PWC
- Sinosteel
- Snowy Hydro

Integrated Innovation Network (I2N)

The Integrated Innovation Network (I2N) is your gateway to entrepreneurial success at the University of Newcastle. Located at our Newcastle City campus, our hub features cutting-edge maker spaces and free co-working areas for budding startups. Dive into hackathons, connect with industry experts through our mentorship programs, and accelerate your ideas with our entrepreneurship courses. Join our vibrant community of innovators and make big things happen.



Find out how I2N can help you.



Build your ideas, test your thinking and access industry experts. Together we can make big things happen.



Valued by industry



"The calibre of students graduating from the University of Newcastle is second to none. Students are well rounded, with an exceptional balance of both theoretical knowledge and practical, hands-on experience."



"As a global firm with a thriving Newcastle office, AECOM is fortunate to have access to some of the best engineering, scientific and project management students and graduates right here on our doorstep."



Australian Government
Australian Taxation Office

"The University of Newcastle provides some of the highest quality law graduates due to their unique face-to-face placement program."



Hunter New England
Local Health District

"Our team has really enjoyed having both international students, and local students. We see working with them as an investment in the future of health and healthcare. It is really good for the students, and it is good for our community."



"Our partnership is incredibly important to finding the next cohort of talented students and providing them with an employment opportunity that makes them want to come back and work with us again."



90.4%

of our undergraduates found employment¹

95.6%

of our postgraduates found employment¹



5 star

maximum rating for full time employment for postgraduate studies²

Accommodation

No matter where you are joining us from, at the University of Newcastle we are here to support you in finding accommodation.

Whether you are living on or off-campus, you can build lifelong friendships and community, and find numerous opportunities for personal and academic growth.



Find out more about accommodation options.

Living on campus

Student Living offers nine residences - eight at our Newcastle Callaghan campus and one at our Central Coast Ourimbah campus. When you live with us, you will join 1,800 students from around the globe in secure, affordable, and comfortable on-campus accommodation. Choose from self-contained apartments to dormitory style rooms, all with shared facilities like common rooms, cinema rooms and swimming pools, which bring our community together.

For our Newcastle Callaghan campus residents, you have the option of choosing from catered living or self-catered rooms with communal kitchens. Regardless of which residence you choose, you are able to opt into hot cooked dinners seven nights a week through a meal plan.

City Campus Student Accommodation

Currently under construction, the new City Campus Student Accommodation in Newcastle CBD will offer a variety of room types including micro studios, studios, twin apartments, and larger shared apartments. Each room will have kitchen and bathroom facilities (private or shared) and access to communal spaces. Residents will also enjoy access to an outdoor terrace, a large shared lounge area, common areas, and laundry and dining facilities. This new building will offer students a contemporary city living option from 2027.

Benefits of living on campus



Safe and secure

24 hours / 7 days a week security on site and free security shuttle



Leadership opportunities

We employ at least 60 students every year through Student Living



Health and wellbeing support

Counselling, access to a dedicated mental health clinician, after-hours support and wellbeing resources



ResLife program

Connecting our vibrant community through holistic educational, social development, and fun events and activities



Study support

Dedicated study spaces and access to mentor-run sessions



Residential mentors

Support from fellow students living on campus



3 types of living environments

Single Gender - live in an apartment with residents of the same gender

Quiet Living - a quieter environment to maximise your study time with less distractions


General - suited to those wanting a balance between their studies and the social aspects of living on campus



**RESIDENTIAL
EXPERIENCE
STANDARD**

SILVER 2025

9 residences
1800 beds
across 2 campuses

 Newcastle Callaghan campus

Nihon University Newcastle Campus Accommodation

Nihon University Newcastle Campus offers short-term accommodation of up to 90 days for students studying at the University of Newcastle. Located in the heart of Newcastle CBD, this accommodation is ideal for students who want to get familiar with Newcastle, studying at NUspace, here for a specific short course or needing a home base while looking for something in the private rental market.



Learn more about
Nihon accommodation.

Off-campus accommodation support

The University has a dedicated off-campus Accommodation Support Officer to help any student with the sourcing and securing of safe and appropriate short and long-term off-campus accommodation.

Homestay

The Australian Homestay Network is our preferred provider for our students. Homestay is an excellent option for living with local families in a home environment. Your host family provides not only accommodation, a furnished room, and daily meals, but also a great opportunity to practise your language skills and can help ease the transition into Australia and Newcastle.

“I found student accommodation to be all inclusive. I don’t have to worry about the frills of bills. I liked being part of the community and always have the in on the happenings around campus.”

Evie, Vietnam
Bachelor of Business Analytics



Finding accommodation

We understand that securing accommodation in Australia has its challenges. That is why we have dedicated on-campus accommodation places for our commencing international students. We want to help take the stress and hassle out of finding accommodation, so you can concentrate on settling in, making new friends and commencing your studies.

Cost of living

Before granting a student visa, the Australian Government Department of Home Affairs will require you to show or declare that you have enough funds to pay for your expenses while in Australia.

The Australian Government requires that international students have a minimum of A\$29,710 in demonstrated savings to stay in Australia for 12 months.¹



Find out more about living and studying in Australia.



Leading Regional Economy²

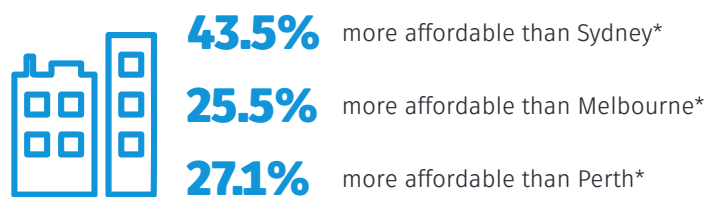


Honeysuckle

How does Newcastle compare with Sydney, Melbourne and Perth?

The good news is that Newcastle is more affordable when compared with other Australian capital cities across categories including groceries, leisure activities and accommodation*.

For cost of living, Newcastle is:



*Comparisons sourced from [Livingcost.org](https://www.livingcost.org) 2025

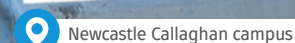
"I find the cost of living in Newcastle to be quite affordable compared to bigger cities. It is easier to manage living and study expenses here, so we do not need to face financial stress. To me, Newcastle is a good place for students who want a balance between cost and quality of life."

Hanh, Vietnam

Master of
Information Technology



¹ The Department of Home Affairs has financial requirements that international students must meet in order to receive a student visa for Australia. As of May 2024 the 12-month living costs are: A\$29,710 for students and guardians, A\$10,394 for partners coming with you and A\$4,449 for a child coming with you. ² Hunter Regional Plan 2041.



Accommodation Options	Independent living off-campus	University of Newcastle on-campus student living	Homestay (Newcastle)			
	Shared or single occupancy	Shared or single occupancy	Matching fee A\$350 (one-off)			
			Private room (18+) per week		Shared room (18+) per week	
Accommodation	A\$200 - A\$400 per week	A\$249.45 - A\$465.93 (self-catered) A\$334.45 - A\$580.93 (incl. 5-7 meals) per week	Traditional homestay* 2 meals Monday to Friday, 3 meals on weekends	A\$395	Traditional homestay* 2 meals Monday to Friday, 3 meals on weekends	A\$365
			Complete homestay 3 meals, 7 days per week	A\$425	Complete homestay 3 meals, 7 days per week	A\$395
			Dinner only	A\$365	Dinner only	A\$335
			No meals	A\$325	No meals	A\$295
			Private room (under 18s) per week		Shared room (under 18s) per week	
			Traditional homestay* 2 meals Monday to Friday, 3 meals on weekends	A\$415	Traditional homestay* 2 meals Monday to Friday, 3 meals on weekends	A\$385
			Complete homestay 3 meals, 7 days per week	A\$445	Complete homestay 3 meals, 7 days per week	A\$415
Living costs						
Groceries (e.g. food, drinks and essential items)	A\$80 - A\$150	A\$80 - A\$150	A\$80 - A\$150			
Phone and internet	A\$10 - A\$30	A\$10 - A\$30	A\$10 - A\$30			
Utilities (e.g. gas and electricity)	A\$15 - A\$30	Included	Included			
Public transport	Up to A\$50^	A\$0	Up to A\$50^			
Total cost per week	A\$355 - A\$660	A\$339.45 - A\$645.93 (self-catered) A\$424.45 - A\$760.93 (incl. 5-7 meals)	A\$465 - A\$655 (18+) A\$555 - A\$675 (under 18s)		A\$435 - A\$625 (18+) A\$525 - A\$645 (under 18s)	
Total cost per year	A\$18,460 - A\$34,320	A\$17,651 - A\$33,588 (self-catered) A\$22,071 - A\$39,568 (incl. 5-7 meals)	A\$24,180 - A\$34,060 (18+) A\$28,860 - A\$35,100 (under 18s)		A\$22,620 - A\$32,500 (18+) A\$27,300 - A\$33,540 (under 18s)	

Pricing was correct at the time of printing, please check online for up-to-date information.

[^] Transportation costs will vary depending on actual distance from accommodation to campus. The 2026 costs above represent a range depending on individual living preferences or location (Newcastle, Central Coast, or Sydney). More detailed accommodation information is available via QR code. All costs above are in AUD and are provided as a guide only. On-campus costs are based on 2026 rates and for a standard stay contract. These are subject to change. For the most up-to-date fees, please visit our website.

* Homestay for other campuses available and fees vary. Students with special dietary requirements may be charged a fee to cover the additional costs to hosts.

Your University community

Here, diversity isn't just accepted — it is celebrated. Join a global family of students from 96 countries. We believe in creating a welcoming space where everyone feels included, heard, and respected. Whether it is fun events, helpful programs, or friendly faces, you will find the support you need to grow, make connections, and feel right at home.



What you need to know before you arrive at one of our campuses.

Ease into university life



Before you arrive

Stay updated on Australian travel and visa rules through our website.



Airport transfers

New international students can take advantage of our free transfers from Newcastle and Sydney airports to your first accommodation. For a seamless journey, consider flying via Brisbane or Melbourne to Newcastle.



Orientation

Keep your eyes on your emails to start your orientation journey, and make sure you arrive in time for Welcome Week - our main orientation event. You will get visa guidance, degree information, study tips, and the chance to meet new friends.

Campus amenities and services



University of Newcastle Student Association (UNSA)

Your go-to for both academic and social needs, offering workshops, social events, and a special International Students' Senate.



Libraries

More than just books, our libraries offer a variety of study spaces for group collaboration or quiet study.



Safety

We prioritise your safety with 24-hour security across all campuses and a free security shuttle service. International students can also access an after-hours hotline for added security.



Accessibility

Our campuses are designed to be inclusive, offering a range of services to accommodate students with disabilities and/or temporary or permanent medical conditions.



Getting around

Navigate easily between campuses with our free shuttle services. All campuses are also well-connected to local public transport, and bike hubs are available for cycling enthusiasts.



Student Services

Our friendly AskUON team is here to answer any university-related questions, and provide advice about our range of services. Whether you need academic guidance or want to get more involved in university life, all you have to do is ask!



Meet new people

Get involved in our vibrant community with over 100 clubs and societies. Whether you are into academics, charity, or sports, there's something for everyone:

- **Academic clubs:** enhance your studies.
- **Charity and philanthropy clubs:** make a difference.
- **Cultural clubs:** celebrate global diversity.
- **Fun, social and special interest clubs:** just for fun!
- **Political and social justice clubs:** advocate for change.
- **Spiritual and philosophical clubs:** explore beliefs.
- **Sporting and exercise clubs:** 25+ sports at NUsport.



Student support

We offer a comprehensive range of support services designed to meet the diverse needs of all our students, whether you are under 18, identify as LGBTQIA+, have joined us from overseas, or are just down the road - we are here to help.

Academic support

AskUON is your go-to for enrolment advice, academic progress, and visa information. Our Learning Advisors offer workshops and resources to enhance your study skills, including English language support.

Peer support

Join Peer Assisted Study Sessions (PASS) to collaborate with classmates either face-to-face or online.

NUMates

Find friends and build community when you join our NUMates program, a social group specifically for international students.

Health and wellbeing support

Medical centres are available at our Newcastle Callaghan and Ourimbah campuses, as well as additional services like pharmacies and physiotherapy clinics. Free counselling is also available, including online options for Sydney and Singapore.

International student support

Our specialised team offers comprehensive services to support international students academically, socially, and pastorally.

Religious support

Our Chaplaincy team offers spiritual care across various faiths, with prayer facilities available on all campuses.

Career assistance

The Careers Service provides workshops, practise interviews, and resume updates to prepare you for your future career. Our UniCrew and iLEAD programs provide opportunities to build skills to transition into the workforce.



Learn more about support on campus.

"I attended PASS sessions for some core subjects. They were very helpful for revising concepts and building confidence before exams. I've used academic support to improve my referencing and writing—it made a big difference in evaluating my writing."

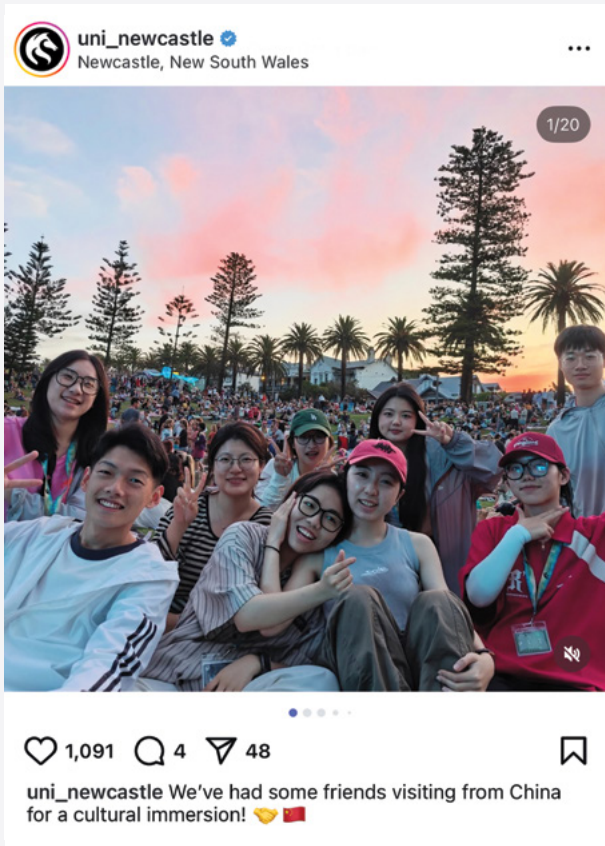
Alina, Nepal

Master of Health Economics,
Management and Policy (Global)



Join us at #UniNewcastle

Follow us on
instagram
@uni_newcastle



Global impact starts with you

At the University of Newcastle, you are not just earning a degree; you are contributing to global change in a positive way.

We are the only Australian university with a UNITAR certified International Training Centre for Authorities and Leaders (CIFAL).¹

Our unique affiliation with CIFAL Newcastle allows you to study courses that are directly aligned with the United Nations Sustainable Development Goals (SDGs), addressing the world's most pressing challenges. Upon completion, you will receive a UNITAR certificate, making you a globally recognised change-maker.

CIFAL Newcastle is one of 34 UN-affiliated training centres worldwide, offering specialised training and leadership programs not just for students, but also for professionals, government officials, and community members.

The University of Newcastle has ranked in the top 40 universities globally in the last 5 years and in 2025 ranked in the Top 10 for 2 SDGs with 2nd in climate action (SDG 13) and 9th in good health and well-being (SDG 3).



Find out more about
CIFAL Newcastle.



Top 10

in the world for good
health and well-being²



Top 40

University in the
world for impact²



No. 2

in the world for
climate action²



**SUSTAINABLE
DEVELOPMENT
GOALS**

Your pathway to success

Unlock your academic potential at the University of Newcastle's College of International Education. Our growing College welcomes students from a wide range of nationalities into a supportive, inclusive community where you can thrive.

With a combined offer for both your college and university studies, and coordinated electronic Confirmations of Enrolment (eCOEs), your transition to university life is clear and streamlined. Our integrated preparatory programs equip you with the academic skills and confidence to succeed — and many of our students go on to outperform their direct-entry peers.

Foundation Studies

Prepare for university life in just 8 or 12 months.* Choose to progress to any bachelor degree available to international students (progression score conditions apply).

Foundation Studies in Medicine

A unique pathway into our Joint Medical Program#. Meet specific criteria, and you are in!

Express Preparation Program

Progress to almost all bachelor degrees after just one, four-month trimester.

Degree Transfer Programs

Your pathway to your second year of your bachelor's degree. Specialised programs in business, commerce, communication, computer science, engineering, IT, architecture, and construction management.

Pre-Masters Program

Get a head-start on your postgraduate degree. After either one or two trimesters (depending on your qualifications), progress to a range of masters programs in business or IT with credit for three courses.

Your pathway to the University of Newcastle

Your path to university depends on your qualifications and your chosen degree. Choose from a variety of our progression pathway programs.

Your High School

High School (Year 11)	>
High School (Year 12)	>

The College

Foundation Studies	>
Express Preparation Program	>
Foundation Studies (in Medicine)	>
Degree Transfer	>
Pre-Masters Program	>

University of Newcastle

Year 1	Year 2	Year 3	Year 4 (Honours only)
Masters Program			



English Language Pathways

The University of Newcastle's English Language Pathways specialise in teaching English and Academic Skills to students from all over the world. Our English Language Bridging Program (ELBP) is the perfect first step.

Designed to enhance your English proficiency, this program serves as a direct entry pathway to your chosen degree. With courses and new intakes every ten weeks, you can start when it suits you best.

Available at Newcastle Callaghan campus, the program offers a comprehensive and convenient way to meet your English language requirements. The cost of the program for 2026 is A\$520 per week.



NEAS Quality Endorsed Centre



20 hours

of English language tuition per week

"I felt supported throughout the course, and the teachers were friendly, patient, and committed to helping us learn. The course helped me a lot in improving my academic English, especially in writing and listening, which made it easier to follow lectures and complete assignments confidently."

I now feel more comfortable speaking English in social settings, and it has helped me make new friends and integrate better into the community."

Efe, Nigeria

Master of Business Administration (Global)



"Completing the English Language Bridging Program was the best choice I've ever made. It's very helpful for all the courses I enrolled in across my program. It not only supports me with language but also helps me become familiar with the different learning models that I will encounter."

Thanks to this program, I am able to go through all the courses smoothly with confidence."

Nancy, China

Master of Education



Alumni around the world

Students from all over the world come to study at the University of Newcastle. Our alumni go on to make a real global impact.

The education we provide prepares you for a rewarding career through innovative and engaging degree programs, relevant practical experience and opportunities to grow your professional networks with people from countries around the globe.

When you graduate from the University of Newcastle, you will be ready to achieve your goals and find success – either here in Australia, in your own community, or even in an entirely new part of the world.



Find out more about our alumni.



200,000+

in our global alumni community based in 152 countries around the world¹



George Tuan

Chairman and CEO

Adsit Technology Co., Ltd

Master of Business Administration, 1998
Beijing, China



Kanishk Kumar

Vice-President

IDA Ireland

Master of Business Administration, 2011
Master of Marketing, 2011
Mumbai, India



Sarah Voon

Senior Manager Business Operations, Asia Pacific

ESL FACEIT Group - a leading global esports company

Bachelor of Communication, 2012
Kuala Lumpur, Malaysia



Race Wong

Co-Founder

Ohmyhome

CEO

DreamR

Master of Business, 2013
Singapore



Krishda Tan

Process and Product Quality Engineer

Commonwealth Rolled Products

Bachelor of Engineering, 2010
Kentucky, USA



Malou Eudela

Emergency Response Team Ambassador

Monday.com Foundation

Master of Disaster Resilience and
Sustainable Development, 2018
Mandaluyong, Philippines



Michael Tan

Publisher/Editor in Chief

Outrage Magazine

Bachelor of Arts (Communications), 1999
Manila, Philippines



Dr Li Kheng Chai

Health Practitioner, Research Fellow

Health and Wellbeing Queensland

Doctor of Philosophy, 2020
Bachelor of Nutrition and Dietetics, 2013
Brisbane, Australia



Chukwuemeka Ordu

Team Leader

Wesley Mission

Master of Social Change and
Development, 2018
Graduate Certificate in Human
Resource Management, 2016
Newcastle, Australia



Hajar Bakar

Senior Project Development Engineer

Transgrid









Bachelor of Engineering, 2005
Sydney, Australia

Study options

Explore a variety of undergraduate and postgraduate programs at the University of Newcastle, designed to align with your career aspirations. Our curriculum is a blend of theory and practice, taught by academics with industry experience.

In this section, you will find key details for each degree, including duration, intake dates, fees, English language and academic entry requirements. For more comprehensive information about each program, please scan the QR code.

With a diverse range of study areas, we have a program tailored to fit your academic and career goals.

	Architecture and Construction	37
	Business and Management	40
	Computing, Maths and Technology	44
	Creative Industries and Communication	48
	Education	49
	Engineering	50
	Health and Medicine	58
	Humanities and Social Sciences	61
	Law	64
	Science and the Environment	65

Architecture and Construction

Visit this
study area



37

Learn to design and construct a variety of spaces, from residential homes to commercial skyscrapers.

Engage directly with industry leaders, focus on sustainability, and gain hands-on experience through real-world projects.

"I've enjoyed the chance to actually design and bring creative ideas to life. All the Studio classes have been my favourite. That's where I got the chance to design, get hands-on experience, work on interesting projects, and receive really helpful feedback from tutors. I also use the Architecture Maker Space and ABEW Building a lot for 3D printing, timber work, and laser cutting."

Linh, Vietnam
Bachelor of Design (Architecture)



Top 150

in the world for Architecture
and Built Environment¹



93.6% employed

full-time within four
months of graduating - Postgraduate
Architecture and Building²



Australian
Institute of
Architects



BOARD OF ARCHITECTS MALAYSIA
LEMBAGA ARKITEK MALAYSIA



Master of Architecture

CRICOS code 062019J

Duration 2 years full-time

Location Newcastle – Callaghan

Indicative annual fee
2026 A\$43,145
2027 A\$45,302

IELTS
IELTS Overall Minimum: 6.5
IELTS Sub Test Minimum: 6.0

Intake S1, S2

Course overview

Our program creates students who care for Country, who are motivated by social and ecological issues, and who explore their potential as agents for change. Students spend most of their time in the studio with options to undertake project briefs across a range of interest areas.

What you will study

Join a vibrant and engaged design community that centres on:

- Architectural Design Studio
- Workshops
- Makerspace
- On-Country site experiences

Choose from a variety of elective courses to gain expertise in chosen areas of interest, allowing you to become the architect you want to be.

Practical experience

Our program is highly studio-based; dedicated to projects that allow for engaged, integrated and applied forms of architectural practice. Students have opportunities to travel locally and globally to complete special projects. Students pursue a year-long final project of their own conception.

Professional recognition

The Master of Architecture is recognised for registration by:

- The Australian Institute of Architects
- The Architects Accreditation Council of Australia
- NSW Architects Registration Board, and
- The Board of Architects Malaysia (LAM)

Career opportunities/outcomes

Our program is well regarded by industry for its emphasis on preparing students for the working reality of practicing architecture. Career examples include:

- Architect
- Construction Manager
- Infrastructure Planner
- Overseas Aid Worker
- Private and commercial practice
- Project Manager

There is currently a job and skills shortage in the Australian labour market of Architects and Construction Managers*.

*Jobs and Skills Australia July 2025.

Master of Construction Management (Professional)

CRICOS code 115099F

Duration 2 years full-time

Location Newcastle – Callaghan
Online

Indicative annual fee
2026 A\$42,795
2027 A\$44,935

IELTS
IELTS Overall Minimum: 6.5
IELTS Sub Test Minimum: 6.0

Intake T1, T2, T3

Course overview

The construction industry is growing rapidly, and there is a high demand for skilled professionals who can manage complex projects effectively. This program will provide you with the skills and knowledge necessary to oversee the life cycle of construction projects and develop critical problem-solving and leadership abilities. You will explore topics such as project management, cost estimation, scheduling, and construction. Additionally, you will learn about the legal and regulatory issues that are specific to the construction industry, which will help you to navigate these complexities and ensure compliance with relevant laws and regulations.

What you will study

You will study the theory and fundamentals of construction management, along with leading-edge concepts driving the construction industry. These concepts include:

- Building design management
- Quantity surveying
- Volumetric and modular construction

Choose from a variety of core and directed courses to deepen your critical analysis skills, through problem-based learning with an industry focus.

Practical experience

Students can undertake integrated learning courses to further theoretical understandings in a practical, industry environment with the assistance of industry professionals.

Professional recognition

This program is internationally recognised through accreditation with the Royal Institution of Chartered Surveyors (RICS) and the Australian Institute of Quantity Surveyors (AIQS).

Career opportunities/outcomes

There is currently a huge demand for skilled professionals in the construction industry. This program will equip you with essential skills for leadership positions within the field. Career examples include:

- Construction Manager
- Contract Administrator
- Estimator
- Project Manager
- Quantity Surveyor

There is currently a job and skills shortage in the Australian labour market of Contract Administrators, Estimators, Construction Project Managers and Quantity Surveyors*.

*Jobs and Skills Australia July 2025.

Architecture and Construction

Undergraduate programs

Bachelor of Construction Management (Building) (Honours) [#]	111308A	4 years	N	S1, S2	6.0/6.0	\$39,250	\$41,213
Bachelor of Design (Architecture)	001600A	3 years	N	S1, S2	6.0/6.0	\$39,250	\$41,213

Postgraduate programs

Graduate Certificate in Disaster Risk and Resilience	113786K	2 trimesters	N	T1, T2, T3	6.5/6.0	\$21,570	\$22,649
Master of Architecture	062019J	2 years	N	S1, S2	6.5/6.0	\$43,145	\$45,302
Master of Construction Management (Professional)	115099F	2 years	N	T1, T2, T3	6.5/6.0	\$42,795	\$44,935
Master of Disaster Risk and Resilience	115617M	2 years	N	T1, T2, T3	6.5/6.0	\$45,500	\$47,775

KEY FOR LOCATIONS

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

KEY FOR INTAKES

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.

Business and Management

Visit this
study area



Develop strategic problem-solving skills and prepare for leadership roles in a global context. Our programs offer practical experience across diverse fields such as business, finance, human resources, and marketing.

“My mentors at the University have opened up some doors for me to some incredible experiences. I had the opportunity to join the MBA Industry Consultative Committee representing international students and I joined some fellow students to represent the school for the EQUIS reaccreditation.”

Tony, Philippines
Master of Business Administration /
Master of International Business



Top 150

in the world for Business
Administration¹



89.2%

of undergraduate Business
and Management graduates
found employment
within four months²



94.4%

of postgraduate Business
and Management graduates
found employment
within four months³

Our Business School is in the top 4 business schools
in NSW, accredited by both EQUIS and AACSB.



AACSB
ACCREDITED



Bachelor of Business

CRICOS code	001133A
Duration	3 years full-time
Locations	Newcastle – City Central Coast – Gosford
Indicative annual fee	2026 A\$40,540 2027 A\$42,567
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Our program equips students with practical skills and attributes that are highly valued by employers across various disciplines, including innovation and entrepreneurship, human resource management, leadership and management, marketing, industrial relations, and international business.

What you will study

Choose to major in one or two of the following areas:

- Human resources management
- Innovation and entrepreneurship
- International business
- International relations
- Leadership and management
- Marketing

Or, opt to complete your second major from the selection of Bachelor of Commerce major areas.

Practical experience

You will complete 140 hours of supervised work placement in your final year of study to enable you to apply knowledge developed throughout your studies and acquire new skills and professional networks to support your career readiness.

Professional recognition

The Human Resource Management major is accredited by the Australian Human Resource Institute (AHRI). Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

- Brand Manager
- Business Relationship Manager
- Digital Marketing Coordinator
- Entrepreneur
- Foreign Affairs and Trade Officer
- Foreign Correspondent
- Human Resource Manager
- International Exchange Coordinator
- Policy and Research Development Officer
- Public Service

Bachelor of Commerce

CRICOS code	001603J
Duration	3 years full-time
Locations	Newcastle – City Central Coast – Gosford
Indicative annual fee	2026 A\$40,565 2027 A\$42,593
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

The Bachelor of Commerce is a practical and flexible degree, with core courses designed to give you a thorough overview of business and commerce environments, before you specialise in accounting, economics, or finance.

What you will study

You may choose to study two majors, or one major with one or two minors, from the following streams:

- Accounting
- Economics
- Finance

Practical experience

Students will complete 140 hours of supervised placement within their third year of study that will enable them to apply knowledge developed throughout their studies and acquire new knowledge and professional networks to support career readiness.

Professional recognition

Our Bachelor of Commerce Accounting major is designed to provide accreditation with the major professional bodies in accounting, including CPA Australia, CA Australia and New Zealand, Association of Chartered Certified Accountants (ACCA) and Association of International Accountants (AIA). Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

- Auditor
- Data consultant
- Development Economist
- Financial Analyst
- Financial/Management Accountant
- Mortgage Broker
- Policy consultant
- Stockbroker/Stock Trader
- Tax agent
- Treasurer

There is currently a job and skills shortage in the Australian labour market of Auditors and Tax Agents*.

*Jobs and Skills Australia July 2025.

Master of Business Administration (Global)

CRICOS code	096747G
Duration	2 years full-time
Locations	Newcastle – City
Indicative annual fee	2026 A\$41,395 2027 A\$43,465
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	T1, T2, T3

Course overview

This program will develop your global mindset and improve knowledge and skills in business management, decision making, marketing, organisational behaviour, accounting and finance, strategy management and international business.

What you will study

The core courses aim to build your skills to deliver sophisticated strategies in a variety of contexts. You will gain an understanding of the international 'big picture', to make you an asset to employers, or a business leader. This course will hone practical skills in:

- Global strategy
- Leading and managing people
- Macroeconomics for managers
- Marketing management

Practical experience

Utilising an active learning approach, content will emphasise linking concepts and theories learnt in the classroom to real-world examples in different contexts, industries and countries. With a compulsory organisational internship built into the program (career-ready placement) the MBA (Global) will build your practical skill base and knowledge in leadership, communication and problem-solving.

Professional recognition

Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

You will be prepared to apply your skills in roles such as:

- Global Management Consultant
- Global Supply Chain Manager
- International Trade Policy Advisor
- Multinational Marketing Manager

There is currently a job and skills shortage in the Australian labour market of Sales and Marketing Managers*.

*Jobs and Skills Australia July 2025.

Master of Health Management and Policy

CRICOS code	118237K
Duration	1 year full-time
Locations	Newcastle – City Online
Indicative annual fee	2026 A\$45,350 2027 A\$47,618
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	T1, T2, T3

Course overview

This program will provide students with a unique set of multidisciplinary skills needed to address the complex challenges faced by the increasingly dynamic healthcare industry. Students will have the opportunity to focus on courses in health economics and policy, health management and leadership, health analytics and informatics.

What you will study

This program focuses on advancing your knowledge of:

- Health information and technology
- Health policy and governance – theory and practice
- Healthcare data analytics
- Healthcare system organisations
- International and national health law
- Stakeholder communication and decision making in the healthcare sector

Professional recognition

Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

The skills and knowledge you will gain in this program underpin many senior roles including:

- Chief Health Policy Officer
- Health Economics and Outcome Research Analyst
- Health Policy/Services Researcher
- Health Policy/Systems Analyst
- Health Program and Services Manager/Director

Master of Marketing and Digital Strategy

CRICOS code	117171J
Duration	1 year full-time
Locations	Newcastle – City Online
Indicative annual fee	2026 A\$47,520 2027 A\$49,896
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	T1, T2, T3

Course overview

This program is comprehensive, contemporary and practical. It equips you with digital transformation skills and data-driven insights to promote socially responsible marketing, fostering a strategic and entrepreneurial mindset.

What you will study

The program develops your understanding of marketing strategy principles, consumer psychology and behaviour, and strategic tactics. Specialisation in particular aspects of marketing is also offered within:

- Brand value creation
- Content creation and storytelling
- Customer experience management
- Data-driven marketing research
- Digital marketing
- Marketing analytics
- Media and advertising strategy
- Social media marketing

Professional recognition

Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

The skills and knowledge you will acquire underpin many senior roles including:

- Brand Manager
- Market Research Officer
- Marketing Coordinator
- Marketing Manager
- Media Analyst

There is currently a job and skills shortage in the Australian labour market of Sales and Marketing Managers*.

*Jobs and Skills Australia July 2025.

Master of Professional Accounting (Advanced)

CRICOS code	065471J
Duration	2 years full-time
Locations	Newcastle – City Sydney
Indicative annual fee	2026 A\$43,305 2027 A\$45,470
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	T1, T2, T3

Course overview

A Master of Professional Accounting (Advanced) equips graduates with the knowledge and skills to succeed as a professional accountant and as a financial manager across the globe. This program is for people with an educational background, other than accounting, who may want to seek entry into the globally recognised professional accounting bodies' membership program.

What you will study

- Accounting information systems
- Auditing
- Business decision making (statistics/quantitative methods)
- Economics
- Finance
- Financial accounting
- Law
- Management accounting
- Taxation

Professional recognition

The Master of Professional Accounting is accredited by CPA Australia (CPA), Chartered Accountants Australia and New Zealand (CA ANZ) and The Association of Chartered Certified Accountants (ACCA). Our Business School is in the top 4 business schools in NSW, accredited by both EQUIS and AACSB.

Career opportunities/outcomes

Accounting skills provide graduates with opportunities to work in roles such as:

- Chief Financial Officer
- Financial Advisor
- Forensic Accountant
- Internal Auditor
- Ratings Analyst

There is currently a job and skills shortage in the Australian labour market of Financial Investment Advisors and Internal Auditors*.

*Jobs and Skills Australia July 2025.

Undergraduate programs

Bachelor of Business*	001133A	3 years	NC, G	S1, S2	6.0/6.0	\$40,540	\$42,567
Bachelor of Business / Bachelor of Commerce	029749E	4 years	NC, G	S1, S2	6.0/6.0	\$40,510	\$42,536
Bachelor of Business / Bachelor of Media and Communication	116624D	4 years	NC	S1, S2	6.5/6.0	\$41,605	\$43,685
Bachelor of Business Analytics	102641G	3 years	NC	S1, S2	6.0/6.0	\$41,110	\$43,166
Bachelor of Commerce*	001603J	3 years	NC, G	S1, S2	6.0/6.0	\$40,565	\$42,593
Bachelor of Commerce / Bachelor of Business Analytics	102643E	4 years	NC	S1, S2	6.0/6.0	\$40,965	\$43,013
Bachelor of Tourism, Hospitality and Events	111384M	3 years	NC, G	S1, S2	6.0/6.0	\$40,705	\$42,740

Graduate Certificate in Business

Graduate Certificate in Business Administration	022956K	2 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$22,880	\$24,024
Graduate Certificate in Fintech	117173G	2 trimesters	NC	T1, T2, T3	6.5/6.0	\$22,500	\$23,625
Graduate Certificate in Health Management and Policy	118238J	2 trimesters	NC	T1, T2, T3	6.5/6.0	\$23,165	\$24,323
Graduate Certificate in Human Resource Management	027432J	2 trimesters	NC	T1, T2, T3	6.5/6.0	\$23,210	\$24,371
Graduate Certificate in Marketing and Digital Strategy	117170K	2 trimesters	NC	T1, T2, T3	6.5/6.0	\$23,760	\$24,948
Graduate Certificate in Professional Accounting	065470K	2 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$19,355	\$20,323
Graduate Certificate in Sports Analytics	117629B	2 trimesters	S	T1, T3	6.5/6.0	\$23,345	\$24,512
Master of Business Administration	102238G	4 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$46,035	\$48,337
Master of Business Administration (Global)	096747G	6 Trimesters	NC	T1, T2, T3	6.5/6.0	\$41,395	\$43,465
Master of Business Administration (Global) / Master of Science (Data Analytics)	0101396	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$43,320	\$45,486
Master of Business Administration / Master of Fintech	117175E	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$45,665	\$47,948
Master of Business Administration / Master of Human Resource Management	084247D	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$45,975	\$48,274
Master of Business Administration / Master of International Business	084248C	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$46,595	\$48,925
Master of Business Administration / Master of Marketing and Digital Strategy	117172H	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$47,015	\$49,366
Master of Fintech	117174F	4 trimesters	NC	T1, T2, T3	6.5/6.0	\$45,920	\$48,216
Master of Fintech (Advanced)	118244M	4 trimesters	NC	T1, T2, T3	6.5/6.0	\$46,130	\$48,437
Master of Health Management and Policy	118237K	4 trimesters	NC	T1, T2, T3	6.5/6.0	\$45,350	\$47,618
Master of Health Management and Policy (Global)	118241C	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$44,575	\$46,804
Master of Health Management and Policy / Master of Business Administration	118239H	6 trimesters	NC	T1, T2, T3*	6.5/6.0	\$45,630	\$47,912
Master of Human Resource Management	102239F	4 trimesters	NC	T1, T2, T3,	6.5/6.0	\$46,385	\$48,704
Master of International Business	102240B	4 trimesters	NC	T1, T2, T3	6.5/6.0	\$46,485	\$48,809
Master of International Sports Business	117631H	3 trimesters	S	T1, T3	6.5/6.0	\$47,520	\$49,896
Master of International Sports Business / Master of Sports Analytics	117632G	6 trimesters	S	T1, T3	6.5/6.0	\$47,495	\$49,870
Master of Marketing and Digital Strategy	117171J	3 trimesters	NC	T1, T2, T3	6.5/6.0	\$47,520	\$49,896
Master of Professional Accounting	059999E	4 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$38,710	\$40,646
Master of Professional Accounting (Advanced)	065471J	6 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$43,305	\$45,470
Master of Professional Accounting / Master of Business Administration	096750A	6 trimesters	NC, S	T1, T2, T3	6.5/6.0	\$45,205	\$47,465
Master of Sports Analytics	117630J	3 trimesters	S	T1, T3	6.5/6.0	\$47,470	\$49,846

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

- This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two.

Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

- > Depending upon admission qualification - duration of program will alter.

Computing, Maths and Technology

Visit this
study area



Embark on a cutting-edge career in technology sectors like computing and mathematics. Benefit from industry placements, and acquire skills that are in high demand in today's job market.

"A big highlight was getting to volunteer at the Slash New IT conference, all thanks to a professor who encouraged me to apply. It was such a cool experience where I got to network with professionals, including several senior and staff engineers from big techs, which was honestly unreal. It gave me a real glimpse into the tech world outside uni."

Rohit, Nepal
Master of Information Technology



Top 300

in the world for Computer Science¹



Top 300

in the world for Mathematics²



Bachelor of Information Technology

CRICOS code 044439E

Duration 3 years full-time

Location Newcastle – Callaghan

Indicative annual fee
2026 A\$43,940
2027 A\$46,137

IELTS IELTS overall minimum – 6.0
IELTS section minimum – 6.0

Intake S1, S2

Course overview

Information technology is all about the application of technology to solve business, organisational, or societal problems. We prepare graduates to be technically savvy, creative, and flexible. Our information technology degree is designed to meet industry's evolving IT needs. Develop your skills in programming, AI, cyber security, and cloud computing.

What you will study

Choose a specialist major to build your own career pathway. Develop skills in the following areas:

- Applied artificial intelligence
- Business analysis
- Computing fundamentals
- Databases and information management
- Human computer interaction
- Programming
- Project management
- Systems analysis and design
- Systems and network administration
- Web technologies

Practical experience

Students have the opportunity to undertake industry placement. Work with a team of students to complete a major IT project, with the opportunity to find and develop a project with an industry partner.

Professional recognition

Accredited by the Australian Computer Society.

Career opportunities/outcomes

Enjoy great employment prospects and go on to work in dynamic sectors at the forefront of discovery and innovation. Some typical positions include:

- Games Designer
- Infrastructure Business Analyst
- IT Analyst
- IT Project Manager
- Mobile App Designer
- Software Developer

There is currently a job and skills shortage in the Australian labour market of Analyst Programmers and Developer Programmers*.

Combine this degree with:

- Bachelor of Business

*Jobs and Skills Australia July 2025.

Master of Cyber Security

CRICOS code 0100135

Duration 2 years full-time
Accelerated options available

Locations Newcastle – Callaghan
Online

Indicative annual fee
2026 A\$48,150
2027 A\$50,558

IELTS IELTS overall minimum – 6.5
IELTS section minimum – 6.0

Intake S1, S2

Course overview

This program provides an open path to cyber security for individuals from diverse backgrounds. You will develop a holistic understanding of security measures, encompassing network, system, and foundational theories. Gain insights into cyber systems and infrastructures, and their applications.

What you will study

You will gain extensive knowledge in the areas of cyber systems and infrastructures and their applications. Develop skills in:

- Concepts and experience in networking and systems administration
- Cyber security governance, risk, and compliance
- Foundations of cyber security, privacy, and risk
- Secure AI and use of AI in cybersecurity
- Strategies for security management of systems and organisations
- The role of human factors in cyber security
- Theory, concepts, and practical experience in managing, maintaining, and securing cloud environments

Practical experience

Enjoy access to our advanced, industry-leading cyber security labs. You will help run cyber hackathons and develop real-world applications in a controlled environment.

Career opportunities/outcomes

Career examples include:

- Cryptographer
- Cyber Security Analyst
- Cyber Security Architect
- DevOps Engineer
- Network Engineer
- Security Consultant

There is currently a job and skills shortage in the Australian labour market of Cyber Security Analysts, Cyber Security Architects and DevOps Engineers*.

*Jobs and Skills Australia July 2025.

Master of Data Science and Artificial Intelligence

CRICOS code	116512A
Duration	2 years full-time Accelerated options available
Locations	Newcastle – Callaghan Online
Indicative annual fee	2026 A\$46,550 2027 A\$48,878
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

This program puts you at the forefront of the dynamic field of AI. Whether you want to enhance your current career or switch to a new path, this program prepares you for success.

What you will study

Merge essential data science principles with advanced AI techniques to interpret complex data and develop intelligent systems. Delve into areas such as data processing, visualisation, and predictive modelling. Develop the skills needed to solve real-world problems and lead in an AI-driven future.

Practical experience

Practical experience is embedded in the COMP6900 Computing Project course.

Career opportunities/outcomes

You will gain skills in high demand across a range of industries. These industries include but are not limited to healthcare, finance, technology, and government. Graduates may qualify for the following roles within the industry:

- Business Intelligence Specialist
- Data Analyst and Scientist
- Data Manager
- Information Security Analyst
- Machine Learning and Big Data Expert

Master of Information Technology

CRICOS code	083517F
Duration	2 years full-time
Locations	Newcastle – Callaghan Online Sydney
Indicative annual fee	2026 A\$47,600 2027 A\$49,980
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	T1, T2, T3

Course overview

This program is a broad, flexible and technical degree. It offers exciting and diverse career opportunities and challenges. This program provides foundational IT skills for entrants with limited IT experience. It is also suited to experienced IT professionals wanting to enhance their skills.

What you will study

Develop the critical knowledge and skills required to work as an IT professional. Tailor your program by choosing directed courses that align with your career goals and interests. Choose to specialise in three key interest areas:

- Artificial intelligence
- Business analytics
- Management information systems

Career opportunities/outcomes

Our graduates are capable of approaching complex problems with a level head and have the confidence to manage IT projects effectively and professionally.

Graduate with the technical expertise required for positions in a range of areas. This includes electronic commerce, information systems, games development, technology management, health informatics or business systems and management. Graduates may qualify for the following roles within the industry:

- Business Analyst
- Database Developer
- Project Manager
- Software Developer
- Systems Analyst
- Web Developer

There is currently a job and skills shortage in the Australian labour market of Software Engineers*.

*Jobs and Skills Australia July 2025.

Computing, Maths and Technology	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$	47
Undergraduate programs								
Bachelor of Computer Science	001604G	3 years	N	S1, S2	6.0/6.0	\$43,920	\$46,116	
Bachelor of Computer Systems Engineering (Honours) / Bachelor of Computer Science	111306C	5 years	N	S1	6.0/6.0	\$45,075	\$47,329	
Bachelor of Computer Systems Engineering (Honours) / Bachelor of Mathematics	111307B	5 years	N	S1	6.0/6.0	\$44,835	\$47,077	
Bachelor of Information Technology*	044439E	3 years	N	S1, S2	6.0/6.0	\$43,940	\$46,137	
Bachelor of Information Technology / Bachelor of Business	072216K	4 years	N	S1, S2	6.0/6.0	\$42,560	\$44,688	
Bachelor of Mathematics*	001608D	3 years	N	S1, S2	6.0/6.0	\$44,650	\$46,883	
Bachelor of Mathematics (Advanced)	0100472	3 years	N	S1	6.0/6.0	\$43,760	\$45,948	
Bachelor of Mathematics / Bachelor of Science	098541E	4 years	N	S1, S2	6.0/6.0	\$45,395	\$47,665	
Postgraduate programs								
Graduate Certificate in Information Technology	096443A	2 trimesters	N, S	T1, T3	6.5/6.0	\$23,480	\$24,654	
Master of Cyber Security#	0100135	4 semesters	N	S1, S2	6.5/6.0	\$48,150	\$50,558	
Master of Data Science and Artificial Intelligence	116512A	4 semesters	N	S1	6.5/6.0	\$46,550	\$48,878	
Master of Information Technology (MIT)>#	083517F	6 trimesters	N, S	T1, T2, T3	6.5/6.0	\$47,600	\$49,980	

KEY FOR LOCATIONS

NC Newcastle – City
N Newcastle – Callaghan
CC Central Coast – Ourimbah

G Central Coast – Gosford
S Sydney

KEY FOR INTAKES

S1 Semester 1
S2 Semester 2

T1 Trimester 1
T2 Trimester 2

T3 Trimester 3
MID Midyear Session

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.



Creative Industries and Communication

Pursue a dynamic career in creative fields like digital content, art, or journalism. Tailor your degree to your passions, collaborate with industry partners, and work on real-world projects that shape innovation.



95.7%

of undergraduate Communications graduates found employment within four months¹



Cutting-edge facilities

Students enjoy access to industry-standard equipment and state-of-the-art training spaces

Creative Industries and Communication	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs							
Bachelor of Media and Communication*	113053C	3 years	NC	S1, S2	6.5/6.0	\$38,815	\$40,756
Bachelor of Business / Bachelor of Media and Communication*	116624D	4 years	NC	S1, S2	6.5/6.0	\$41,605	\$43,685
Bachelor of Music and Performing Arts*	106893K	3 years	NC	S1, S2	6.0/6.0	\$43,055	\$45,208
Bachelor of Visual Communication Design*	0100759	3 years	NC	S1, S2	6.0/6.0	\$43,065	\$45,218

KEY FOR LOCATIONS

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

KEY FOR INTAKES

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

¹ Graduate Outcomes Survey 2021-2023.

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.



Shape future generations and make a lasting impact on communities through teaching.

Utilise the latest technologies for classroom simulation and gain practical, hands-on experience for a rewarding career in education.



Top 150

in the world for Education¹



93.9%

of undergraduate Education graduates found employment within four months²



97.6%

of postgraduate Education graduates found employment within four months²

Education	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs							
Bachelor of Education (Early Childhood and Primary)*>	095151K	4 years	N, G	S1	7.5/7.0 (R, W), 8.0 (L,S)	\$41,130	\$43,187
Bachelor of Education (Primary)*>	095153G	4 years	N, G	S1	7.5/7.0 (R, W), 8.0 (L,S)	\$41,160	\$43,218
Bachelor of Education (Secondary)*>	095155F	4 years	N, G	S1	7.5/7.0 (R, W), 8.0 (L,S)	\$41,150	\$43,208
Postgraduate programs							
Graduate Certificate in Education	096749E	1 semester	N	S1, S2	6.5/6.0	\$20,590	\$21,620
Master of Education	096748F	2 semesters	N	S1, S2	6.5/6.0	\$41,175	\$43,234
Master of Leadership and Management in Education	023082C	2 semesters	N	S1, S2	6.5/6.0	\$41,440	\$43,512
Master of Special and Inclusive Education	096167E	2 semesters	N	S1, S2	6.5/6.0	\$41,175	\$43,234

KEY FOR LOCATIONS

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

KEY FOR INTAKES

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

¹ QS World Rankings by Subject 2025. ² Graduate Outcomes Survey 2021-2023.

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.



Engineering

Tackle global challenges like climate change, food security, and data protection. Our top-ranked programs empower you to create transformative solutions and make a meaningful impact on society.

"One of the highlights was completing a robotics project. It was my first time designing and programming a functioning robot as part of a team project. Seeing our robot successfully operate was an exciting and rewarding experience that gave me confidence in my abilities as an engineering student."

Xuan Anh, Vietnam
Bachelor of Electrical and Electronic Engineering



Top 250

in the world for Engineering¹



Ranked 2

in Australia and 18 in the world for Automation and Control Engineering²



GE3

One of only three Australian member institutions of the GE3 - Global Engineering Education Exchange program



ENGINEERS
AUSTRALIA



Washington Accord

INTERNATIONAL
ENGINEERING
ALLIANCE



Bachelor of Civil Engineering (Honours)

CRICOS code	111301H
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,695 2027 A\$49,030
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Civil engineers are responsible for the physical infrastructure that allows society to function. Your studies will cover the three main civil specialisations in structural, water and geotechnical engineering.

You will learn about materials used for construction; how to design buildings to be structurally safe, how to design foundations - shallow or deep - to support bridges or buildings, hydrology and how to manage water resources.

What you will study

Build critical technical engineering skills in:

- Civil engineering materials
- Engineering management
- Geomechanics
- Structural engineering
- Transportation engineering
- Water engineering

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

Civil engineers can work for construction companies, consulting firms, project management companies, transport companies and governments.

Typical positions include:

- Civil Engineering Designer
- Geotechnical Engineer
- Structural Engineer
- Transport Systems Engineer
- Urban Development Engineer
- Water Engineer

There is currently a job and skills shortage in the Australian labour market of Civil Engineers, Civil Engineering Draftspersons, Geotechnical Engineers, Structural Engineers and Transport Engineers*.

Combine this degree with:

- Bachelor of Business
- Bachelor of Environmental Engineering (Honours)
- Bachelor of Mathematics

*Jobs and Skills Australia July 2025.

Bachelor of Computer Systems Engineering (Honours)

CRICOS code	111305D
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$45,690 2027 A\$47,975
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

With a Bachelor of Computer Systems Engineering (Honours), you might find yourself developing advanced computing hardware and software for diverse industrial sectors including intelligent transport, mining and energy, telecommunications, e-health, space and aviation, and civic infrastructure, which are the building blocks of modern society.

What you will study

Build critical technical engineering skills in:

- Communication networks
- Computer and electrical engineering
- Cyber security
- Electronics design
- Embedded systems
- Internet of things
- Programmable logic design
- Software engineering

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

Typical positions include:

- AI Engineer
- Cloud Computing Engineer
- Computer Systems Engineer
- Cybersecurity Specialist
- Electronics and Embedded Systems Engineer
- ICT Senior Manager
- ICT Solution Architect

There is currently a job and skills shortage in the Australian labour market of Cybersecurity Engineers*.

Combine this degree with:

- Bachelor of Computer Science
- Bachelor of Electrical and Electronic Engineering (Honours)
- Bachelor of Mathematics
- Bachelor of Science

*Jobs and Skills Australia July 2025.

Bachelor of Electrical and Electronic Engineering (Honours)

CRICOS code	111310G
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,575 2027 A\$48,904
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Electrical and electronic engineers design and build systems and machines that automate, control, generate, transmit, measure, and use electrical energy essential to modern life. These include systems for electricity generation and distribution, electronic automation and control of various processes, as well as the transmission and reception of electromagnetic signals.

What you will study

Build critical technical engineering skills in:

- Communications systems and internet of things
- Control systems and signal processing
- Electrical and electronic engineering design
- Electrical machines, power systems and renewables
- Embedded computing and procedural programming

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

Some typical positions include:

- Automation and Control Engineer
- Electrical or Electronics Design Engineer
- Embedded System Designer
- Renewable Energy Systems Engineer
- Robotics Engineer
- System Engineer
- Telecommunications Network Designer

There is currently a job and skills shortage in the Australian labour market of Electrical Engineers and Electronics Engineers*.

Combine this degree with:

- Bachelor of Business
- Bachelor of Computer Systems Engineering (Honours)
- Bachelor of Mathematics
- Bachelor of Mechatronics Engineering (Honours)
- Bachelor of Science

*Jobs and Skills Australia July 2025.

Bachelor of Mechanical Engineering (Honours)

CRICOS code	111339E
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,380 2027 A\$48,699
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Mechanical engineers design, manufacture and optimise specialist machines and processes. They solve important problems using robotics, new advanced materials, the fundamental laws of energy generation and transmission and computer control of physical systems.

What you will study

Mechanical engineering is the broadest of all engineering disciplines that can be applied to many industries. Build critical technical and engineering skills in:

- Advanced materials and manufacturing
- Bulk solids handling
- Computer-aided engineering
- Design and prototyping
- Fluid dynamics
- Mathematics
- Mechanics
- Thermodynamics

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

Some typical positions include:

- Engineering Project Manager
- Mechanical Engineering Designer
- Mechanical Systems Supervisor
- Mechanical Technology Engineer
- Operating Plant Manager

There is currently a job and skills shortage in the Australian labour market of Mechanical Engineers*.

Combine this degree with:

- Bachelor of Aerospace Systems Engineering (Honours)
- Bachelor of Business
- Bachelor of Mathematics
- Bachelor of Mechanical Engineering (Honours)
- Bachelor of Science

*Jobs and Skills Australia July 2025.

Bachelor of Mechatronics Engineering (Honours)

CRICOS code	111375A
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,470 2027 A\$48,794
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1

Course overview

Mechatronics engineering involves the synergy of electrical, computer and mechanical technologies that lead to new solutions to industrial problems. Students study a diverse range of courses like technical design, automation, and operational performance of electromechanical systems. Mechatronics engineers work in industries such as defence, advanced manufacturing, mining and health.

What you will study

Mechanical engineering is the broadest of all engineering disciplines that can be applied to many industries. Build critical technical and engineering skills in:

- Autonomous systems
- Electronic design
- Mechatronics design
- Microprocessor systems
- Modelling and simulation
- Sensors and actuators

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

Some typical positions include:

- Avionics Engineer
- Data Communications Engineer
- Industrial Automation Engineer
- Robotics Designer
- Smart Infrastructure Designer

There is currently a job and skills shortage in the Australian labour market of Industrial Engineers*.

Combine this degree with:

- Bachelor of Aerospace Systems Engineering (Honours)
- Bachelor of Electrical and Electronic Engineering (Honours)
- Bachelor of Mathematics
- Bachelor of Mechanical Engineering (Honours)

*Jobs and Skills Australia July 2025.

Bachelor of Medical Engineering (Honours)

CRICOS code	111378J
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,255 2027 A\$48,568
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

A degree in medical engineering allows you to combine your interest in health and medicine with creativity and problem-solving to address health care challenges. As a medical engineer, you will strive to make medical treatment more effective, efficient, safer and affordable. You will be uniquely placed to save and improve lives.

What you will study

Major in either medical biomechanics or medical devices. Build critical medical and engineering skills through courses in:

- Analog and digital communications
- Electrical engineering design
- Human pathophysiology
- Neurobiology
- Pharmacology
- Programming and computing

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted provisional accreditation by Engineers Australia.

Career opportunities/outcomes:

Medical Engineers are involved with the design, development, testing and implementation of technological solutions for the health and medicine industry. You could work with:

- Artificial organs
- Biomedical devices
- Diagnostic equipment
- Dialysis equipment
- Implantable devices
- Nanotechnology drug delivery
- Prosthetic limbs
- Radiotherapy equipment
- Rehabilitation systems
- Surgical equipment
- Systems and diagnostic tests

Bachelor of Renewable Energy Engineering (Honours)

CRICOS code	111379H
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$46,570 2027 A\$48,899
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Spanning the disciplines of chemical, electrical and mechanical engineering, this degree will equip you to work across the whole spectrum of technologies for renewable energy capture, conversion, storage, delivery and management.

What you will study

Build critical technical engineering skills in:

- Bioenergy
- Energy storage systems
- Geothermal, hydro, ocean and hybrid systems
- Power electronics and renewable energy systems
- Solar and wind

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia.

Career opportunities/outcomes

To meet the global commitment to tackling climate change, highly qualified engineers are required. Engineers with specialties in renewable energy engineering will be in high demand.

Typical positions include:

- Energy Accountant
- Energy Auditor
- Energy Management Consultant
- Energy Policy Development Officer
- Renewable Energy Engineer
- Renewable Energy Innovation
- Renewable Energy Systems Designer

Bachelor of Software Engineering (Honours)

CRICOS code	111380D
Duration	4 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$44,420 2027 A\$46,641
IELTS	IELTS overall minimum – 6.0 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

With the Bachelor of Software Engineering (Honours), you might develop software for web applications, digital health, digital forensics, work in defence, combat cyber-attacks or many other domains. Software engineers focus on analysing clients' needs and designing high-quality software solutions. Develop, integrate and test solutions to meet client requirements.

What you will study

You will have the opportunity to develop your software engineering skills by working on real world projects with industry clients. Build critical technical and engineering skills in:

- Database management systems
- Enterprise software architecture
- Programming languages and paradigms
- Software architecture and quality management
- Software development

Practical experience

12-week mandatory professional placement.

Professional recognition

This program has been granted full accreditation by Engineers Australia and is accredited by the Australian Computer Society.

Career opportunities/outcomes

Some typical positions include:

- Applications Software Developer
- DevOps Engineer
- Enterprise Architect
- Software Development Manager
- Software Engineer
- Web Developer/Engineer

There is currently a job and skills shortage in the Australian labour market of DevOps Engineers and Software Engineers*.

*Jobs and Skills Australia July 2025.

Master of Materials Science and Engineering

CRICOS code	0100265
Duration	2 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$51,020 2027 A\$53,571
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

This program offers you the opportunity to participate in both coursework and research. You will have the opportunity to use state-of-the-art infrastructure. This is available at the world-renowned Global Innovative Centre for Advanced Nanomaterials (GICAN).

What you will study

You will gain an understanding of how the processing of a material influences its structure, properties, and performance. You will learn to apply this knowledge to address challenging issues in a variety of fields. This unique program involves a broad range of disciplines such as:

- Biology
- Ceramics
- Chemistry
- Computing
- Energy and environmental technologies
- Engineering
- Metallurgy
- Pharmacy
- Polymer science
- Solid-state physics

Practical experience

There are opportunities to meet industry managers and CEOs face-to-face during industry seminars to gain insights into the industrial work environment.

As part of project-based learning practice, students will have opportunities to engage with industry sponsored projects at the GICAN centre, as a part of their 1-year research project. This prepares our students for high-paced industrial research.

Career opportunities/outcomes

Materials science and engineering expertise is in high demand across a range of industries and job roles, such as:

- Defence
- Medical technology
- Environmental services
- Catalysis
- Petrochemical
- Adsorption and separation

There is currently a job and skills shortage in the Australian labour market of Materials Engineer*.

*Jobs and Skills Australia July 2025.

Master of Professional Engineering (Civil)

CRICOS code	113848A
Duration	2 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$50,650 2027 A\$53,183
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

The Master of Professional Engineering (Civil) will help you develop the strategic and technical skills required to help build the physical infrastructure that enables our societies to thrive and grow. You will deepen your technical knowledge in your area of specialisation, learn about engineering practice in the Australian context and develop professional skills in project management and complex problem solving.

What you will study

You will complete a year-long advanced civil engineering project. You will gain skills in:

- Geotechnical and geo-environmental engineering
- Hydrology and water engineering
- Land surface process and management
- Structural engineering design
- Transportation

Practical experience

Students are required to complete 12 weeks of industrial experience as part of the program requirements.

Professional recognition

This program has been granted provisional accreditation through Engineers Australia.

Career opportunities/outcomes

A Master of Professional Engineering can empower you to take on a leadership role, start your own business or manage major engineering projects.

Civil engineers work for:

- Construction companies
- Consulting firms
- Governments
- Transport companies

There is currently a job and skills shortage in the Australian labour market of Civil Engineers*.

*Jobs and Skills Australia July 2025.

Master of Professional Engineering (Electrical and Electronic)

CRICOS code	113849M
Duration	2 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$50,985 2027 A\$53,534
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

This program will help you develop management expertise, specialise and deepen your technical skills and be equipped to lead projects and move into more senior roles. Gain advanced capabilities in emerging electrical engineering technologies, which are currently transforming modern society.

What you will study

During your degree, you can choose a major project that is focused on design or research. You will have the opportunity to diversify your engineering expertise in:

- Advanced telecommunication
- Control systems design and automation
- Digital and electronic design
- Electric drives and highly efficient power utilisation
- Power electronics
- Renewable energy integration

Practical experience

Students are required to complete 12 weeks of industrial experience as part of the program requirements.

Professional recognition

This program has been granted provisional accreditation with Engineers Australia.

Career opportunities/outcomes

This program will open up diverse career opportunities, empowering you to take on a leadership role, start your own business or manage major projects.

Electrical engineers are employed in:

- Automotive industry and transport
- Control instruments and automation
- Electronic design and development
- IT and telecommunications
- Management and consulting
- Manufacturing and construction
- Power and utilities

There is currently a job and skills shortage in the Australian labour market of Electrical Engineers*.

*Jobs and Skills Australia July 2025.

Master of Professional Engineering (Geospatial Engineering and Surveying)

CRICOS code	092850G
Duration	2 years full-time Accelerated options available
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$49,045 2027 A\$51,497
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

If you are looking to launch or advance your career in the field of surveying and spatial information, this program will help you develop management expertise, specialise and deepen your technical skills and be equipped to lead projects and move into more senior roles.

What you will study

You will be educated with the courses in general engineering management and the specialised courses with advanced technology including:

- Airborne and satellite platforms, applied to problems in natural and built environments
- Global navigation satellite system (GNSS) aka GPS
- Laser scanning and LiDAR
- Photogrammetry on the ground

Practical experience

Students in the 2 year program are required to complete 12 weeks of industrial experience as part of the program requirements.

Career opportunities/outcomes

Geospatial engineers work on different projects across a number of different environments, including industries like:

- Land surveying
- Mining surveying
- Remote sensing
- Geodesy and space research
- Construction
- Environmental management
- Transportation

Master of Professional Engineering (Mechanical)

CRICOS code	113850G
Duration	2 years full-time
Locations	Newcastle – Callaghan
Indicative annual fee	2026 A\$49,940 2027 A\$52,437
IELTS	IELTS overall minimum – 6.5 IELTS section minimum – 6.0
Intake	S1, S2

Course overview

Specialise your technical skills and develop professional attributes to provide innovative solutions to society's needs. You will gain project management and complex problem-solving skills and learn how to apply design thinking and systems engineering principles.

What you will study

You can choose a major project that is focused on either design or research. Take advanced mechanical engineering courses in:

- Bulk materials handling and transport
- Computer aided engineering and manufacturing
- Dynamics of machines
- Engineering computations
- Engineering economic analysis
- Fluid mechanics
- Materials science and engineering
- Mechanical engineering design
- Mechanics of solids and heat transfer
- Renewable energy conversion

Practical experience

Students are required to complete 12 weeks of industrial experience as part of the program requirements.

Professional recognition

This program has been granted provisional accreditation with Engineers Australia.

Career opportunities/outcomes

Mechanical engineers work in industries such as:

- Medical
- Transport
- Automotive
- Aerospace
- Electronics
- Mining
- Renewable energy
- Robotics
- Automation and advanced manufacturing

There is currently a job and skills shortage in the Australian labour market of Mechanical Engineers*.

*Jobs and Skills Australia July 2025.

56	Engineering	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs								
	Bachelor of Chemical Engineering (Honours)	111298J	4 years	N	S1, S2	6.0/6.0	\$46,645	\$48,977
	Bachelor of Chemical Engineering (Honours) / Bachelor of Business	111299H	5 years	N	S1	6.0/6.0	\$44,630	\$46,862
	Bachelor of Chemical Engineering (Honours) / Bachelor of Mathematics	111300J	5 years	N	S1	6.0/6.0	\$45,090	\$47,345
	Bachelor of Civil Engineering (Honours)	111301H	4 years	N	S1, S2	6.0/6.0	\$46,695	\$49,030
	Bachelor of Civil Engineering (Honours) / Bachelor of Business	111462B	5 years	N	S1	6.0/6.0	\$45,115	\$47,371
	Bachelor of Civil Engineering (Honours) / Bachelor of Environmental Engineering (Honours)	111302G	5 years	N	S1	6.0/6.0	\$47,060	\$49,413
	Bachelor of Civil Engineering (Honours) / Bachelor of Mathematics	111303F	5 years	N	S1	6.0/6.0	\$45,515	\$47,791
	Bachelor of Computer Systems Engineering (Honours)	111305D	4 years	N	S1, S2	6.0/6.0	\$45,690	\$47,975
	Bachelor of Computer Systems Engineering (Honours) / Bachelor of Computer Science	111306C	5 years	N	S1	6.0/6.0	\$45,075	\$47,329
	Bachelor of Computer Systems Engineering (Honours) / Bachelor of Mathematics	111307B	5 years	N	S1	6.0/6.0	\$44,835	\$47,077
	Bachelor of Electrical and Electronic Engineering (Honours)	111310G	4 years	N	S1, S2	6.0/6.0	\$46,575	\$48,904
	Bachelor of Electrical and Electronic Engineering (Honours) / Bachelor of Business	111332A	5 years	N	S1	6.0/6.0	\$44,370	\$46,589
	Bachelor of Electrical and Electronic Engineering (Honours) / Bachelor of Computer Systems Engineering (Honours)	111309M	5 years	N	S1	6.0/6.0	\$45,990	\$48,290
	Bachelor of Electrical and Electronic Engineering (Honours) / Bachelor of Mathematics	111333M	5 years	N	S1	6.0/6.0	\$46,190	\$48,500
	Bachelor of Environmental Engineering (Honours)	111338F	4 years	N	S1, S2	6.0/6.0	\$47,010	\$49,361
	Bachelor of Mechanical Engineering (Honours)	111339E	4 years	N	S1, S2	6.0/6.0	\$46,380	\$48,699
	Bachelor of Mechanical Engineering (Honours) / Bachelor of Business	111371E	5 years	N	S1	6.0/6.0	\$44,445	\$46,667
	Bachelor of Mechanical Engineering (Honours) / Bachelor of Mathematics	111373C	5 years	N	S1	6.0/6.0	\$44,905	\$47,150
	Bachelor of Mechanical Engineering (Honours) / Bachelor of Mechatronics Engineering (Honours)	111374B	5 years	N	S1	6.0/6.0	\$46,615	\$48,946
	Bachelor of Mechatronics Engineering (Honours)	111375A	4 years	N	S1	6.0/6.0	\$46,470	\$48,794
	Bachelor of Mechatronics Engineering (Honours) / Bachelor of Electrical and Electronic Engineering (Honours)	111376M	5 years	N	S1	6.0/6.0	\$46,480	\$48,804
	Bachelor of Mechatronics Engineering (Honours) / Bachelor of Mathematics	111377K	5 years	N	S1	6.0/6.0	\$45,590	\$47,870
	Bachelor of Medical Engineering (Honours)	111378J	4 years	N	S1, S2	6.0/6.0	\$46,255	\$48,568
	Bachelor of Renewable Energy Engineering (Honours)	111379H	4 years	N	S1, S2	6.0/6.0	\$46,570	\$48,899
	Bachelor of Software Engineering (Honours)	111380D	4 years	N	S1, S2	6.0/6.0	\$44,420	\$46,641

KEY FOR LOCATIONS

NC Newcastle – City
N Newcastle – Callaghan
CC Central Coast – Ourimbah

G Central Coast – Gosford
S Sydney

KEY FOR INTAKES

S1 Semester 1
S2 Semester 2

T1 Trimester 1
T2 Trimester 2

T3 Trimester 3
MID Midyear Session

Accelerated degree options available based on individual student backgrounds.

• This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.

Engineering

CRICOS

Duration
(Years, semesters
or trimesters)

Location

Intakes

IELTS
Overall
Minimum/
Section
Minimum

2026
indicative
annual
fee A\$

2027
indicative
annual
fee A\$

Postgraduate programs

Master of Materials Science and Engineering

0100265

4 semesters

N

S1, S2

6.5/6.0

\$51,020

\$53,571

Master of Professional Engineering (Civil)

098283G

6 semesters

N

S1, S2

6.5/6.0

\$50,685

\$53,219

Master of Professional Engineering (Civil)

113848A

4 semesters

N

S1, S2

6.5/6.0

\$50,650

\$53,183

Master of Professional Engineering
(Electrical and Electronic)

098284F

6 semesters

N

S1, S2

6.5/6.0

\$50,580

\$53,109

Master of Professional Engineering
(Electrical and Electronic)

113849M

4 Semesters

N

S1, S2

6.5/6.0

\$50,985

\$53,534

Master of Professional Engineering
(Geospatial Engineering and Surveying)[#]

092850G

4 Semesters

N

S1, S2

6.5/6.0

\$49,045

\$51,497

Master of Professional Engineering (Mechanical)

098285E

6 Semesters

N

S1, S2

6.5/6.0

\$49,955

\$52,453

Master of Professional Engineering (Mechanical)

113850G

4 Semesters

N

S1, S2

6.5/6.0

\$49,940

\$52,437

KEY FOR LOCATIONS

NC Newcastle – City
N Newcastle – Callaghan
CC Central Coast – Ourimbah

G Central Coast – Gosford
S Sydney

KEY FOR INTAKES

S1 Semester 1
S2 Semester 2

T1 Trimester 1
T2 Trimester 2

T3 Trimester 3
MID Midyear Session

Accelerated degree options available based on individual student backgrounds.
• This program is an honours only program. Please visit the University website for admission requirements.
* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.
> Depending upon admission qualification - duration of program will alter.

Health and Medicine

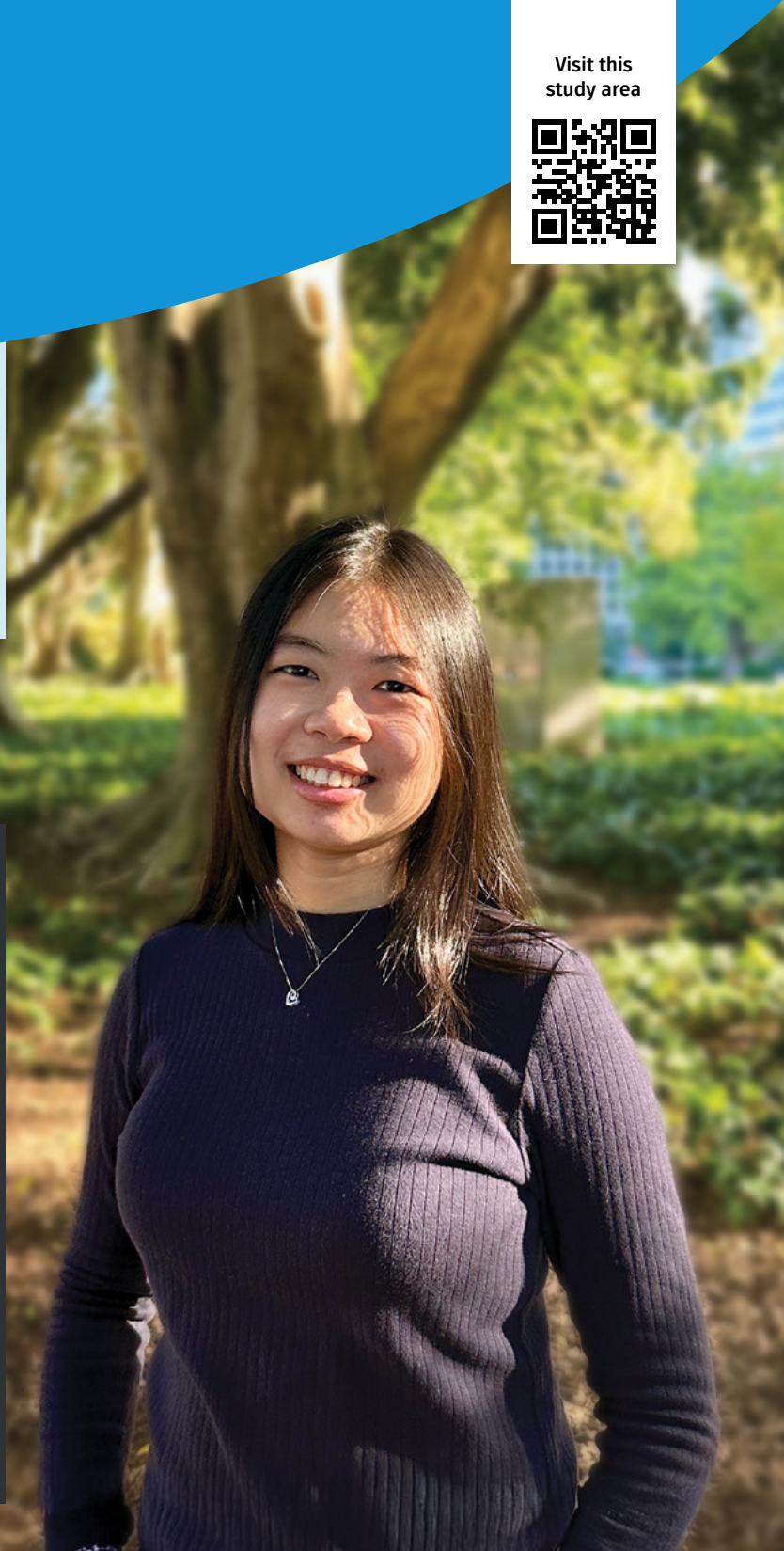
Visit this
study area



Dedicate yourself to improving and saving lives in a variety of healthcare roles. Gain invaluable hands-on experience and practical training, preparing you for a rewarding and in-demand career.

“I completed work placement at John Hunter Hospital and Hunter Primary Care. I developed practical clinical nutrition skills, improved my communication, learned how to work effectively in a team, and practised perseverance, especially when facing new challenges or unexpected situations. I feel more confident now that I’ve had a taste of the work environment and a better understanding of what’s expected in a professional setting.”

Jin Wen, Malaysia
Bachelor of Nutrition and Dietetics (Honours)



Top 47

in the world for Nursing¹



Ranked 9

in Australia for Medicine¹



99%

of postgraduate Medicine graduates found full-time employment within four months²

Bachelor of Nursing

CRICOS code 106657M

Duration 3 yrs FT

Locations Newcastle – Callaghan
Central Coast – Gosford Hospital

Indicative annual fee 2026 A\$44,210
2027 A\$46,421

IELTS IELTS overall minimum - 7.0
IELTS section minimum - 7.0

Intake S1, T2

Course overview

As one of the most trusted professions, nurses make a real difference to the health and wellbeing of the community and are essential within any healthcare system. Nurses work in a variety of environments, providing excellence in caring to individuals, families, and communities. They are a highly employable workforce across Australia and around the world. Whichever career path you choose as a registered nurse, when you study a Bachelor of Nursing, you can be sure that you will be making an important and meaningful contribution to society. Students also have the option to study at our state-of-the-art Central Coast Clinical School, our nation-leading medical, nursing and midwifery teaching and education facility.

What you will study

The Bachelor of Nursing mixes face-to-face and online learning with plenty of hands-on nursing experience in simulated learning environments and professional experience placements. International students must reside onshore in Australia and attend all tutorials and simulated learning environment sessions (nursing labs) no later than the end of week 1. You will complete 800 hours of compulsory clinical placements in a variety of settings from medical-surgical facilities, acute care, mental health settings to aged care and rural and remote health facilities. Professional experience placements occur in blocks and involve morning and evening shifts. Night duty is introduced in your final year. You will be inspired by our enthusiastic and experienced educators and internationally ranked researchers who bring courses to life and share their love of learning.

You will study nursing theory and practice in:

- Acute care
- Bioscience
- Child and adolescent health
- Community health
- Health promotion and education
- Indigenous health
- Lifespan approach
- Medical and surgical nursing
- Mental health
- Older people
- Pharmacology

Practical experience

You will complete 800 hours of compulsory clinical experience.

Professional recognition

Accredited by the Australian Nursing and Midwifery Accreditation Council. Nursing graduates are eligible to apply for registration with the Nursing and Midwifery Board of Australia, under the Australian Health Practitioner Regulation Agency (AHPRA).

Career opportunities/outcomes

Registered nurses can have careers in diverse areas such as aged care, mental health, community health, critical care, intensive care, oncology, operating theatres and paediatrics.

Career progression roles include:

- Clinical Nurse Consultant
- Clinical Nurse Specialist
- Nurse Educator
- Nurse Manager
- Nurse Practitioner
- Nurse Researcher

There is currently a job and skills shortage in the Australian labour market of Registered Nurses, Nurse Practitioners and Nurse Researchers*.

*Jobs and Skills Australia July 2025.

Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)

CRICOS code 088060E

Duration 4 years full-time

Location Newcastle – Callaghan Campus

Indicative annual fee 2026 A\$43,250
2027 A\$45,413

IELTS IELTS overall minimum - 7.0
IELTS section minimum - 7.0

Intake S1

Course overview

Diagnostic radiographers create medical images to diagnose and manage patient health to save and improve lives. They play an important role in medicine and health care and contribute significantly to improving community health. Students will develop essential clinical reasoning and patient management skills and have access to the latest diagnostic radiography technologies. Some of these include plain x-rays, computed tomography (CT), fluoroscopy, magnetic resonance imaging (MRI), ultrasound, angiography and mammography. With over 30 years of industry experience, our expert educators will inspire you and ensure you stay at the forefront of emerging research in diagnostic radiography.

What you will study

The Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography) provides a strong foundation in physical, biomedical and behavioural sciences, combined with hands-on professional experience placements. You will complete over 40 weeks of clinical placements in a range of settings, including public and private imaging departments in both metropolitan and rural areas. These placements will give you valuable hands-on experience in radiology. On campus, you will also build your skills using modern labs and radiographic equipment in our world-class health sciences precinct.

Areas of study include:

- Anatomy and physiology
- Clinical education
- Clinical methods
- Medical imaging instrumentation
- Patient care
- Physics
- Radiation protection

Practical experience

You will complete 40+ weeks of clinical placement throughout the degree, starting in first year.

Professional recognition

Accredited by the Medical Radiation Practice Accreditation Committee. Graduates are eligible to apply for registration with the Medical Radiation Practice Board of Australia under the Australian Health Practitioner Regulation Agency (AHPRA).

Career opportunities/outcomes

Diagnostic radiographers can have careers in diverse areas such as private or public imaging departments, accident and emergency wards or operating theatres.

Career progression roles include:

- Chief Radiographer
- CT Radiographer
- Diagnostic Radiographer
- Mammographer
- MRI Radiographer
- Sonographer

There is currently a job and skills shortage in the Australian labour market of Diagnostic and Interventional Radiologists and Sonographers*.

*Jobs and Skills Australia July 2025.

60

Health and Medicine	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs							
Bachelor of Biomedical Science*	023110D	3 years	N	S1	6.0/6.0	\$48,650	\$51,083
Bachelor of Exercise and Sports Science	102636D	3 years	N	S1	6.5/6.5	\$44,000	\$46,200
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	4 years	N	S1	7.0/7.0	\$43,250	\$45,413
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	4 years	N	S1	7.0/7.0	\$43,250	\$45,413
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)^	088062C	4 years	N	S1	7.0/7.0	\$43,250	\$45,413
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)^	116244E	4.5 years	N	S2	7.0/7.0	\$43,250	\$45,413
Bachelor of Medical Science and Doctor of Medicine (Joint Medical Program)	082394J	5 years	N	S1	7.0/7.0	\$92,695	\$97,330
Bachelor of Nursing*	106657M	3 years	N, G	S1, T2	7.0/7.0	\$44,210	\$46,421
Bachelor of Nutrition and Dietetics (Honours)	001131C	4 years	N	S1	7.0/7.0	\$45,070	\$47,324
Bachelor of Occupational Therapy (Honours)	001132B	4 years	N	S1	7.0/7.0	\$43,885	\$46,079
Bachelor of Oral Health Therapy	084069F	3 years	CC	S1	7.0/7.0	\$48,535	\$50,962
Bachelor of Pharmacy (Honours)	079931D	4 years	N	S1	6.5/6.5	\$49,205	\$51,665
Bachelor of Physiotherapy (Honours)	039298M	4 years	N	S1	7.0/7.0	\$46,380	\$48,699
Bachelor of Podiatric Medicine	116127K	4 years	CC, N	S1	7.0/7.0	\$46,685	\$49,019
Bachelor of Speech Pathology (Honours)	029748F	4 years	N	S1	7.0/7.0	\$44,385	\$46,604
Postgraduate programs							
Graduate Certificate in Clinical Epidemiology	095233G	1 semester	N	S1	6.5/6.0	\$24,350	\$25,568
Master of Clinical Epidemiology	105360C	2 semesters	N	S1+, S2	6.5/6.0	\$47,145	\$49,502
Master of Midwifery Studies	098482M	3 trimesters	N	T1, T2, T3	6.5/6.0	\$54,155	\$56,863
Master of Nursing	097897G	3 trimesters	N	T1, T2, T3	6.5/6.0	\$47,605	\$49,985
Master of Public Health	064408B	2 semesters	N	S1, S2	6.5/6.0	\$46,380	\$48,699
Master of Public Health / Master of Health Management and Policy	118240D	6 trimesters / 4 semesters	N, NC	T1, S1, T2, S2, T3	6.5/6.0	\$44,665	\$46,898
Master of Public Health / Master of Social Change and Development	113784A	2 semesters	N	S1, S2	6.5/6.0	\$40,600	\$42,630

KEY FOR LOCATIONS

NC

Newcastle – City

N

Newcastle – Callaghan

CC

Central Coast – Ourimbah

G

Central Coast – Gosford

S

Sydney

KEY FOR INTAKES

S1

Semester 1

S2

Semester 2

T1

Trimester 1

T2

Trimester 2

T3

Trimester 3

MID

Midyear Session

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.

^ This degree has multiple intakes and durations. Please visit the University website for more information.

+ Semester 1 intake for international onshore students only.

Humanities and Social Sciences

Visit this study area



61

Explore complex societal issues, human behaviour, and global challenges. Gain a diverse skill set and engage in hands-on learning experiences aimed at creating positive social change.

"My research project in the final year was the biggest highlight of my program. I worked very hard towards my research topic and found evidence to present the issue and advocate for the specific cohort. The entire experience was quite enriching as I gained a lot of knowledge about what was happening in society and how social workers could support the cohort. With this I was also supported very well through the university staff that made the research process much better."

Nivya, India
Bachelor of Social Work (Honours)



Top 250

in the world for Sociology¹



Top 250

in the world for Linguistics¹



86%

of undergraduate Humanities, Culture and Social Sciences students rate teaching quality positively²

Graduate Certificate in Human and Social Services

CRICOS code	116622F
Duration	0.5 years full-time
Location	Newcastle – City
Indicative annual fee	2026 A\$22,095 2027 A\$23,200
IELTS	IELTS overall minimum - 7.0 IELTS section minimum - 7.0
Intake	S1

Course overview

This program is designed for students interested in becoming qualified social workers with a bachelor's degree in an unrelated field. You can complete this intensive graduate certificate in six months, to become eligible to enrol in the Master of Social Work (Qualifying) in the following semester.

What you will study

Courses in this program cover the essential knowledge and skills required for effective practice in the human and social services sector. You will also explore fields of practice to develop awareness and understanding of practice across contexts.

Career opportunities/outcomes

Upon completion of the Master of Social Work (Qualifying), possible careers include:

- Case Manager (child protection, out of home care, housing, addiction, disability)
- Community Development Officer
- Counsellor
- Mental Health Clinician
- Policy Adviser
- Social Worker

There is currently a job and skills shortage in the Australian labour market of Social Workers*.

*Jobs and Skills Australia July 2025.

Master of Social Work (Qualifying)

CRICOS code	116623E
Duration	2 years full-time
Location	Newcastle – City
Indicative annual fee	2026 A\$44,190 2027 A\$46,400
IELTS	IELTS overall minimum - 7.0 IELTS section minimum - 7.0
Intake	S2

Course overview

This program is practice-led and industry engaged, offering embedded fieldwork placements, to best prepare you for your professional career as a social worker. Choose to study full-time or part-time, with a flexible 'night school' approach to class times to suit your work and care responsibilities at home.

What you will study

This program is experience-based – it integrates theory, practice, research and social work values. Professional placement is integrated throughout the program with a total of 1000 hours of placement.

Practical Experience

Students will undertake two supervised fieldwork placements embedded into the coursework of this program totalling the 1000 hours needed for qualification.

Professional recognition

This is an AASW-accredited qualification (provisional). It is an entry qualification into the social work profession and has been determined to meet the Australian Social Work Education and Accreditation Standards.

Career opportunities/outcomes

In Australia, social workers are generally employed in several industries, including:

- Case Manager (child protection, out of home care, housing, addiction, disability)
- Community Development Officer
- Counsellor
- Mental Health Clinician
- Policy Adviser
- Social Worker

There is currently a job and skills shortage in the Australian labour market of Social Workers*.

*Jobs and Skills Australia July 2025.

CRICOS

Location

Intakes

2026
indicative
annual
fee A\$2027
indicative
annual
fee A\$

Bachelor of Arts	001602K	3 years	N	S1, S2	6.0/6.0	\$36,450	\$38,273
Bachelor of Arts / Bachelor of Science	098540F	4 years	N	S1, S2	6.0/6.0	\$40,855	\$42,898
Bachelor of Development Studies	031290F	3 years	N	S1, S2	6.0/6.0	\$46,965	\$49,313
Bachelor of Development Studies / Bachelor of Business	095145G	4 years	N	S1, S2	6.0/6.0	\$41,030	\$43,082
Bachelor of Development Studies / Bachelor of Global Indigenous Studies	0100760	4 years	N	S1, S2	6.0/6.0	\$39,835	\$41,827
Bachelor of Development Studies / Bachelor of Media and Communication	113057K	4 years	N	S1, S2	6.0/6.0	\$42,020	\$44,121
Bachelor of Development Studies / Bachelor of Social Science	095143K	4 years	N	S1, S2	6.0/6.0	\$39,865	\$41,858
Bachelor of Global Indigenous Studies	098484J	3 years	N	S1	6.0, 6.0	\$34,390	\$36,110
Bachelor of Social Science	014637C	3 years	N, G	S1, S2	6.0, 6.0	\$37,200	\$39,060
Bachelor of Social Work (Honours)	027437D	4 years	NC, G	S1	7.0/7.0	\$40,415	\$42,436
Diploma in Languages	108849J	1 years	N	S1, S2	6.0/6.0	\$38,155	\$40,063

Graduate Certificate in Human and Social Services	116622F	1 semester	NC	S1	7.0/7.0	\$22,095	\$23,200
Graduate Certificate in Social Change and Development	084166E	1 semester	N	S1, S2	6.5/6.0	\$17,195	\$18,055
Master of Social Change and Development*	088342F	3 semesters	N	S1, S2	6.5/6.0	\$39,510	\$41,486
Master of Social Work (Qualifying)	116623E	4 semesters	NC	S2	7.0/7.0	\$44,190	\$46,400

NC Newcastle – City
N Newcastle – Callaghan
CC Central Coast – Ourimbah

G Central Coast – Gosford
S Sydney

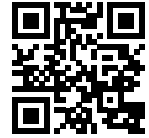
S1 Semester 1
S2 Semester 2

T1 Trimester 1
T2 Trimester 2

T3 Trimester 3
MID Midyear Session

- This program is an honours only program. Please visit the University website for admission requirements.

- > Depending upon admission qualification - duration of program will alter.



Ignite your passion for justice and advocate for legal rights on local, national, and global scales. Gain practical legal training and supervised clinical experience for a fulfilling career in Australia.



89.6%

of undergraduate Law and Paralegal Studies graduates found employment within four months¹



5 years

At the School of Law and Justice, Australia's leading clinical law school, you can gain a Law degree and complete your Practical Legal Training (PLT) in 5 years of full-time study.



Top 200

in the world for Law²

Law	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs							
Bachelor of Arts / Bachelor of Laws (Honours)	023104B	5 years	NC	S1	7.0/6.0	\$39,695	\$41,680
Bachelor of Biomedicine / Bachelor of Laws (Honours)	106660E	5 years	NC	S1	7.0/6.0	\$40,700	\$42,735
Bachelor of Business / Bachelor of Laws (Honours)	032796E	5 years	NC	S1	7.0/6.0	\$37,400	\$39,270
Bachelor of Commerce / Bachelor of Laws (Honours)	023103C	5 years	NC	S1	7.0/6.0	\$37,510	\$39,386
Bachelor of Criminology [#]	110884K	3 years	NC	S1, S2	6.0/6.0	\$35,130	\$36,887
Bachelor of Criminology / Bachelor of Laws (Honours)	110886H	5 years	NC	S1	7.0/6.0	\$37,590	\$39,470
Bachelor of Criminology / Bachelor of Psychological Science	110885J	4 years	NC	S1, S2	7.0/7.0	\$39,955	\$41,953
Bachelor of Development Studies / Bachelor of Laws (Honours)	095146G	5 years	NC	S1	7.0/6.0	\$39,095	\$41,050
Bachelor of Global Indigenous Studies / Bachelor of Laws (Honours)	098485G	5 years	NC	S1	7.0/6.0	\$40,830	\$42,872
Bachelor of Laws (Honours) / Diploma of Legal Practice [#]	032798C	5 years	NC	S1	7.0/6.0	\$38,480	\$40,404
Bachelor of Media and Communication / Bachelor of Laws (Honours)	113055A	5 years	NC	S1	7.0/6.0	\$34,750	\$36,488
Bachelor of Psychological Science / Bachelor of Laws (Honours)	106658K	5 years	NC	S1	7.0/7.0	\$40,775	\$42,814
Bachelor of Science / Bachelor of Laws (Honours)	098543C	5 years	NC	S1	7.0/6.0	\$33,155	\$34,813
Bachelor of Social Science / Bachelor of Laws (Honours)	043947D	5 years	NC	S1	7.0/6.0	\$37,625	\$39,506
Postgraduate programs							
Juris Doctor	114390M	3 years	NC	T1, MID	7.0/6.5	\$40,390	\$42,410
Juris Doctor / Graduate Diploma in Legal Practice [^]	079631E	3 years	NC	T1, MID	7.0/6.5	\$40,390	\$42,410
Master of Environmental Law	0100471	3 trimesters	NC	T1	7.0/6.5	\$42,020	\$44,121
Master of Laws (LLM)	079533G	2 semesters	NC	S1, S2, MID	7.0/6.5	\$41,210	\$43,271

KEY FOR LOCATIONS

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

KEY FOR INTAKES

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

¹ Graduate Outcomes Survey 2021-2023. ² QS World Rankings by Subject 2025.

[#] Accelerated degree options available based on individual student backgrounds.

^{*} This program is an honours only program. Please visit the University website for admission requirements.

> Depending upon admission qualification - duration of program will alter.

+ Semester 1 intake for international onshore students only.

Science and the Environment

Visit this study area



65

Unlock endless opportunities in diverse fields of science. Whether you are in a lab, influencing policy, or educating on sustainability, our programs empower you to make a meaningful impact.



Top 200

in the world for Psychology¹



Top 200

in the world for Environmental Sciences²



Top 150

in the world for Geography³

Science and the Environment	CRICOS	Duration (Years, semesters or trimesters)	Location	Intakes	IELTS Overall Minimum/ Section Minimum	2026 indicative annual fee A\$	2027 indicative annual fee A\$
Undergraduate programs							
Bachelor of Biotechnology*	059879B	3 years	N	S1	6.0/6.0	\$48,220	\$50,631
Bachelor of Coastal and Marine Science	0100479	3 years	N, CC	S1, S2	6.0/6.0	\$46,285	\$48,599
Bachelor of Environmental Science and Management*	059877D	3 years	N, CC	S1, S2	6.0/6.0	\$42,330	\$44,447
Bachelor of Environmental Science Management / Bachelor of Business	098483K	4 years	N, CC	S1, S2	6.0/6.0	\$44,500	\$46,725
Bachelor of Food Science and Human Nutrition*	055918K	3 years	CC	S1, S2	6.0/6.0	\$45,060	\$47,313
Bachelor of Food Science and Human Nutrition / Bachelor of Business	095144J	4 years	CC	S1, S2	6.0/6.0	\$46,725	\$49,061
Bachelor of Psychological Science*	095149D	3 years	N, CC	S1, S2	7.0/7.0	\$45,070	\$47,324
Bachelor of Psychological Science (Advanced)	0100474	3 years	N	S1	7.0/7.0	\$45,150	\$47,408
Bachelor of Psychological Science / Bachelor of Business	106118E	4 years	N, CC	S1, S2	7.0/7.0	\$46,720	\$49,056
Bachelor of Psychological Science / Bachelor of Media and Communication	113056M	4 years	N	S1, S2	7.0/7.0	\$47,670	\$50,054
Bachelor of Psychological Science / Bachelor of Social Science	106119D	4 years	N, CC	S1, S2	7.0/7.0	\$44,995	\$47,245
Bachelor of Science*	098539K	3 years	N, CC	S1, S2	6.0/6.0	\$42,840	\$44,982
Bachelor of Science (Advanced)	0100473	3 years	N	S1	6.0/6.0	\$42,940	\$45,087
Postgraduate programs							
Graduate Diploma in Psychological Science	102640H	2 semesters	N, CC	S1	6.5/6.0	\$53,870	\$56,564
Master of Business Administration (Global) / Master of Science (Data Analytics)	0101396	6 trimesters	NC	T1, T2, T3	6.5/6.0	\$43,320	\$45,486
Master of Clinical Psychology	098562M	4 semesters	N	S1	7.0/7.0	\$53,870	\$56,564
Master of Food Science and Technology	118236M	2 years	CC	S1, S2	6.5/6.0	\$52,510	\$55,136
Master of Professional Psychology	098563K	2 semesters	N	S1	7.0/7.0	\$53,870	\$56,564

KEY FOR LOCATIONS

NC	Newcastle – City	G	Central Coast – Gosford
N	Newcastle – Callaghan	S	Sydney
CC	Central Coast – Ourimbah		

KEY FOR INTAKES

S1	Semester 1	T1	Trimester 1	T3	Trimester 3
S2	Semester 2	T2	Trimester 2	MID	Midyear Session

¹ QS World University Rankings by Subject 2025. ² ShanghaiRanking Global Ranking of Academic Subjects 2025. ³ QS World University Rankings by Subject 2024.

Accelerated degree options available based on individual student backgrounds.

* This program is an honours only program. Please visit the University website for admission requirements.

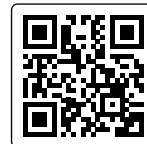
* End-on Honours is a separate and additional year of study following the completion of a bachelor degree. This is a very different experience to the earlier years of study. There are fewer formal classes and more individual work. Honours can be course work based, research based, or a combination of the two. Admission requirements for End-On Honours vary by program, but often require a minimum GPA.

> Depending upon admission qualification - duration of program will alter.

Academic entry requirements

Minimum academic entry requirements

There are minimum academic entry requirements to the University of Newcastle by level of study. These vary by country and program. If your country or qualification is not listed in the table below, visit our website and select the degree you are interested in studying and the country you have completed a qualification from to see applicable qualifications, required score and calculation methods.



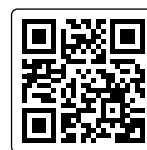
Scan the QR code to find out more.

The College of International Education (CIE)

For those who do not meet the academic requirement for direct entry, the CIE offers pathway opportunities to our degrees in a supportive environment designed especially for international students.

Please refer to CIE for academic entry requirements for qualifications from the countries:

- Bangladesh - High School Certificate
- Japan - Japanese Upper Secondary School Graduation Diploma
- Mongolia - Certificate of Complete Secondary Education
- Nigeria- West African Senior School Certificate or Nigerian Senior School Certificate
- Pakistan - Pakistani Higher Secondary School/Intermediate Certificate
- Saudi Arabia - General Secondary Education Certificate
- South Korea - Korea Republic Senior High School Diploma



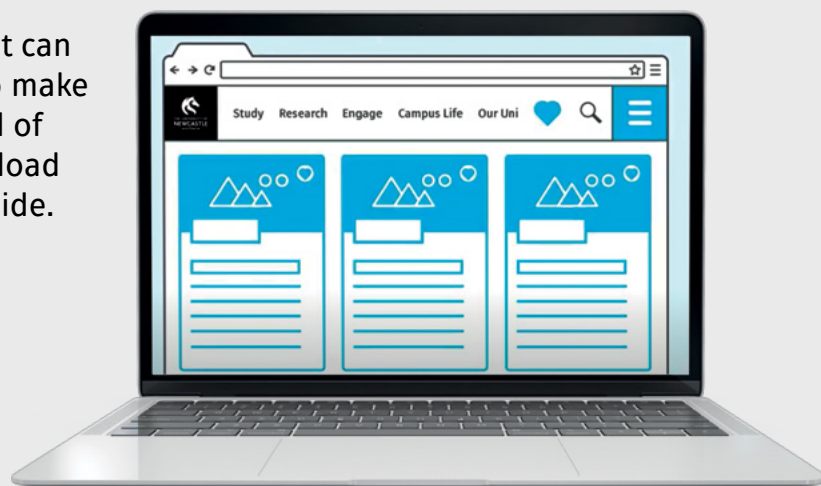
Scan the QR code to find out more.

Compare degrees and download your personalised degree guide

With so many study options, we know it can be hard to choose the right degree. To make things easier, you can now compare all of our degree offerings online and download your very own personalised degree guide.



Scan to get started.



Academic entry requirements	CRICOS	International Baccalaureate	UK/Cambridge				China	Hong Kong
		Awarded Diploma	Great Britain General Certificate of Education – 3 Subjects	Scottish National Courses at Advanced Higher Level	Cambridge Pre-University Diploma	NCUK International Foundation Year (IFY)	Gao Kao	Hong Kong Diploma of Secondary Education
Architecture and Construction								
Bachelor of Construction Management (Building) (Honours)	111308A	24	6	10.5	55	6	441	17
Bachelor of Design (Architecture)	001600A	28	7	12	62	7	471	19
Business and Management								
Bachelor of Business	001133A	24	6	10.5	55	6	441	17
Bachelor of Business Analytics	102641G	24	6	10.5	55	6	441	17
Bachelor of Commerce	001603J	24	6	10.5	55	6	441	17
Bachelor of Tourism, Hospitality and Events	111384M	24	6	10.5	55	6	441	17
Computing, Maths and Technology								
Bachelor of Computer Science	001604G	28	7	12	62	7	471	19
Bachelor of Information Technology	044439E	28	7	12	62	7	471	19
Bachelor of Mathematics	001608D	28	7	12	62	7	471	19
Bachelor of Mathematics (Advanced)	0100472	39	14	17.5	80	14	636	26
Creative Industries and Communication								
Bachelor of Media and Communication	113053C	24	6	10.5	55	6	441	17
Bachelor of Music and Performing Arts	106893K	24 + other	6 + other	10.5 + other	55 + other	6 + other	441 + other	17 + other
Bachelor of Visual Communication Design	0100759	24	6	10.5	55	6	441	17
Education								
Bachelor of Education (Early Childhood and Primary)	095151K	24	6	10.5	55	6	441	17
Bachelor of Education (Primary)	095153G	24	6	10.5	55	6	441	17
Bachelor of Education (Secondary)	095155F	24	6	10.5	55	6	441	17
Engineering								
Bachelor of Chemical Engineering (Honours)	111298J	30	8	13	66	8	487	20
Bachelor of Civil Engineering (Honours)	111301H	30	8	13	66	8	487	20
Bachelor of Computer Systems Engineering (Honours)	111305D	30	8	13	66	8	487	20
Bachelor of Electrical and Electronic Engineering (Honours)	111310G	30	8	13	66	8	487	20
Bachelor of Environmental Engineering (Honours)	111338F	30	8	13	66	8	487	20
Bachelor of Mechanical Engineering (Honours)	111339E	30	8	13	66	8	487	20
Bachelor of Mechatronics Engineering (Honours)	111375A	30	8	13	66	8	487	20
Bachelor of Medical Engineering (Honours)	111378J	30	8	13	66	8	487	20
Bachelor of Renewable Energy Engineering (Honours)	111379H	30	8	13	66	8	487	20
Bachelor of Software Engineering (Honours)	111380D	30	8	13	66	8	487	20
Health and Medicine								
Bachelor of Biomedical Science	023110D	28	7	12	62	7	471	19
Bachelor of Exercise and Sport Science	102636D	24	6	10.5	55	6	441	17
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	33	10	14	70	10	503	21
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	28	7	12	62	7	471	19
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)	088062C	28	7	12	62	7	471	19
Bachelor of Medical Science and Doctor of Medicine (JMP)	082394J	38 + other	13.5 + other	17 + other	79 + other	13.5 + other	636 + other	25 + other
Bachelor of Nursing	106657M	24	6	10.5	55	6	441	17
Bachelor of Nutrition and Dietetics (Honours)	001131C	28	7	12	62	7	471	19
Bachelor of Occupational Therapy (Honours)	001132B	33	10	14	70	10	503	21
Bachelor of Oral Health Therapy	084069F	33	10	14	70	10	503	21
Bachelor of Pharmacy (Honours)	079931D	28	7	12	62	7	471	19
Bachelor of Physiotherapy (Honours)	039298M	35	12	15.5	74	12	520	23
Bachelor of Podiatric Medicine	116127K	28	7	12	62	7	471	19
Bachelor of Speech Pathology (Honours)	029748F	28	7	12	62	7	471	19
Humanities and Social Sciences								
Bachelor of Arts	001602K	24	6	10.5	55	6	441	17
Bachelor of Development Studies	031290F	28	7	12	62	7	471	19
Bachelor of Global Indigenous Studies	098484J	24	6	10.5	55	6	441	17
Bachelor of Social Science	014637C	24	6	10.5	55	6	441	17
Bachelor of Social Work (Honours)	027437D	24	6	10.5	55	6	441	17
Law								
Bachelor of Criminology	110884K	24	6	10.5	55	6	441	17
Bachelor of Laws (Honours) Combined	See pages 43-44	33	10	14	70	10	503	21
Science and the Environment								
Bachelor of Biotechnology	059879B	24	6	10.5	55	6	441	17
Bachelor of Coastal and Marine Science	0100479	24	6	10.5	55	6	441	17
Bachelor of Environmental Science and Management	059877D	24	6	10.5	55	6	441	17
Bachelor of Food Science and Human Nutrition	055918K	24	6	10.5	55	6	441	17
Bachelor of Psychological Science	095149D	28	7	12	62	7	471	19
Bachelor of Psychological Science (Advanced)	0100474	39	14	17.5	80	14	636	26
Bachelor of Science	098539K	24	6	10.5	55	6	441	17
Bachelor of Science (Advanced)	0100473	39	14	17.5	80	14	636	26

Academic entry requirements		CRICOS	India									
			All India Senior School Certificate	Indian School Certificate	Board of Intermediate Education Andhra Pradesh - Intermediate Public Examination	Government of Karnataka Department of PUE - Second Year PUE	GSEB - Higher Secondary Certificate Examination	Kerala Board of Higher Secondary Education	MSBSHSE - Higher Secondary School Certificate	State Board of School Education - Andhra Pradesh - Higher Secondary Course Certificate	TSBIE - Hyderabad - Intermediate Public Examination, 2nd Year	West Bengal Council of Higher Secondary Education - Higher Secondary Examination
Architecture and Construction												
Bachelor of Construction Management (Building) (Honours)	111308A	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Design (Architecture)	001600A	75	81	75	75	75	75	75	75	75	75	75
Business and Management												
Bachelor of Business	001133A	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Business Analytics	102641G	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Commerce	001603J	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Tourism, Hospitality and Events	111384M	65	74	65	65	65	65	75	65	65	65	65
Computing, Maths and Technology												
Bachelor of Computer Science	001604G	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Information Technology	044439E	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Mathematics	001608D	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Mathematics (Advanced)	010047Z	95	93	95	95	95	95	95	95	95	95	95
Creative Industries and Communication												
Bachelor of Media and Communication	113053C	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Music and Performing Arts	106893K	65 + other	74 + other	65 + other	65 + other	65 + other	65 + other	75 + other	65 + other	65 + other	65 + other	65 + other
Bachelor of Visual Communication Design	0100759	65	74	65	65	65	65	75	65	65	65	65
Education												
Bachelor of Education (Early Childhood and Primary)	095151K	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Education (Primary)	095153G	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Education (Secondary)	095155F	65	74	65	65	65	65	75	65	65	65	65
Engineering												
Bachelor of Chemical Engineering (Honours)	111298J	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Civil Engineering (Honours)	111301H	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Computer Systems Engineering (Honours)	111305D	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Electrical and Electronic Engineering (Honours)	111310G	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Environmental Engineering (Honours)	111338F	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Mechanical Engineering (Honours)	111339E	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Mechatronics Engineering (Honours)	111375A	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Medical Engineering (Honours)	111378J	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Renewable Energy Engineering (Honours)	111379H	80	84	80	80	80	80	80	80	80	80	80
Bachelor of Software Engineering (Honours)	111380D	80	84	80	80	80	80	80	80	80	80	80
Health and Medicine												
Bachelor of Biomedical Science	023110D	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Exercise and Sport Science	102636D	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	85	87	85	85	85	85	85	85	85	85	85
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)	088062C	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Medical Science and Doctor of Medicine (JMP)	082394J	95 + other	93 + other	95 + other	95 + other	95 + other	95 + other	95 + other	95 + other	95 + other	95 + other	95 + other
Bachelor of Nursing	106657M	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Nutrition and Dietetics (Honours)	001131C	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Occupational Therapy (Honours)	001132B	85	87	85	85	85	85	85	85	85	85	85
Bachelor of Oral Health Therapy	084069F	85	87	85	85	85	85	85	85	85	85	85
Bachelor of Pharmacy (Honours)	079931D	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Physiotherapy (Honours)	039298M	90	90	90	90	90	90	90	90	90	90	90
Bachelor of Podiatric Medicine	116127K	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Speech Pathology (Honours)	029748F	75	81	75	75	75	75	75	75	75	75	75
Humanities and Social Sciences												
Bachelor of Arts	001602K	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Development Studies	031290F	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Global Indigenous Studies	098484J	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Social Science	014637C	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Social Work (Honours)	027437D	65	74	65	65	65	65	75	65	65	65	65
Law												
Bachelor of Criminology	110884K	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Laws (Honours) Combined	See pages 43-44	85	87	85	85	85	85	85	85	85	85	85
Science and the Environment												
Bachelor of Biotechnology	059879B	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Coastal and Marine Science	0100479	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Environmental Science and Management	059877D	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Food Science and Human Nutrition	055918K	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Psychological Science	095149D	75	81	75	75	75	75	75	75	75	75	75
Bachelor of Psychological Science (Advanced)	0100474	95	93	95	95	95	95	95	95	95	95	95
Bachelor of Science	098539K	65	74	65	65	65	65	75	65	65	65	65
Bachelor of Science (Advanced)	0100473	95	93	95	95	95	95	95	95	95	95	95

Academic entry requirements are subject to change.

Academic entry requirements	CRICOS	Indonesia	Japan	Kenya	Malaysia			
					Malaysian Sijil Tinggi Pelajaran Malaysia (STPM) - 3 Subjects (from 2003)	Malaysian Sijil Tinggi Pelajaran Malaysia (STPM) - 4 Subjects (from 2003)	Malaysian Unified Examination Certificate	Malaysian Matriculation Certificate (Matrikulasi) (from 2000)
		Sekolah Menengah Atas	Japanese National Institute for University Admissions	Kenyan Certificate of Secondary Education				
Architecture and Construction								
Bachelor of Construction Management (Building) (Honours)	111308A	75	49	53	4	3	30	2
Bachelor of Design (Architecture)	001600A	77	52	62	8	8	20	2.25
Business and Management								
Bachelor of Business	001133A	75	49	53	4	3	30	2
Bachelor of Business Analytics	102641G	75	49	53	4	3	30	2
Bachelor of Commerce	001603J	75	49	53	4	3	30	2
Bachelor of Tourism, Hospitality and Events	111384M	75	49	53	4	3	30	2
Computing, Maths and Technology								
Bachelor of Computer Science	001604G	77	52	62	8	8	20	2.25
Bachelor of Information Technology	044439E	77	52	62	8	8	20	2.25
Bachelor of Mathematics	001608D	77	52	62	8	8	20	2.25
Bachelor of Mathematics (Advanced)	0100472	90	63	81	19	19	5	3.6
Creative Industries and Communication								
Bachelor of Media and Communication	113053C	75	49	53	4	3	30	2
Bachelor of Music and Performing Arts	106893K	75 + other	49 + other	53 + other	4 + other	3 + other	30 + other	2 + other
Bachelor of Visual Communication Design	0100759	75	49	53	4	3	30	2
Education								
Bachelor of Education (Early Childhood and Primary)	095151K	75	49	53	4	3	30	2
Bachelor of Education (Primary)	095153G	75	49	53	4	3	30	2
Bachelor of Education (Secondary)	095155F	75	49	53	4	3	30	2
Engineering								
Bachelor of Chemical Engineering (Honours)	111298J	80	54	67	11	10	15	2.6
Bachelor of Civil Engineering (Honours)	111301H	80	54	67	11	10	15	2.6
Bachelor of Computer Systems Engineering (Honours)	111305D	80	54	67	11	10	15	2.6
Bachelor of Electrical and Electronic Engineering (Honours)	111310G	80	54	67	11	10	15	2.6
Bachelor of Environmental Engineering (Honours)	111338F	80	54	67	11	10	15	2.6
Bachelor of Mechanical Engineering (Honours)	111339E	80	54	67	11	10	15	2.6
Bachelor of Mechatronics Engineering (Honours)	111375A	80	54	67	11	10	15	2.6
Bachelor of Medical Engineering (Honours)	111378J	80	54	67	11	10	15	2.6
Bachelor of Renewable Energy Engineering (Honours)	111379H	80	54	67	11	10	15	2.6
Bachelor of Software Engineering (Honours)	111380D	80	54	67	11	10	15	2.6
Health and Medicine								
Bachelor of Biomedical Science	023110D	77	52	62	8	8	20	2.25
Bachelor of Exercise and Sport Science	102636D	75	49	53	4	3	30	2
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	83	56	71	14	13	10	2.9
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	77	52	62	8	8	20	2.25
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)	088062C	77	52	62	8	8	20	2.25
Bachelor of Medical Science and Doctor of Medicine (JMP)	082394J	90 + other	62 + other	80 + other	19 + other	19 + other	5 + other	3.6 + other
Bachelor of Nursing	106657M	75	49	53	4	3	30	2
Bachelor of Nutrition and Dietetics (Honours)	001131C	77	52	62	8	8	20	2.25
Bachelor of Occupational Therapy (Honours)	001132B	83	56	71	14	13	10	2.9
Bachelor of Oral Health Therapy	084069F	83	56	71	14	13	10	2.9
Bachelor of Pharmacy (Honours)	079931D	77	52	62	8	8	20	2.25
Bachelor of Physiotherapy (Honours)	039298M	87	59	76	16	16	5	3.25
Bachelor of Podiatric Medicine	116127K	77	52	62	8	8	20	2.25
Bachelor of Speech Pathology (Honours)	029748F	77	52	62	8	8	20	2.25
Humanities and Social Sciences								
Bachelor of Arts	001602K	75	49	53	4	3	30	2
Bachelor of Development Studies	031290F	77	52	62	8	8	20	2.25
Bachelor of Global Indigenous Studies	098484J	75	49	53	4	3	30	2 + other
Bachelor of Social Science	014637C	75	49	53	4	3	30	2
Bachelor of Social Work (Honours)	027437D	75	49	53	4	3	30	2
Law								
Bachelor of Criminology	110884K	75	49	53	4	3	30	2
Bachelor of Laws (Honours) Combined	See pages 43-44	83	56	71	14	13	10	2.9
Science and the Environment								
Bachelor of Biotechnology	059879B	75	49	53	4	3	30	2
Bachelor of Coastal and Marine Science	0100479	75	49	53	4	3	30	2
Bachelor of Environmental Science and Management	059877D	75	49	53	4	3	30	2
Bachelor of Food Science and Human Nutrition	055918K	75	49	53	4	3	30	2
Bachelor of Psychological Science	095149D	77	52	62	8	8	20	2.25
Bachelor of Psychological Science (Advanced)	0100474	90	63	81	19	19	5	3.6
Bachelor of Science	098539K	75	49	53	4	3	30	2
Bachelor of Science (Advanced)	0100473	90	63	81	19	19	5	3.6

Academic entry requirements	CRICOS	Nepal	Philippines	Singapore	South Africa	South Korea
		Nepalese School Leaving Certificate	ABM, GAS, HUMSS, STEM streams only. Average of all Year 12 subjects.	Singapore and Cambridge General Certificate of Education Advanced Level - 3 Subjects	South African National Senior Certificate (2008 and onwards)	Korea Republic College So-Young Academic Aptitude Test (CSAT) (from 2005)
Architecture and Construction						
Bachelor of Construction Management (Building) (Honours)	111308A	2.25	85	15	56	289
Bachelor of Design (Architecture)	001600A	2.54	85	18	61	320
Business and Management						
Bachelor of Business	001133A	2.25	85	15	56	289
Bachelor of Business Analytics	102641G	2.25	85	15	56	289
Bachelor of Commerce	001603J	2.25	85	15	56	289
Bachelor of Tourism, Hospitality and Events	111384M	2.25	85	15	56	289
Computing, Maths and Technology						
Bachelor of Computer Science	001604G	2.54	85	18	61	320
Bachelor of Information Technology	044439E	2.54	85	18	61	320
Bachelor of Mathematics	001608D	2.54	85	18	61	320
Bachelor of Mathematics (Advanced)	010047Z	N/A	92	22.5	76	368
Creative Industries and Communication						
Bachelor of Media and Communication	113053C	2.25	85	15	56	289
Bachelor of Music and Performing Arts	106893K	2.25 + other	85 + other	15 + other	56 + other	289 + other
Bachelor of Visual Communication Design	0100759	2.25	85	15	56	289
Education						
Bachelor of Education (Early Childhood and Primary)	095151K	2.25	85	15	56	289
Bachelor of Education (Primary)	095153G	2.25	85	15	56	289
Bachelor of Education (Secondary)	095155F	2.25	85	15	56	289
Engineering						
Bachelor of Chemical Engineering (Honours)	111298J	2.75	85	19	64	333
Bachelor of Civil Engineering (Honours)	111301H	2.75	85	19	64	333
Bachelor of Computer Systems Engineering (Honours)	111305D	2.75	85	19	64	333
Bachelor of Electrical and Electronic Engineering (Honours)	111310G	2.75	85	19	64	333
Bachelor of Environmental Engineering (Honours)	111338F	2.75	85	19	64	333
Bachelor of Mechanical Engineering (Honours)	111339E	2.75	85	19	64	333
Bachelor of Mechatronics Engineering (Honours)	111375A	2.75	85	19	64	333
Bachelor of Medical Engineering (Honours)	111378J	2.75	85	19	64	333
Bachelor of Renewable Energy Engineering (Honours)	111379H	2.75	85	19	64	333
Bachelor of Software Engineering (Honours)	111380D	2.75	85	19	64	333
Health and Medicine						
Bachelor of Biomedical Science	023110D	2.54	85	18	61	320
Bachelor of Exercise and Sport Science	102636D	2.25	85	15	56	289
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	3.1	85	20	67	346
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	2.54	85	18	61	320
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)	088062C	2.54	85	18	61	320
Bachelor of Medical Science and Doctor of Medicine (JMP)	082394J	N/A	92 + other	22 + other	75 + other	366 + other
Bachelor of Nursing	106657M	2.25	85	15	56	289
Bachelor of Nutrition and Dietetics (Honours)	001131C	2.54	85	18	61	320
Bachelor of Occupational Therapy (Honours)	001132B	3.1	85	20	67	346
Bachelor of Oral Health Therapy	084069F	3.1	85	20	67	346
Bachelor of Pharmacy (Honours)	079931D	2.54	85	18	61	320
Bachelor of Physiotherapy (Honours)	039298M	N/A	85	21	70	357
Bachelor of Podiatric Medicine	116127K	2.54	85	18	61	320
Bachelor of Speech Pathology (Honours)	029748F	2.54	85	18	61	320
Humanities and Social Sciences						
Bachelor of Arts	001602K	2.25	85	15	56	289
Bachelor of Development Studies	031290F	2.54	85	18	61	320
Bachelor of Global Indigenous Studies	098484J	2.25	85	15	56	289
Bachelor of Social Science	014637C	2.25	85	15	56	289
Bachelor of Social Work (Honours)	027437D	2.25	85	15	56	289
Law						
Bachelor of Criminology	110884K	2.25	85	15	56	289
Bachelor of Laws (Honours) Combined	See pages 43-44	3.1	85	20	67	346
Science and the Environment						
Bachelor of Biotechnology	059879B	2.25	85	15	56	289
Bachelor of Coastal and Marine Science	0100479	2.25	85	15	56	289
Bachelor of Environmental Science and Management	059877D	2.25	85	15	56	289
Bachelor of Food Science and Human Nutrition	055918K	2.25	85	15	56	289
Bachelor of Psychological Science	095149D	2.54	85	18	61	320
Bachelor of Psychological Science (Advanced)	0100474	N/A	92	22.5	76	368
Bachelor of Science	098539K	2.25	85	15	56	289
Bachelor of Science (Advanced)	0100473	N/A	92	22.5	76	368

Academic entry requirements are subject to change.

Academic entry requirements	CRICOS	United States of America		Vietnam	Zimbabwe
		United States of America Scholastic Aptitude test (SAT) and ACT (March 2016 and onwards)	United States of America - American College Test (ACT)	Upper Secondary Education Graduation Examination (Thi THPT Quốc gia)	ZIMSEC General Certificate of Education
Architecture and Construction					
Bachelor of Construction Management (Building) (Honours)	111308A	1050	19	7	6
Bachelor of Design (Architecture)	001600A	1130	22	7.5	7
Business and Management					
Bachelor of Business	001133A	1050	19	7	6
Bachelor of Business Analytics	102641G	1050	19	7	6
Bachelor of Commerce	001603J	1050	19	7	6
Bachelor of Tourism, Hospitality and Events	111384M	1050	19	7	6
Computing, Maths and Technology					
Bachelor of Computer Science	001604G	1130	22	7.5	7
Bachelor of Information Technology	044439E	1130	22	7.5	7
Bachelor of Mathematics	001608D	1130	22	7.5	7
Bachelor of Mathematics (Advanced)	0100472	1350	31	9.5	14
Creative Industries and Communication					
Bachelor of Media and Communication	113053C	1050	19	7	6
Bachelor of Music and Performing Arts	106893K	1050 + other	19 + other	7 + other	6 + other
Bachelor of Visual Communication Design	0100759	1050	19	7	6
Education					
Bachelor of Education (Early Childhood and Primary)	095151K	1050	19	7	6
Bachelor of Education (Primary)	095153G	1050	19	7	6
Bachelor of Education (Secondary)	095155F	1050	19	7	6
Engineering					
Bachelor of Chemical Engineering (Honours)	111298J	1170	23	8	8
Bachelor of Civil Engineering (Honours)	111301H	1170	23	8	8
Bachelor of Computer Systems Engineering (Honours)	111305D	1170	23	8	8
Bachelor of Electrical and Electronic Engineering (Honours)	111310G	1170	23	8	8
Bachelor of Environmental Engineering (Honours)	111338F	1170	23	8	8
Bachelor of Mechanical Engineering (Honours)	111339E	1170	23	8	8
Bachelor of Mechatronics Engineering (Honours)	111375A	1170	23	8	8
Bachelor of Medical Engineering (Honours)	111378J	1170	23	8	8
Bachelor of Renewable Energy Engineering (Honours)	111379H	1170	23	8	8
Bachelor of Software Engineering (Honours)	111380D	1170	23	8	8
Health and Medicine					
Bachelor of Biomedical Science	023110D	1130	22	7.5	7
Bachelor of Exercise and Sport Science	102636D	1050	19	7	6
Bachelor of Medical Radiation Science (Honours) (Diagnostic Radiography)	088060E	1210	25	8.5	10
Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine)	088061D	1130	22	7.5	7
Bachelor of Medical Radiation Science (Honours) (Radiation Therapy)	088062C	1130	22	7.5	7
Bachelor of Medical Science and Doctor of Medicine (JMP)	082394J	1330 + other	30 + other	9.5 + other	13.5 + other
Bachelor of Nursing	106657M	1050	19	7	6
Bachelor of Nutrition and Dietetics (Honours)	001131C	1130	22	7.5	7
Bachelor of Occupational Therapy (Honours)	001132B	1210	25	8.5	10
Bachelor of Oral Health Therapy	084069F	1210	25	8.5	10
Bachelor of Pharmacy (Honours)	079931D	1130	22	7.5	7
Bachelor of Physiotherapy (Honours)	039298M	1270	27	9	12
Bachelor of Podiatric Medicine	116127K	1130	22	7.5	7
Bachelor of Speech Pathology (Honours)	029748F	1130	22	7.5	7
Humanities and Social Sciences					
Bachelor of Arts	001602K	1050	19	7	6
Bachelor of Development Studies	031290F	1130	22	7.5	7
Bachelor of Global Indigenous Studies	098484J	1050	19	7	6
Bachelor of Social Science	014637C	1050	19	7	6
Bachelor of Social Work (Honours)	027437D	1050	19	7	6
Law					
Bachelor of Criminology	110884K	1050	19	7	6
Bachelor of Laws (Honours) Combined	See pages 43-44	1210	25	8.5	10
Science and the Environment					
Bachelor of Biotechnology	059879B	1050	19	7	6
Bachelor of Coastal and Marine Science	0100479	1050	19	7	6
Bachelor of Environmental Science and Management	059877D	1050	19	7	6
Bachelor of Food Science and Human Nutrition	055918K	1050	19	7	6
Bachelor of Psychological Science	095149D	1130	22	7.5	7
Bachelor of Psychological Science (Advanced)	0100474	1350	31	9.5	14
Bachelor of Science	098539K	1050	19	7	6
Bachelor of Science (Advanced)	0100473	1350	31	9.5	14

How to apply

Apply early to secure your place. Late applications will be deferred to the next available intake. Start your journey at the University of Newcastle in just a few easy steps.

1

Find your agent

The University of Newcastle has a list of education agents that are located around the world and are able to assist you with your application.

Students from some regions are required to lodge their applications via education agents as direct applications will not be accepted.



Scan QR code.

2

Program handbook

Check out the program handbook for your preferred degree.



Scan QR code.

3

Review what you need to apply



Scan QR code.

4

Check key dates



Scan QR code.

5

Register on the portal and complete the online form.

If applying without an agent, upload coloured copies of all supporting documentation.

6

Assessment

Your application will be assessed to determine if you meet the academic, English proficiency and any other relevant requirements for admission to the University and your desired program.

Outcome

You will be notified of the outcome of your application via email. If your application is successful, you will receive an offer letter from the University.

7

Conditional offer letter – upload the outstanding documents on the action item to meet the conditions of your offer.

8

Accept your offer

Log in to the portal to accept your offer, upload your signed acceptance form, and pay the deposit using the link provided in your offer letter.

9

Receive your CoE

You will receive an email confirming your acceptance, along with instructions to activate your student account. This email will also include your Confirmation of Enrolment (CoE), which you will need to apply for your student visa.

Apply for your visa



Scan QR code.

10

Some key terms explained

Starting your university journey can sometimes feel overwhelming. This directory defines some useful concepts to help you along the way.

College

An organisational unit with responsibility for academic programs, often with a number of sub-units called Schools. All degrees will be owned by a particular College of the University.

We have four Colleges at the University of Newcastle, they include:

- College of Engineering, Science and Environment
- College of Health, Medicine and Wellbeing
- College of Human and Social Futures
- College of International Education.

Combined degrees

A combined degree means you study two degrees at once. You will then graduate with two qualifications in less time.

Learning formats

- **Blended Learning:** enables you to master course content independently through a variety of online learning activities and then attend workshops to engage with materials on a deeper level and actively work with course materials.
- **Laboratories:** give you a chance to practise and experiment with what you are learning.
- **Lectures:** provide the theory component of your area of study in an interactive and engaged environment.
- **Tutorials:** small classes run by tutors where students have the opportunity to explore and ask questions.
- **Workshops:** active classes that give you a chance to practise what you are studying in an engaged environment.
- **Captured Lectures (through UONCapture):** provide slides and audio recordings of your lectures to allow you to listen back and review lecture materials in your own time.

Majors and minors

Some degrees allow you to major or specialise in a particular group of courses. This focuses your area of study and ensures you are suitably qualified for jobs in your preferred field.

Some degrees also give you the opportunity to complete a double major which is two specialty areas. A minor is a specialised area of study without the depth of a major.

Mid-year

You can apply to start selected degrees in the second semester commencing in August.

Qualification

- **Bachelor degree:** the university level qualification for entry into many professions.
- **Diploma:** a program of study requiring 80 units to be completed. These are not available to international students.
- **Doctorate:** the highest postgraduate achievement an individual can earn and recognises a significant original contribution to a field of knowledge.
- **Higher Degree by Research (HDR):** is a postgraduate university degree involving a unique supervised research project. These degrees are either a Masters of Philosophy or a Doctoral degree (either Professional Doctorate or a PhD).
- **Honours:** some degrees allow you to get an additional qualification that helps boost your chances of employment. Embedded honours is included in many 4 year degrees or honours can be studied as a separate additional year for 3 year degrees.
- **Masters:** a qualification granted at the postgraduate level to individuals who have successfully demonstrated a high level of expertise in a specific field of study or area of professional practice.
- **Postgraduate degree:** any qualification being at the level of Graduate Certificate or above.
- **Undergraduate degree:** any qualification up to and including the level of a Bachelor Honours degree.

Academic calendar

A formal schedule of important dates throughout the academic year, consisting of:

- **Semester:** This is the academic teaching period, which is 12 weeks in duration. There are two semesters in a year.
- **Trimester:** For some programs, the University operates a trimester system. This involves three 12-week trimester periods throughout the year.
- **Midyear Session:** A number of courses are offered to undergraduate and postgraduate students in the middle of the year. These courses are delivered in a shorter, more intensive format.

Career-ready placements

Work experiences built into our degrees where you can apply your classroom theory to a real-world setting.

Student support

We have a range of services available to help you, such as:

- **Peer Assisted Study Sessions (PASS):** one-hour weekly review sessions.
- **Academic Learning Support:** for tips, workshops and resources from our Learning Advisors.
- **Careers Service:** for access to valuable work experience opportunities and employment help.



Find out about
Careers Service.

Newcastle Callaghan Campus

University Drive,
Callaghan NSW 2308

Newcastle City Campus NUspace

Corner Hunter and
Auckland Streets,
Newcastle NSW 2300

Q Building

16B Honeysuckle Drive,
Newcastle NSW 2300

Conservatorium of Music

Corner Auckland and
Laman Streets,
Newcastle NSW 2300

Central Coast Campus Ourimbah

Chittaway Road,
Ourimbah NSW 2258

Gosford Hospital

77 Holden Street,
Gosford NSW 2250

Gosford Central

305 Mann Street,
Gosford NSW 2250

Sydney City Campus

55 Elizabeth Street,
Sydney NSW 2000

Singapore Campus

#13-01/02
National Library Building
Singapore 188064

 newcastle.edu.au/international

 china.newcastle.edu.au

 +61 2 4913 8300

 1300 275 866 (inside Australia)



 University of Newcastle



Connect on WeChat.