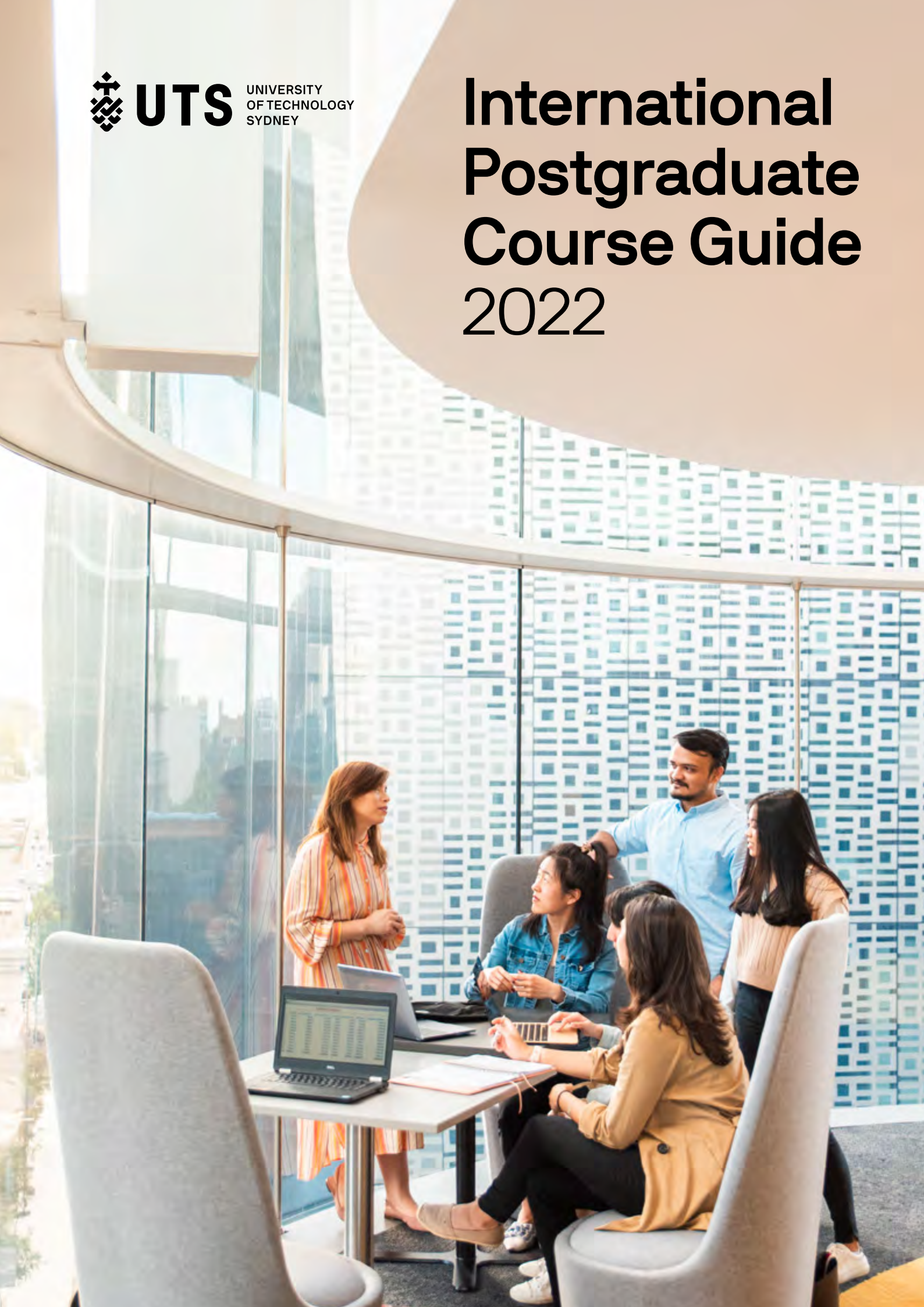




UTS

UNIVERSITY
OF TECHNOLOGY
SYDNEY

International Postgraduate Course Guide 2022



Contents



About UTS

| | |
|-----------|--------------------|
| 02 | Welcome to Sydney |
| 06 | The UTS difference |
| 08 | UTS rankings |
| 10 | UTS campus |
| 12 | UTS facilities |
| 14 | Life at UTS |
| 16 | Support services |
| 18 | Careers |
| 19 | Scholarships |
| 20 | Housing |
| 22 | Online learning |

Courses

| | |
|------------|-----------------------------------|
| 24 | UTS Business School |
| 48 | Communication |
| 56 | Design, Architecture and Building |
| 70 | Education |
| 74 | Engineering |
| 82 | Health |
| 86 | Graduate School of Health |
| 94 | Information Technology |
| 106 | UTS Animal Logic Academy |
| 108 | Law |
| 118 | Science |
| 128 | TD School |
| 132 | UTS College |

Getting in

| | |
|------------|-----------------------------------|
| 136 | Admissions and entry requirements |
| 140 | How to apply |
| 142 | Fees, finance and RPL |

Course summary tables

Glossary

Acknowledgement of Country

UTS acknowledges the Gadigal People of the Eora Nation, the Boorooberongal people of the Dharug Nation, the Bidiagal people and the Gamaygal people upon whose ancestral lands our university stands. We would also like to pay respect to the Elders both past and present, acknowledging them as the traditional custodians of knowledge for these lands.



UTS is a member of the Australian Technology Network (ATN), an influential alliance of five distinctive and prominent Australian universities. ATN is committed to forging partnerships with industry and

government to deliver practical results through focused research. The Network educates graduates who are ready to enter their chosen profession, dedicated to the pursuit of knowledge and eager to claim a stake in building sustainable societies of the future.

At the University of Technology Sydney,
we think differently. We take a global
approach to education, driven by
innovation and social justice.

Visit UTS in virtual reality!

vr.uts.edu.au

Download 'UTS VR' from your app store.

Fly through our innovative campus and
get a feel for life in Sydney. You can also
explore our location, facilities, student
services, and campus life through our
student experience videos.

No. 1
UTS ranked
Australia's
#1 young* uni



**Visit our website
for more info**

international.uts.edu.au



Welcome to Sydney

Imagine waking up in Australia's most dynamic, cosmopolitan and dazzling city. Home to beautiful beaches, a bustling CBD and some of Australia's most famous landmarks - Sydney's got it all.



Expand your horizons in our nation's cultural centre and business capital. A true cultural melting pot, there's always something new to see, do and eat in this stunning harbour city!

OPPORTUNITIES ON YOUR DOORSTEP

Location is everything. At UTS, you'll study in the heart of Australia's business capital. Sydney hosts more than 60 per cent of regional technology operations and more than 90 per cent of banks base their regional headquarters here. It's also the place to be an entrepreneur: we're home to 60 per cent of Australia's start-ups, many right by our campus. UTS is located in Sydney's energetic digital and creative industries hub, home to more than 40 per cent of Sydney's digital and creative industries.

SAFE AND FRIENDLY

Sydney is a diverse and vibrant city, with more than 35% of Sydneysiders speaking a language other than English at home*. It's one of the reasons over 178,000 international students** choose to study in Sydney each year. As an international student, you'll be welcomed into a respectful and multicultural community. Plus, with great weather and beautiful beaches and national parks on our doorstep, Sydney provides a spectacular natural backdrop to your student journey.

CONNECTED TO EVERYTHING

At UTS, you're only a few minutes' walk away from Sydney's transport hubs: Central Station and Railway Square. There are plenty of clean, reliable and safe transport options connecting you to the rest of our great city, including buses, trains and trams. UTS is also walking distance to the CBD, Darling Harbour, shopping, food, sport, culture and nightlife. So you can safely spread your wings and explore.

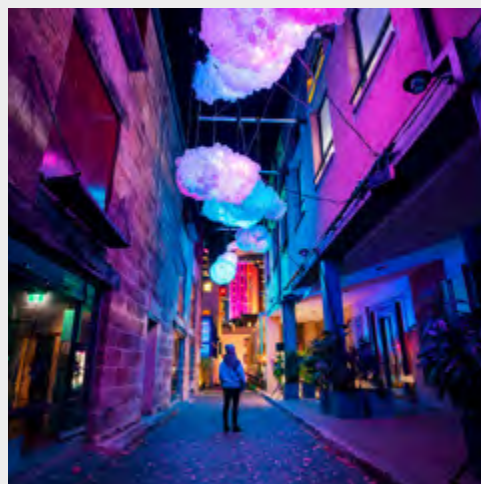
UTS BEYOND AUSTRALIA

You can also study at UTS in China. Our fully accredited offshore courses are taught at SHU-UTS SILC Business School (SILC) at Shanghai University. All courses feature the same structure, learning outcomes and award as their Sydney counterparts.

uts.edu.au/study/international/offshore-courses

To support students studying online outside Australia, we've also established Offshore Learning Centres (OLCs) in China, Indonesia and Vietnam. Our OLCs allow students to study in a supported environment and with other UTS students outside of Australia. For more info, see page 22.

Discover life in Sydney
[instagram.com/utsint](https://www.instagram.com/utsint)



Photos: Destination NSW

*City of Sydney, 2020
** StudyNSW, 2018

Welcome to Sydney

In the heart of it all

Located in the centre of one of Sydney's leading digital and creative precincts, UTS is part of a truly global city.

← Circular Quay



Darling Harbour
Light rail or short walk



Sydney CBD
Light rail, train ride or short walk



Chinatown
10-minute walk

UTS



Broadway Shopping Centre
10-minute walk

Bondi Junction & Bondi Beach →



UTS College
Short walk

Central Station
10-minute walk



Central Park Shopping Centre
2-minute walk

UTS BROADWAY PRECINCT
Building 1 (UTS Tower)
Building 2 (UTS Central, Faculty of Law)
Building 6 (Faculty of Design, Architecture and Building)
Building 7 (Faculty of Science)
Building 10 (Faculty of Arts and Social Sciences, Faculty of Health)
Building 11 (Faculty of Engineering and IT)

UTS HAYMARKET PRECINCT
Building 5 (TD School)
Building 8 (UTS Business School)

UTS MOORE PARK PRECINCT
Rugby Australia Building

The UTS difference

Do you dare to think differently? When you study at UTS, you join a dynamic community of students, staff and industry partners who are committed to creating innovative solutions to tomorrow's problems, today.

Learning for the real world

Nothing prepares you for the real world like industry experience. That's why hands-on, practice-based learning experiences are key to our courses. Major projects, group work, simulations and real-life case studies are key to our practice-based approach, giving you the skills you need to impress future employers.



Campus of the future

What's more, we're located right in the heart of Sydney's leading digital and creative precinct, with countless opportunities right on our doorstep. We've invested \$1.3 billion in our dynamic campus, our tech-driven, purpose-built spaces will inspire you to learn. When you're not in class, take advantage of our student spaces and relax on the Alumni Green.



Connections that count

We've put a lot of work into building extensive industry connections – 150 at last count – with organisations across a range of professional sectors. Our industry partners help us shape our course content. They also provide guest lectures, internships, scholarships and prizes, so everything you study reflects the real world of work.

Research that matters

We believe universities should work for the greater good by driving social change beyond the campus. When you choose UTS, you'll join a community of inspired – and inspiring – students, academics and creative industries who are shaping the future through research and practice on a local and global scale.



Building Global Leaders

We're preparing students to become global leaders. We have many opportunities to help you explore global issues, develop a global mindset and build the professional skills needed for a truly international career. You can even put these skills into practice with an overseas or virtual global experience as part of your UTS degree. What's more, we're leaders in entrepreneurship education. Learn how to think like an innovator or launch your own business idea with UTS Startups!

UTS rankings



**QS TOP 50
UNDER 50 2021**



1st
in
Australia



11th
globally

QUACQUARELLI SYMONDS (QS)

133
GLOBALLY

World University
Rankings 2022

QUACQUARELLI SYMONDS (QS)

**5 STAR
RATED**

for excellence across 7
categories



QS Stars™ 2018-2021
QUACQUARELLI SYMONDS (QS)

100%

of UTS research has been
benchmarked at

**world standard
or above**

AUSTRALIAN GOVERNMENT'S
EXCELLENCE IN RESEARCH FOR
AUSTRALIA (ERA) EVALUATION IN 2018.

2020 SNAPSHOT OF UTS



46,320
students enrolled at
UTS onshore and
outside Australia

13,960
international
students

33,800
undergraduate
students

FACT

The iconic UTS Tower Building is the tallest educational building in Australia at 28 stories high!

TOP 300 OVERALL

Academic Ranking of World Universities (ARWU) 2020

SHANGHAI JIAO TONG

TOP 160 GLOBALLY

World University Rankings 2021

TIMES HIGHER EDUCATION

YOUNG UNIVERSITY RANKINGS 2021



in
Australia



globally

TIMES HIGHER EDUCATION

10,230

postgraduate
coursework
students

2,290

postgraduate
research students

4,405

full-time staff

UTS campus

Our purpose-built campus has transformed the Ultimo precinct – and it's designed to transform your study experience, too.

The Broadway precinct

Located in the heart of Sydney, the Broadway precinct is home to teaching facilities, student spaces and the stunning Alumni Green. Find yourself in the landmark UTS Tower, the technology-embedded Engineering and IT Building, or one of the world-class labs in the Vicki Sara Building.



UTS Central

The UTS Central building is a vibrant, student-centric environment that combines new innovations in learning, industry collaboration and sustainability. It's home to the new UTS Blake Library and scholarly reading room, the Faculty of Law, plus collaborative student and industry spaces where learning comes to life. What's more, with a thriving, plastic-free food court and shared recycled water and cooling infrastructure with the neighbouring Central Park precinct, this building is walking the talk on the UTS commitment to a more sustainable future.



UTS Central

Faculty of Engineering and IT Building

Vicki Sara Science Building



Discover more about
the UTS campus

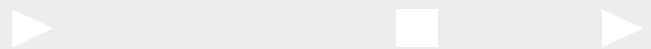
uts.edu.au/our-campus

The Haymarket precinct

This historic district next to Sydney's Chinatown is rapidly transforming into a hub of creativity and entrepreneurship. It's best known for the Frank-Gehry-designed UTS Business School where dynamic learning, research and collaboration is the name of the game.



UTS Business School



The Moore Park precinct

Moore Park is Sydney's premier sporting precinct. Co-located with Rugby Australia, it's the first elite sporting precinct in Australia to open its doors to university courses. Access training, research spaces and high-performance labs and rub shoulders with the national sporting elite, including the Wallabies and Women's Sevens rugby teams.



UTS Rugby Australia Building

UTS facilities

Study in award-winning labs and collaborative classrooms and work with the tools and technologies that are shaping your industry.



Data Arena

Data comes to life in the interactive UTS Data Arena, a unique 3D environment for the exploration and visualisation of complex information. Stereo, video and incredible picture clarity make for a one-of-a-kind immersive experience.



ProtoSpace

This unique 900m² additive and advanced manufacturing facility is part of UTS's commitment to next-generation manufacturing. With the latest in 3D technologies, software and technical expertise, this lab is a learning experience that's second to none.



Clinical labs

Prepare for real-world clinical practice in some of the most advanced health learning spaces in Australia. Treat high-fidelity robotic patients in our tech-driven simulation and laboratory spaces for nursing and midwifery students - just watch out for their (very life-like) bodily fluids!



Sport and exercise facilities

Train in leading sport facilities and high-performance laboratories; gain practical experience in the assessment, prescription and delivery of exercise; and rub shoulders with some of Australia's elite athletes. At the Moore Park sport and exercise precinct, you can learn from industry professionals while you complete your degree.



Learn more about
our specialist facilities

uts.edu.au/campus-specialist-facilities



Hive Superlab

This world-class collaborative bioscience lab can accommodate up to 270 students in up to seven different classes, all at the same time. With specialist audiovisual facilities, including bone-conduction headphones that enable simultaneous teaching instruction and peer collaboration, the Hive Superlab is like nothing you've seen before.



Communication studios

Whether you're studying traditional or new media, our communication studios will give you access to the equipment and spaces you need to get your assignments done. Think sound and video editing suites, desktop publishing and web design tools, as well as quiet spots to research and study.



Fashion studio

This dedicated studio houses spaces for patternmaking, cutting, construction and more. Throw in mannequins, industrial sewing machines and a range of fabrication equipment and you'll have everything you need to bring your first fashion collection to life.



Moot courts

Hone your advocacy and mooting skills in our purpose-built moot and trial courts, which have moved to the brand new UTS Central building. These simulated facilities have been designed to reflect the real-life experience of arguing the law in the NSW Supreme, District and Local courts.

Leap into life at UTS

At UTS, we prepare you for life, not just a profession. Study aside, there's a world of opportunity waiting for you on campus.

Connect with industry while you study. Preview your collection at the UTS Fashion Show, build a business with UTS Startups or prototype new solutions to modern legal challenges with an industry-led hackathon.



Unleash your inner entrepreneur.

Kick-start your journey with UTS Startups, the home of student entrepreneurship at UTS. No matter what degree you study, we'll inspire you with events, masterclasses, internships, or the opportunity to join our fast-growing startup community.

 startups.uts.edu.au

Think global. At UTS, we're preparing students to become global leaders. Explore global issues, develop a global mindset and build the professional competencies - interpersonal, communication and teamwork skills - required for a truly international career. You can even put these skills into practice with an overseas or virtual global experience as part of your UTS degree.

 uts.edu.au/thinkglobal





Start planning your future.

Turn your abilities and experiences into a meaningful career with support from UTS Careers. With face-to-face and online events, workshops, industry mentoring and career coaching sessions throughout the year, you'll be ready to land that dream job or internship in no time.

 careers.uts.edu.au

Get social. ActivateUTS is the student experience arm of UTS – and they host more than 300+ in-person and online events every year. Get yourself to O'Day or O'Fest, enjoy livestreamed uni sports or album launches, or get your mates together for themed trivia or free food events, to name a few!

 activateuts.com.au/events



Join Team UTS. Whether you're looking for competitive sports, a recreational game or to get fit in a supportive gym environment, UTS Sport can help your inner athlete shine.

 activateuts.com.au/sport

Find your people. Whoever you are, whatever you're into there's a UTS club or society for you. With online and face-to-face events now on offer, there are countless ways to get involved.

 activateuts.com.au/clubs



Support services

We've got a range of free support services to help you settle into life in Sydney, your Offshore Learning Centre or online studies. We're here to help you maintain your health and wellbeing, improve your academic English and become a confident learner.

Dedicated support. You've travelled a long way from home to be here. At UTS International, we're here to help you settle in, stay happy and healthy, and achieve academic success. We provide friendly advice and assistance to all international students. You'll find us in UTS Building 1, Level 3A.

 international.uts.edu.au



Getting started. Experience the best introduction to life at UTS during Orientation. Orientation is your chance to learn about our support services, make friends and gain insider tips on living in Sydney. Join us for seminars, workshops, tours and social events online and on campus. If you're looking for a friendly face when you arrive on campus, our Peer Networkers are there to answer questions, help you find your way around campus and make Sydney feel a little more like home!

 orientation.uts.edu.au



Study support. We all need a bit of extra support with our studies at times. Before starting your studies, you'll complete a professional language assessment (OPELA). We'll then provide you with tailored support to develop your academic and professional language skills while you study. UTS HELPS is another study skills program that provides free English language and academic support. Our team can help you develop your writing, reading and speaking skills through one-on-one consultations, workshops and informal conversation classes.

 helps.uts.edu.au



Taking care of your health. We offer a range of services to help you stay healthy and safe on and off campus. The UTS Health Service is our on-campus medical centre offering free and confidence consultations to students, staff, alumni, and their families. There's also our free and confidential counselling service to help you through the pressures of study, work and life. Our face-to-face counselling sessions are also available in Mandarin, Cantonese and Indonesian.

 uts.edu.au/current-students/support

Careers

Creating a fulfilling career starts from your first week at university. As a UTS student, you can access timely and tailored career advice, no matter where you are. We offer a variety of workshops, events, tools and resources to help you along your career journey.

Connect with our community

GROUP SESSIONS

Small, informal group conversations with your peers and a UTS Careers Consultant on various career topics.

WORKSHOPS

Learn how to design a fulfilling career, write a stand out resume, find job opportunities, refine your interviews skills and more.

INDUSTRY EVENTS AND EXPERIENCES

Industry panels, group mentoring sessions, careers fairs and discipline-specific initiatives.

MENTORING

Connect with people working in your industry who genuinely want to help you via our Professional Mentoring Platform.

Access online tools and resources

RATE MY RESUME

Get your resume reviewed instantly, anywhere, anytime with our free resume review platform.

CAREERHUB

Your go-to place for job and internship opportunities, resources and events.

VIRTUAL WORK EXPERIENCE

Get experience with top companies before you graduate by completing any number of virtual work experiences – free for all UTS students.

CAREERS BLOG

Career advice and life hacks from those from our community. Get published by sharing your internship or job experiences so far.

ADDITIONAL RESOURCES

Access our range of resources anywhere, anytime, including our video interview practice tool, job application workbooks, career advice playlists and more.

Find all this and more at careers.uts.edu.au



Learn more about UTS Careers
careers.uts.edu.au



Scholarships

We're educating the world's future leaders. That's why we're making a big investment in scholarships that help high-achieving international students succeed.

Postgraduate scholarships and grants

int-scholarships.uts.edu.au

We offer a range of scholarships for high-achieving international students, including full tuition fee and partial tuition fee scholarships and grants. Most scholarships are awarded on the basis of academic achievement. Several UTS scholarships, including our full tuition scholarships, require a separate scholarship application. Check our website to find out more.

Faculty scholarships

uts.edu.au/scholarships

Many UTS faculties offer international scholarships to reward achievement and recognise motivation to succeed. These scholarships are always evolving, visit our website for the latest information.

Australian Government scholarships

dfat.gov.au/people-to-people/australia-awards/Pages/australia-awards.aspx

The prestigious Australia Awards International Scholarships and Fellowships offer the next generation of global leaders an opportunity to undertake study, research and professional development in Australia. Funded by the Australian Government's Department of Foreign Affairs and Trade, the awards help international students gain qualifications that will allow them to contribute to development success back home.

Home country sponsored scholarships

A number of countries offer scholarships or sponsorship opportunities to citizens who wish to study in Australia:

- **Brazil:** Program for Institutional Internationalisation of the Higher Education Institutions and Research Institutions of Brazil (PrInt)
- **Colombia:** Fundación para el Futuro de Colombia (COLFUTURO) scholarship program
- **China:** China Scholarship Council and Dr Chau Chak Wing Scholarships
- **Ecuador:** Secretaría de Educación Superior, Ciencia, Tecnología e Innovación (SENESCYT) Program
- **Guatemala:** Guatafuturo - loans and scholarships program for Guatemalan citizens who want to study a Master, PhD or Graduate diploma overseas.
- **Indonesia:** Direktorat Jenderal Pendidikan Tinggi (DIKTI) and Lembaga Pengelola Dana Pendidikan (LPDP)
- **Mexico:** Fondo para el Desarrollo de Recursos Humanos (FIDERH)
- **Peru:** Programa Nacional de Becas y Crédito Educativo (PRONABEC)
- **Vietnam:** Vietnam International Education Development (VIED)

Check with your home government for current information.

Alumni advantage

alumni.uts.edu.au/advantage

Already graduated from a UTS degree? If you're thinking about returning to study at UTS, you could be eligible for a 10% saving on your tuition fees through the Alumni Advantage Program. This discount applies to full-fee-paying courses and will be applied automatically when you enrol!

Financial aid and loans

If you're from Canada, Denmark, Germany, Norway, Sweden or the USA, you may be eligible for financial aid to support your studies at UTS. Check with your government for requirements.

Learn more about scholarships

int-scholarships.uts.edu.au



Housing

housing.uts.edu.au

UTS ACCOMMODATION

Find your place in the heart of Sydney with accommodation from UTS Housing. With a choice of share apartments and studios on and around the UTS Campus, you can live, study and play your way.

All share apartments and studios are fully furnished, self-catered, secure and competitively priced. They are also located on or close to the UTS campus as well as supermarkets, restaurants and services. Bedrooms are for one person (unless described as twin shares) with shared kitchens, bathrooms and living areas.

Due to the high volume of applications, UTS Housing also has reserved beds for students with private, off-campus providers such as Iglu, urbanest, Unilodge and Scape.

RESIDENTIAL LIFE PROGRAM

Living in UTS Housing isn't just about having a roof over your head – it's also about building strong connections with your peers. Get to know the people around you with our thriving social program and become part of diverse and vibrant local community. At UTS Housing, you'll find students from across Australia and the world. Our Residential Life program provides you with a dedicated support network to help with the transition of living away from home.



ESTABLISHMENT COSTS

At UTS Housing, rent includes gas, electricity, water, cabled internet in bedrooms and limited wireless Internet in communal areas. You'll need to budget for the application fee (A\$50), the acceptance fee (A\$130), the bond (equivalent of four weeks' rent), two weeks rent in advance, and any personal items, such as bed linen and cooking equipment. Licence fees are different for each residence and room type.

INDEPENDENT ACCOMMODATION

Looking for private accommodation? We recommend getting started with some short-term accommodation in Sydney, so you can check out properties in person and choose something that suits your long-term needs.

Visit UTS Housing's off-campus accommodation website to find share rooms in private houses and apartments around UTS: uts.studystays.com.au

There are different options when looking for independent accommodation. Share accommodation means you usually have your own room and share a kitchen, living area and bathroom with other students or people who work. Alternatively, you may choose a studio or one-bedroom apartment to live in on your own, but this is more expensive.



All accommodation rentals should come with a share, residential or tenancy agreement. If you are unsure or need any advice, we're here to help. Please contact:

- **UTS Housing Off-Campus Officer:**
housing.welfare@uts.edu.au
- **UTS Student Legal Service:**
studentlegalservice@uts.edu.au








ESTABLISHMENT COSTS

Expect establishment costs for independent accommodation to start from A\$6500. Allow an additional A\$1000 to A\$1500 for a computer and printer, if needed. These costs could include items such as a rental bond (up to four weeks' rent), rent in advance, linen, furniture, kitchenware, personal items, as well as telephone, internet and electricity connection.



Take a virtual look inside UTS Housing
uts.edu.au/vr-housing



| | INDEPENDENT ACCOMMODATION | | UTS ACCOMMODATION | |
|---|---------------------------|-----------------------|--|-----------------------|
| | Weekly | Annual | Weekly | Annual |
| Rent per person in shared accommodation within a short commute to UTS | A\$250* - A\$400 | A\$13,000 - A\$20,800 | A\$247 - A\$430 | A\$12,844 - A\$22,360 |
| LIVING COSTS | | | | |
|  Groceries (e.g. food, drinks, toiletries) | A\$100.40 | A\$5,220 | A\$100.40 | A\$5,220 |
|  Phone (mobile) | A\$20 | A\$1040 | A\$20 | A\$1040 |
|  Internet | A\$10 | A\$520 | Free cabled Internet in room and limited free Wi-Fi access | |
|  Utilities - Gas/electricity | A\$20 | A\$1040 | Included | Included |
|  Books/supplies/printing | A\$18* | A\$936* | A\$18* | A\$936* |
|  Transport costs | A\$35^ | A\$1820^ | A\$10^ | A\$520^ |
|  Total costs | A\$453.40 - A\$603.40 | A\$23,576 - A\$31,376 | A\$395.40 - A\$578.40 | A\$20,560 - A\$30,076 |

This table details approximate costs that you may incur while studying at UTS and living in Sydney. It should be used as a guide only.

It's a requirement of the Australian Government that prospective international students demonstrate they have access to at least A\$21,041 a year (as of October 2019) to fund their living costs and additional funds if bringing partners or family. For the latest figures please refer to the Australian Government website: studyinaustralia.gov.au/english/live-in-australia/living-costs

Note: Prices vary depending on the condition of the property, the number of people you share with and the proximity of the accommodation to the centre of Sydney.

* Any amount below this will likely be twin share.

Costs may vary according to course.

^ Transport costs will vary depending on how close you live to campus.

Online Learning

COVID-19 has disrupted study plans across the globe, especially for our international students. Whilst borders remain closed, UTS is committed to providing an excellent study experience to our international students.

ONLINE LEARNING

We've introduced online learning solutions to allow students to study their UTS course online. At UTS, online learning is managed through Canvas. This platform allows your subject coordinators to liaise with you about subject requirements, assessment formats, due dates, weekly schedules and other course-related information.

Additionally, our online learning portal houses a wide range of resources to help you study online. This includes academic support, professional skills development and career support, health and wellbeing, IT and learning support, community engagement and much more.

Find out more: uts.edu.au/current-students/supporting-online-study

OFFSHORE LEARNING CENTRES

To support students studying outside Australia, we've established Offshore Learning Centres (OLCs) in China, Indonesia and Vietnam. Our OLCs allow students to have a campus experience, study in a supported environment and meet other UTS students outside of Australia. Our OLCs provide:

- face-to-face contact with learning facilitators to help review UTS online teaching sessions and learning materials
- individual face-to-face consultations to aid with academic and learning needs
- study sessions with other students at the centre in the same discipline
- regular social activities with other students at the centre
- guidance on how to access online UTS services and UTS clubs and societies
- access to study spaces and modern facilities

As of mid-2021, we are exploring opportunities to expand the OLC program beyond China, Indonesia and Vietnam.

Find out more: uts.ac/offshorelearning

RETURNING TO AUSTRALIA

We're looking forward to welcoming international students to Sydney as soon as our borders are open. We've worked closely with the NSW Government and other NSW universities to develop a program to start safely welcome students back to NSW in the second half of 2021. The proposed NSW International Student Arrival Plan is currently under review with the federal government.

For the latest updates, please visit: www.study.sydney

Explore our online learning support

uts.edu.au/current-students/supporting-online-study





UTS Business School

MBA | Accounting | Business Analytics | Event Management | Finance | Financial Analysis | Human Resource Management | Management | Marketing | Not-for-profit and Social Enterprise Management | Sport Management | Strategic Supply Chain Management

Agile. Innovative. Real-world. UTS Business School is an urban treehouse in the heart of the city. The iconic building is more than just a physical space; its unconventional design reflects our unique approach to business education.



AT THE HEART OF BUSINESS

Study business where it happens. Thanks to our Sydney city location, we're connected right into Australia's financial, creative, start-up and technology industries – including leading international companies.

REAL-WORLD LEARNING

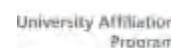
There's no point learning theory if you don't know how to apply it. Real-world assessments, case studies, professional placements and industry interaction will ensure you translate theory to practice.

GLOBAL RECOGNITION

UTS Business School is among the top 5 percent of business schools in the world to be accredited by the Association to Advance Collegiate Schools of Business (AACSB).



INSTITUTE OF PUBLIC ACCOUNTANTS



CFA Institute



The Institute of Chartered Accountants in Australia



“



Jose Rodriguez

Colombia
Master of Marketing

“UTS offers a research driven and practice oriented business education, allowing you to go the extra mile. As part of my program, I was able to network with different leaders across industries and establish industry connections that are still relevant in my life.”

Which MBA is right for me?

| | MBA | Executive MBA and EMBA in Entrepreneurship |
|------------------------------|--|--|
| Who is it for? | Early to mid-level professionals. | Mid-senior level leaders, changemakers and entrepreneurs. |
| Why should you do it? | Gives you managerial capacity plus specialist knowledge through career focus and development. | Moves experienced managers into executive-level by transitioning them from operational to strategic thinking. |
| Duration | 2 years full-time. | Complete the program with flexible options: Accelerated one-year study plan or 1.5 years full-time. |
| Course Structure | 16 total subjects made up of 8 subjects across key business areas and 8 elective subjects with hundreds of options to choose from. | A flexible program of 10 core, 2 elective and 6 study pathway subjects in: <ul style="list-style-type: none"> ● Corporate Transformation ● Entrepreneurship ● Nation Building |
| How is it taught? | Weekly classes taught during the evening or day. | A mix of evening and/or weekend classes on campus and online learning. |
| Assumed Knowledge | No assumed knowledge or experience across business fields. | Experience in management and leadership with commensurate business knowledge. |

Source: uts.edu.au/study/business/business-courses/mba-programs

Master of Business Administration

Course Description

The UTS MBA is designed for early-career professionals seeking to either extend their knowledge and capabilities into managerial roles or to change careers into a new field of business. The flexible 16-subject program features a core of six subjects that introduce students to key managerial and business concepts, with the ten remaining subjects allowing a choice of major, sub-majors and or electives. All MBA subjects are approved by an industry board that insists on 'relevance to workplace' as a pre-eminent subject design principle. The MBA provides knowledge and skills that are essential for superior management performance.

Majors

Accounting, finance, financial analysis, business law, human resource management, information technology, international business, management, marketing, operations and supply chain, project management, technology management.

Sub-Majors

Accounting information systems, business law, engineering management, event management, finance, human resources management, information technology, international business, international exchange, management, marketing, marketing research, not-for-profit and social enterprise management, operations and supply chain management, project management, strategic communication, sport management, sustainable enterprise and responsible management, strategic management, strategic marketing.

Professional Recognition

Accounting: CPA Australia; Institute of Chartered Accountants in Australia (ICAA); Institute of Public Accountants (IPA)

The MBA with Professional Accounting major meets the formal academic requirements for associate membership of CPA Australia and the ICAA. In order to meet the educational requirements for membership of CPA Australia and the ICAA, students undertaking the Professional Accounting major must also complete compulsory law subjects. Students who have not previously completed an undergraduate law subject by examination must study 79708 Contemporary Business Law, 77947 Companies and Securities Law and 77938 Introduction to Taxation Law. These subjects can be taken as electives or as part of the Business Law sub-major.

Finance: Financial Services Institute of Australasia (FINSIA)

Completion of the course meets the education requirements for Affiliate membership and, in conjunction with work experience, the requirements for Associate membership with the Financial Services Institute of Australasia (FINSIA).

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Course code: C04018
CRICOS code: 025004A
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Human Resources: Australian Human Resources Institute (AHRI)

Students completing this degree with a major in human resource management are eligible to apply to the Australian Human Resources Institute (AHRI) for the professional member (MAHRI) status.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04018

Career Opportunities

The MBA is a widely recognised and transportable postgraduate degree. Students in the MBA know that to realise their full career potential, additional managerial skills and credentials are essential. Personal investment in an intellectually demanding and practically applied MBA program may provide students with the knowledge and skills required for career progression or career change.

Graduate Diploma in Business Administration

Course Description

The Graduate Diploma in Business Administration provides a basis for the development of a career in management for graduates who have not previously undertaken an administrative studies degree.

Areas of Study

Business administration, accounting, economics, finance, management, human resource management, marketing, strategic management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06009

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C06009
CRICOS code: 001102G
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Business Administration

Course Description

The Graduate Certificate in Business Administration provides foundation skills used in the general management of a business enterprise for non-graduates who have extensive business experience.

Areas of Study

Business administration, accounting, economics, management, organisational dialogue.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11008

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C11008
CRICOS code: 018156K
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

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Executive Master of Business Administration

Course Description

The UTS Executive MBA is designed for experienced professionals and aspiring change makers, innovators, start-up founders and indigenous leaders. It is for those who are looking to further develop their strategic leadership skills, confidence and innovation management capabilities to respond to complex challenges and lead sustainable economic development.

The EMBA features:

- dedicated study pathways in corporate transformation, entrepreneurship and Indigenous leadership to suit career objectives
- hands-on, applied and student-focused upskilling in latest discipline-based and transdisciplinary tools and methodologies
- immersive leadership development experiences and working on real, own and client projects for developing problem-solving and strategic decision-making capabilities
- extensive coaching and mentoring by experienced industry professionals and entrepreneurs
- course delivery by leading UTS academics, international guest faculty and highly experienced professionals
- blended learning via online and block-mode face-to-face classes designed for time-poor management professionals and founders
- flexible cohort model to facilitate broad networking opportunities, peer learning and collaboration
- completion via an accelerated one-year study plan or flexibly over up to 24 months

The program provides an integrative experience that facilitates students' transition from tactical to strategic roles and builds their professional capabilities, networks and the confidence to create their next career chapter.

Note: This course is not offered by direct entry. Admission is via Graduate Certificate in Executive Management (C11338). The course duration is 1 year and includes non-standard teaching sessions. It has a higher number of credit points per session.

Areas of Study

Business administration, leadership, sustainability, management, innovation, technology management, business strategy, sustainable enterprises, people management, opportunity discovery, opportunity design, opportunity delivery.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04424

Career opportunities

Career options include senior general management roles in private, public and non-profit organisations, start-ups and SMEs. Graduates can be the founders and co-founders of new businesses or be employed as senior unit managers or executive managers, business strategists, corporate transformation and innovation specialists, and management consultants.

Course code: C04424
CRICOS code: 104623D
Course duration: 2 Years
Number of credit points: 72
Intake: February/June/October
Location: City campus
Fees: A\$22,230

Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Executive Management ●

Course Description

The Graduate Certificate in Executive Management provides essential skills and knowledge used in the general management of a business unit or enterprise.

Note: The course duration is 8 months and includes non-standard teaching sessions.

Areas of Study

Business administration, leadership, management, innovation, business strategy, people management, opportunity discovery.

Career Opportunities

Career options include management-level positions in private, public and non-profit organisations, start-ups and SMEs.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11338

Course code: C11338
CRICOS code: N/A
Course duration: 1 Year
Number of credit points: 24
Intake: February/June/October
Location: Distance
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Behavioural Economics

Course Description

The Master of Behavioural Economics provides thorough training in behavioural economics and its application in the industry and government. This course introduces students to the rapidly expanding field of behavioural economics by providing a foundation in standard economic theory and by building the behavioural models on this foundation. This gives students a solid understanding of behavioural economics by combining economic theory and psychological insights.

This course is designed to train a well-rounded behavioural economist to take leading positions in behavioural units or other relevant professions (e.g. consultancy, management, marketing).

Note: This course includes non-standard teaching sessions.

Areas of Study

Behavioural economics, social cognition, decision analysis, game theory, consumer psychology, experimental economics, health economics, data visualisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04440

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C04440
CRICOS code: 106031A
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Business Analytics (Extension)

Course Description

The Master of Business Analytics (Extension) is a unique transdisciplinary program of study in business analytics. With subjects drawn from UTS Business School, the Faculty of Engineering and Information Technology and the Faculty of Transdisciplinary Innovation, students are provided with a course structure which fits their background and experience, as well as flexible specialisations to meet new needs and career interests. The course is delivered in blended mode, combining contemporary online and face-to-face learning experiences in UTS's leading-edge facilities.

Areas of Study

Business analytics, data analytics, programming, accounting, finance, marketing research, supply chain, healthcare, visualisation, innovation, network analysis, data science, decision making.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04379

Career Opportunities

The course is suitable for students from both business and IT backgrounds who seek to upskill and develop the skills required to meet the growth in emerging careers in business analytics. Career options are incredibly varied as virtually every company in every industry now collects huge amounts of data that needs to be interpreted and analysed to inform decision-making. Graduates from this program are able to provide valuable insights on matters such as fraud detection, logistics optimisation through to customer acquisition and retention and demand forecasting.

Course code: C04379
CRICOS code: 0100411
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Business Analytics

Course Description

The Master of Business Analytics is a unique transdisciplinary program of study in business analytics. With subjects drawn from UTS Business School, the Faculty of Engineering and Information Technology and the Faculty of Transdisciplinary Innovation, students are provided with a course structure that fits their background and experience, as well as flexible specialisations to meet new needs and career interests. The course is delivered in blended mode, combining contemporary online and face-to-face learning experiences in UTS's leading-edge facilities. In addition to the on-campus degree, UTS offers an online Master of Business Analytics.

Areas of Study

Business analytics, data analytics, programming, accounting, finance, marketing research, supply chain, healthcare, visualisation, innovation, network analysis, data science, decision making.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04380

Career Opportunities

The course is suitable for students from both business and IT backgrounds who seek to upskill and develop the skills required to meet the growth in emerging careers in business analytics. Career options are incredibly varied as virtually every company in every industry now collects huge amounts of data that needs to be interpreted and analysed to inform decision-making. Graduates from this program are able to provide valuable insights on matters such as fraud detection, and logistics optimisation through to customer acquisition and retention and demand forecasting.

Course code: C04380
CRICOS code: 0100398
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Business Analytics

Course Description

The Graduate Certificate in Business Analytics is a unique transdisciplinary program of study in business analytics. With subjects drawn from the UTS Business School and the Faculty of Engineering and Information Technology, students are provided a course structure that fits their background and experience. The course is delivered in blended mode, combining contemporary online and face-to-face learning experiences in UTS's leading-edge facilities. This course is designed to articulate into the Master of Business Analytics. In addition to the on-campus graduate certificate, UTS offers an online Graduate Certificate in Business Analytics.

Areas of Study

Business analytics, data analytics, programming, accounting, finance, marketing research, supply chain, healthcare, visualisation, innovation, network analysis, data science, decision making.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11280

Career Opportunities

The course is suitable for students from both business and IT backgrounds who seek to upskill and develop the skills required to meet the growth in emerging careers in business analytics. Career options are incredibly varied as virtually every company in every industry now collects huge amounts of data that needs to be interpreted and analysed to inform decision making. Graduates from this program are able to provide valuable insights on matters such as fraud detection, and logistics optimisation through to customer acquisition and retention and demand forecasting.

Course code: C11280
CRICOS code: 0100400
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Event Management (Extension)

Course Description

The Master of Event Management (Extension) provides a substantial overview of the events industry and is designed to develop advanced professional skills and knowledge to sufficiently equip students for management positions in the broad and multifaceted events industry. With this in mind, the program includes subjects that seek to develop an understanding of event creation, planning, delivery, marketing and evaluation processes and practices of various forms of events in both Australian and international contexts.

Areas of Study

Event creation, event management, event evaluation, venue management, event marketing, fundraising and sponsorship, legal issues, business literacies, problem solving and creativity, career and portfolio planning, capstone project or professional internship.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04368

Career Opportunities

Graduates of this program can pursue careers in such areas as festival management, conference and meeting management, sport event management, venue management, exhibition management, event marketing and sponsorship, corporate event management, event risk management, and event theming and design.

Course code: C04368
CRICOS code: 096871C
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Event Management

Course Description

The Master of Event Management provides a significant overview of the events industry and is designed to develop high-level professional skills and knowledge sufficient to equip students for management positions in the broad and multifaceted event industry. With this in mind, the program includes subjects that seek to develop an understanding of event creation, planning, delivery, marketing and evaluation processes and practices for various forms of events in both the Australian and international contexts.

Areas of Study

Event creation, event management, event evaluation, venue management, event marketing, fundraising and sponsorship, legal issues, business literacies, capstone project or professional internship.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04285

Career Opportunities

Graduates of this program can pursue careers in such areas as festival management, conference and meeting management, sport event management, venue management, exhibition management, event marketing and sponsorship, corporate event management, event risk management, event theming and design.

Course code: C04285
CRICOS code: 084673G
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Event Management

Course Description

The Graduate Diploma in Event Management provides a broad overview of the events industry and is designed to develop skills and knowledge sufficient to allow graduates to play a significant role in the planning and delivery of public, corporate and other event types.

Areas of Study

Event creation, event management, event evaluation, venue management, event marketing, fundraising and sponsorship, legal issues, business literacies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06017

Career Opportunities

Graduates have the option of developing their careers in a variety of areas including festivals, exhibitions, sporting events, conferences/meetings, and charities. Additionally, graduates may wish to develop their careers in specialist-aligned areas such as event design/theming or venue management.

Course code: C06017
CRICOS code: 046112A
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Finance (Extension)

Course Description

The Master of Finance (Extension) provides a comprehensive range of skills and expertise expected of leading practitioners in the banking and finance sectors.

Areas of Study

Investment management, corporate finance, personal finance, banking, international finance, economics, risk management, sustainable finance.

Professional Recognition

Completion of the course meets the education requirements for Affiliate membership and, in conjunction with work experience, the requirements for Associate membership with the Financial Services Institute of Australasia (FINSIA). The course has also been recognised under the CFA® (Chartered Financial Analyst®) University Affiliation Program, meaning that the curriculum is closely tied to global professional practice and is well suited to students preparing to sit for CFA program examinations.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04258

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C04258
CRICOS code: 077375K
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Finance

Course Description

The Master of Finance provides a comprehensive range of skills and expertise expected of leading practitioners in the banking and finance sectors.

Areas of Study

Investment management, corporate finance, personal finance, banking, international finance, economics, risk management, sustainable finance.

Professional Recognition

Completion of the Master of Finance meets the education requirements for Affiliate membership and, in conjunction with work experience, the requirements for Associate membership with the Financial Services Institute of Australasia (FINSIA).

UTS is recognised as an affiliated university under the CFA® (Chartered Financial Analyst®) University Affiliation Program based on the Master of Finance degree.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04048

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C04048
CRICOS code: 036581K
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Finance Master of Financial Planning

Course Description

The discipline of finance covers the management, creation and study of money and investments. It addresses broad financing and investment issues relevant to individuals, companies and governments. It also incorporates the overall finance system and addresses issues such as the structure and regulation of markets. Financial planning is a related discipline that addresses personal finance decisions and determines how individuals will achieve strategic goals and objectives. It draws on many of the fundamental skills in mainstream finance and also incorporates regulatory, legal and tax concepts. The double degree seeks to provide students with a depth and breadth of understanding in finance and financial planning.

The combined Master of Finance Master of Financial Planning is designed to provide students with breadth in financial planning skills and depth in finance skills.

Areas of Study

Investment management, corporate finance, personal finance, banking, international finance, economics, risk management, sustainable finance.

Professional recognition

Completion of the Master of Finance meets the education requirements for Affiliate membership and, in conjunction with work experience, the requirements for Associate membership with the Financial Services Institute of Australasia (FINSIA).

UTS is recognised as an affiliated university under the CFA® (Chartered Financial Analyst®) University Affiliation Program based on the Master of Finance degree.

The Master of Financial Planning has been designed around the standards of financial planning education as set by the Financial Adviser Standards and Ethics Authority (FASEA). The embedded Graduate Diploma of Financial Planning is a FASEA approved program.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04438

Career Opportunities

The course is intended for people who aspire to work in the finance industry and/or become financial planners. The career options include management-level positions in industry or government. The program has been designed to satisfy the academic qualification requirements according to the current regulatory framework.

Course code: C04438
CRICOS code: 106151D
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Finance

Course Description

The Graduate Diploma in Finance provides financial institution knowledge and decision-making skills for executives in financial institutions, corporations and financial consultancies.

Areas of Study

Investment management, corporate finance, personal finance, banking, international finance, economics, risk management, sustainable finance.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07021

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C07021
CRICOS code: 020210B
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Finance

Course Description

The Graduate Certificate in Finance provides an introduction to finance theory and practice. It is of particular interest to those working in the various fields of finance and banking whose backgrounds are in fields other than business, finance, commerce or accounting.

Areas of Study

Economics for management, financial management, capital markets, accounting.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11027

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C11027
CRICOS code: 020212M
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Financial Analysis

Course Description

The Master of Financial Analysis provides advanced-level study in a range of contemporary accounting and finance issues.

Areas of Study

Accounting, finance, business, capital markets, analysis, business law, contemporary accounting and financial issues.

Professional Recognition

Completion of the course meets the education requirements for Affiliate membership and, in conjunction with work experience, the requirements for Associate membership with the Financial Services Institute of Australasia (FINSIA).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04038

Career Opportunities

Career options include financial analyst and financial planning positions in the financial services sector, industry and government.

Course code: C04038
CRICOS code: 036577F
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Financial Analysis

Course Description

The Graduate Diploma in Financial Analysis provides advanced-level material in core contemporary accounting and finance issues.

Areas of Study

Accounting, finance, business, capital markets, analysis, business law, contemporary accounting and financial issues.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07012

Career Opportunities

Career options include financial analyst and financial planning positions in the financial services sector, industry and government.

Course code: C07012
CRICOS code: 020411D
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Certificate in Financial Analysis

Course Description

The Graduate Certificate in Financial Analysis provides general understanding on a range of contemporary accounting and finance issues.

Areas of Study

Accounting, finance, business, contemporary business law.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11015

Career Opportunities

Career options following additional study include financial analyst and financial planning positions in the financial services sector, industry and government.

Course code: C11015
CRICOS code: 022411K
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Human Resource Management (Extension)

Course Description

The Master of Human Resource Management (Extension) provides students with the in-depth knowledge and skills necessary to contribute at a senior level to their organisation's human resources and people management functions.

Areas of Study

Human resource management, management skills, change management, management and organisations, people management.

Professional Recognition

Students completing this degree are eligible to apply to the Australian Human Resources Institute (AHRI) for the Professional Member (MAHRI) status and/or advancement to a higher level of membership for those who have appropriate work experience.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04260

Career Opportunities

Career options include positions in change management and general management, human resources, organisational training and development, employment/industrial relations and in diversity and inclusion.

Course code: C04260
CRICOS code: 077380B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Human Resource Management

Course Description

The Master of Human Resource Management focuses on developing expertise in contemporary human resource management issues. The course is for current managers who are seeking to extend their HR knowledge and improve skills necessary to engage in decision-making at senior levels within an organisation.

Areas of Study

Human resource management, managing change, people analytics, research and project management skills, industrial relations, employment and industrial law, diversity and inclusion, future of work.

Professional Recognition

Students completing this degree are eligible to apply to the Australian Human Resources Institute (AHRI) for the Professional Member (MAHRI) status and/or advancement to a higher level of membership for those who have appropriate work experience.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04286

Career Opportunities

Career options include positions in change management and general management, human resources, and organisational training and development and employment relations.

Course code: C04286
CRICOS code: 084674G
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Diploma in Human Resource Management

Course Description

The Graduate Diploma in Human Resource Management provides participants with sound knowledge and skills in the field of human resource management (HRM), enabling participants to develop expertise across the field of HRM and its issues, including employment relations and other management practices.

Areas of Study

Human resource management, managing change, people analytics, research and project management skills, industrial relations, employment and industrial law, diversity and inclusion, future of work.

Professional Recognition

Students completing this degree are eligible to apply to the Australian Human Resources Institute (AHRI) for the Professional Member (MAHRI) status and/or advancement to a higher level of membership for those who have appropriate work experience.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07113

Career Opportunities

Career options include management-level positions in industry or government related to HRM.

Course code: C07113
CRICOS code: 055276F
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Certificate in Business Immersion and Career Transition

Course Description

The Graduate Certificate in Business Immersion and Career Transition introduces participants to workplace experiences through learning and applying a range of practical skills required by all employees.

Areas of Study

Problem solving and creativity, career and portfolio planning, human resource management, industrial relations

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11300

Career Opportunities

There are no direct career options; however, the experience in a range of different industry contexts and practical skills and knowledge gained by completing this course will improve employability.

Course code: C11300
CRICOS code: 0101001
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Management (Extension)

Course Description

The Master of Management enables students to develop an enterprise-wide view of organisations embedded in a global society, integrating views from back-office/shop-floor to boardroom to town-hall meetings. Such a view is deemed essential to prizing the work, people, places and processes needed in a publicly scrutinized global business environment. Students gain the knowledge, skills and conceptual frameworks to enable them to identify, question, and through deliberative processes, respond effectively to these complex and demanding issues. Public expectations of post-graduate managers are high when it comes to being prepared to make, defend and be morally accountable for their judgements impacting on people, communities and ecosystems.

Areas of Study

Managing, leading and stewardship, people work and employment, global contexts of management, positive psychology, managing culture and change, managing for sustainability, problem-solving, creativity and research project or internship experience.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04259

Career Opportunities

Career options include general and senior management level positions in industry, not-for-profit, social enterprises or government.

Course code: C04259
CRICOS code: 077377G
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Management

Course Description

The Master of Management enables students to develop an enterprise-wide view of organisations embedded in a global society, integrating views from back-office/shop-floor to boardroom to town-hall meetings. Such a view is deemed essential to prizing the work, people, places and processes needed in a publicly scrutinized global business environment. Gain the knowledge, skills and conceptual frameworks to enable you to identify, question and, through deliberative processes, respond effectively to the complex and demanding issues. Public expectations of post-graduate managers are necessarily high in being prepared to make, defend and be morally accountable for their judgements impacting on people, communities and ecosystems.

Areas of Study

Managing, leading and stewardship, people work and employment, global contexts of management, positive psychology, managing culture and change, managing for sustainability, problem-solving, creativity and research project or internship experience.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04287

Career Opportunities

Career options include general and senior management level positions in industry, not-for-profit, social enterprises or government.

Course code: C04287
CRICOS code: 084675F
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Diploma in Management

Course Description

The Graduate Diploma in Management aims to extend post-graduate student understanding of complexity and uncertainty characterising management contexts. Together with insights, capabilities and skills gained in the Graduate Certificate in Management, students are provided with the opportunity to explore these skills in greater breadth and depth.

Areas of Study

Global contexts of management, managing, leading and stewardship, managing work and people, managing culture and change.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07018

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C07018
CRICOS code: 009678C
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Marketing (Extension)

Course Description

The Master of Marketing (Extension) provides the opportunity for students to extend their knowledge in the areas of digital marketing and social media, advertising and communications, strategy and sales management, entrepreneurial marketing, product innovation management and new product development, channel management and business-to-business marketing, marketing research and analytics, pricing and revenue management, branding and consumer insights, and the legal and ethical implications of marketing.

Areas of Study

Buyer behaviour, marketing management, marketing strategy, marketing research, marketing, sales management, business-to-business marketing.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04383

Career Opportunities

The course equips students with a comprehensive understanding of contemporary marketing strategies and concepts and their application to business. It can lead to roles in marketing planning, sales, brand management, product marketing, digital marketing, market research and analytics. Career options also include senior management-level positions in government or industry including start-ups and not-for-profit organisations.

Course code: C04383
CRICOS code: 098042B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Marketing

Course Description

The Master of Marketing provides the opportunity for students to extend their knowledge in the areas of digital marketing and social media, advertising and communications, strategy and sales management, entrepreneurial marketing, product innovation management and new product development, channel management and business-to-business marketing, marketing research and analytics, pricing and revenue management, branding and consumer insights, and the legal and ethical implications of marketing.

Note: The 1 year course duration option includes non-standard teaching sessions.

Areas of Study

Buyer behaviour, marketing management, marketing strategy, marketing research, marketing, sales management, business-to-business marketing.

Professional Recognition

Completion of this course meets the requirements for professional membership with the Australian Marketing Institute (AMI).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04382

Career Opportunities

The course equips students with a thorough understanding of current marketing concepts and how to apply strategies to business. It can lead to roles in marketing planning, sales, brand management, product marketing, digital marketing, market research and analytics. Career options include senior management-level positions in government or industry including start-ups and not-for-profit organisations.

Course code: C04382

CRICOS code:

098047G (February/July, 1.5 years)

099413E (November, 1 year)

Course duration:

1.5 years (February/July)

1 year (November)

Number of credit points: 72

Intake: February/July/November

Location: City campus

Fees: A\$22,230

Academic and additional requirements:

See page 136

English language requirements:

See page 136

Graduate Diploma in Marketing

Course Description

The Graduate Diploma in Marketing provides a thorough understanding of the basic principles of marketing, the motivations of customers and marketing management. Students are also given opportunity to consider various topics of their own choosing, including marketing communications, digital marketing, international marketing, new products and innovations, and marketing research, as well as entrepreneurial marketing and branding.

Areas of Study

Buyer behaviour, marketing management, marketing strategy, marketing research, marketing, sales management, business-to-business marketing.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07135

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C07135

CRICOS code: 098048G

Course duration: 1 Year

Number of credit points: 48

Intake: February/July

Location: City campus

Fees: A\$22,230

Academic and additional requirements:

See page 136

English language requirements:

See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Marketing

Course Description

The Graduate Certificate in Marketing introduces some of the key dimensions of marketing and is designed for those requiring a general understanding of marketing principles. Students are also given the opportunity to consider various topics of their own choosing, including marketing communications, digital marketing, international marketing, new products and innovations as well as entrepreneurial marketing and branding.

Areas of Study

Buyer behaviour, marketing management, marketing strategy, marketing research.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11282

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C11282
CRICOS code: 098049F
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Not-for-Profit and Social Enterprise Management (Extension)

Course Description

The Master of Not-for-Profit and Social Enterprise (Extension) reflects best practice, current issues, and emerging trends in not-for-profit and social enterprise, and has been designed for individuals who are passionate about social justice, enabling them to develop innovative solutions that have social impact. With this in mind, the program includes subjects that seek to develop an understanding of the not-for-profit sector and the unique skills needed to effectively manage organisations that have a social purpose at their heart in both Australian and international contexts.

Areas of Study

Contemporary contexts for not-for-profit and social enterprise, volunteer management, advocacy and social change, fundraising, measuring social impact, event creation, legal issues, business literacies, problem solving and creativity, career and portfolio planning, capstone project or professional internship.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04371

Career Opportunities

Career options include managing non-government or not-for-profit organisations, working in the field of corporate social responsibility, or in government, particularly in roles that work with community or not-for-profit organisations in areas such as social and community welfare, environment advocacy, arts and culture, fundraising, education, international aid and development, professional associations and unions.

Course code: C04371
CRICOS code: 096873A
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Not-for-Profit and Social Enterprise Management

Course Description

The Master of Not-for-Profit and Social Enterprise reflects best practice, current issues, and emerging trends in not-for-profit and social enterprise, and has been designed for individuals who are passionate about social justice, enabling them to develop innovative solutions that have social impact. With this in mind, the program includes subjects that seek to develop an understanding of the not-for-profit sector and the unique skills needed to effectively manage organisations that have a social purpose at their heart.

Areas of Study

Contemporary contexts for not-for-profit and social enterprise, volunteer management, advocacy and social change, fundraising, measuring social impact, event creation, legal issues, business literacies, capstone project or professional internship.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04288

Career Opportunities

Career options include managing not-for-profit organisations or social enterprises, working in the field of corporate social responsibility, or in government, particularly in roles that work with community or not-for-profit organisations such as social and community welfare, environment advocacy, fundraising, education, international aid and development.

Course code: C04288
CRICOS code: 084676E
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Not-for-Profit and Social Enterprise Management

Course Description

The Graduate Diploma in Not-for-Profit and Social Enterprise provides a broad overview of the not-for-profit sector and is designed to develop an understanding of the not-for-profit sector and the unique skills needed to effectively manage organisations that have a social purpose at their heart.

Areas of Study

Contemporary contexts for not-for-profit and social enterprise, volunteer management, advocacy and social change, fundraising, measuring social impact, event creation, legal issues, business literacies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07019

Career Opportunities

Career options include managing not-for-profit organisations or social enterprises, working in the field of corporate social responsibility, or in government, particularly in roles that work with community or not-for-profit organisations such as social and community welfare, environment advocacy, fundraising, education, international aid and development.

Course code: C07019
CRICOS code: 032341C
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Master of Professional Accounting (Extension)

Course Description

The Master of Professional Accounting (Extension) is designed to provide non-accounting graduates with the necessary skills and knowledge required for a career in professional accounting. The completion of the course satisfies the academic requirements for entry to the professional programs of CPA Australia and the Institute of Chartered Accountants in Australia (ICAA).

Areas of Study

Professional accounting, accounting for managerial decisions, financial management, economics for management, financial reporting and analysis, business communication skills.

Professional Recognition

CPA Australia; Institute of Chartered Accountants Australia; Institute of Public Accountants (IPA)

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04237

Career Opportunities

Career options include management-level positions in industry or government, as well as not-for-profit organisations. With the CPA and ICAA qualification being recognised internationally, the prospect for overseas employment is also enhanced.

Course code: C04237
CRICOS code: 061286J
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Professional Accounting

Course Description

The Master of Professional Accounting is designed to provide graduates with little or no accounting exposure with the necessary skills and knowledge required for a career in professional accounting. The course satisfies the academic requirements for entry to the professional programs of CPA Australia and the Institute of Chartered Accountants in Australia (ICAA).

Areas of Study

Professional accounting, accounting for managerial decisions, financial management, economics for management, contemporary business law, financial reporting and analysis, corporate accounting, auditing and assurance services.

Professional Recognition

CPA Australia; Institute of Chartered Accountants Australia; Institute of Public Accountants (IPA)

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04238

Career Opportunities

Career options include management-level positions in industry or government, as well as not-for-profit organisations. With the CPA Australia and ICAA qualification being recognised internationally, the prospect for overseas employment is also enhanced.

Course code: C04238
CRICOS code: 061285K
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Certificate in Professional Accounting

Course Description

The Graduate Certificate in Professional Accounting is a four-subject introductory course designed to provide a general understanding of accounting and related areas of business study. It provides foundation knowledge in the areas of accounting, finance, economics and law.

Areas of Study

Professional accounting, accounting for managerial decisions, financial management, economics for management, contemporary business law.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11206

Career Opportunities

Career options include management-level positions in industry, government, or not-for-profit organisations.

Course code: C11206
CRICOS code: 061284M
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Sport Management (Extension)

Course Description

The Master of Sport Management (Extension) provides a substantial overview of the sport industry, and is designed to develop critical, interpretive and problem-solving skills relevant to that sector, and to provide a significant overview of the sport industry.

Areas of Study

Sport governance, sport development, sport business, applied research methods, venue and facility management, marketing, experience industries, integrity management, sport globalisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04369

Career Opportunities

Graduates may pursue careers in such fields as sport marketing, sport event management, venue and facility management, sports development, sports administration, sport media management and operations management.

Course code: C04369
CRICOS code: 096872B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Sport Management

Course Description

The Master of Sport Management provides a significant overview of the sport industry, and is designed to develop critical, interpretive and problem-solving skills relevant to that sector.

Areas of Study

Sport governance, sport development, sport business, applied research methods, venue and facility management, marketing, sport media, integrity management, sport globalisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04290

Career Opportunities

Graduates may pursue careers in fields such as sport management, sport marketing, sport event management, venue and facility management, sports development, sports administration, and operations management.

Course code: C04290
CRICOS code: 084677D
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Sport Management

Course Description

The Graduate Diploma in Sport Management provides a broad overview of the sport industry, and is designed to develop critical, interpretive and problem-solving skills relevant to that sector, and to provide a broad overview of the sport industry.

Areas of Study

Sport governance, sport development, sport business, applied research methods, venue and facility management, marketing, experience industries, integrity management, sport globalisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07029

Career Opportunities

Career options include sport marketing and sponsorship, sport public relations, sport venue management, sport event management, human resource management in sport, player management and sport policy development.

Course code: C07029
CRICOS code: 014223C
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Strategic Supply Chain Management (Extension)

Course Description

The ever-growing interest among business managers and academics in supply chains, the emergence of advanced service economies, connected information systems including disruptive technologies, cloud computing and data analytics, new management practices and approaches, and the pressure of global competition has placed a premium on those who have a broad understanding of how to plan and manage complex business operations and related processes. Further, in today's volatile environment, risk and complexity in supply chains have been major issues faced by industry which encourage businesses to engender a more organic capability to deal with unexpected disruptions. This course is designed to cater to the needs of those employed in all sectors of business and who seek advanced knowledge of supply chain and service networks, procurement strategies, operations, quality and logistics management. The Master of Strategic Supply Chain Management (Extension) is designed for students who wish to gain significant insight and specialised skills in these areas.

The additional subject choices this program provides include opportunity to specialise more deeply in the core strategic and tactical aspect of network and logistics network design, as well as the systematic application of improvement methodology within procurement and supply chain processes which help reduce variability and uncertainty through the supply chain, enabling better control of product and service quality. In addition to operations and supply chain management capabilities, students enhance skills in professional practice, specialist knowledge and build capabilities through a better understanding of organisational and management practices and international contexts across both inter- and intra-organisational contexts.

Areas of Study

Management skills and business literacies, problem solving, creativity and solution setting, operations and quality management, strategic supply chain management, supply chain technology management, supply chain risk management, strategic procurement, services and network productivity with data analytics, supply chain management analytics, quantitative management, business project management, legal aspects of contracts administration, advanced quality management, judgement and decision making, and an experiential management capstone subject in the field of supply chain management.

Professional Recognition

This course has been accredited to MCIPS standard with the Chartered Institute of Procurement and Supply (CIPS). Following the completion of the course and three years' relevant work experience, graduates are eligible to apply for MCIPS. Students who wish to apply for MCIPS must meet the following conditions:

- For the Business Literacies and the Future (21900) core subject students must complete their project/assessments tasks on a procurement and supply chain-related topic,
- For the Industry Research Project (21890) or the Internship Experience (26799) subjects, students must complete their project/assessments tasks on a procurement and supply chain-related topic, and
- Students must pass all subjects, with no credit given for any form of advanced standing, credit transfer, exemption or condonement.

More information is available from CIPS.

CIPS offers complimentary student memberships to those undertaking an accredited program, for its duration whilst studying this program. Students are encouraged to avail student membership and enrol immediately as they start this program.

For queries related to CIPS accreditation, contact Associate Professor Renu Agarwal, Director, Strategic Supply Chain Management Programs.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04325

Career Opportunities

Career options include positions in operations and quality management, service and network management, supply chain management, risk and complexity management, and strategic procurement in any business sector.

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Course code: C04325
CRICOS code: 082831D
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Strategic Supply Chain Management

Course Description

The ever-growing interest among business managers and academics in supply chains, the emergence of advanced service economies, connected information systems including disruptive technologies, cloud computing and data analytics, new management practices and approaches, and the pressure of global competition has placed a premium on those who have a broad understanding of how to plan and manage complex business operations and related processes. Further, in today's volatile environment, risk and complexity in supply chains have been major issues faced by industry which encourages businesses to engender a more organic capability to deal with unexpected disruptions. The Master of Strategic Supply Chain Management is designed for those who wish to gain significant insight and skills in these areas.

Areas of Study

Management skills and business literacies, operations and quality management, strategic supply chain management, supply chain technology management, supply chain risk management, strategic procurement, services and network productivity with data analytics, quantitative management, business project management, legal aspects of contracts administration and an experiential management capstone subject in the field of supply chain management.

Professional Recognition

This course has been accredited to MCIPS standard with the Chartered Institute of Procurement and Supply (CIPS). Following the completion of the course and three years' relevant work experience, graduates are eligible to apply for MCIPS. Students who wish to apply for MCIPS must meet the following conditions:

- For the Business Literacies and the Future (21900) core subject students must complete their project/assessments tasks on a procurement and supply chain related topic,
- Students must complete the following two electives as part of the options list:
- 21946 Supply Chain Management Analytics
- 77942 Legal Aspects of Contract Administration
- For the Industry Research Project (21890) or the Internship Experience (26799) subjects, students must complete their project/assessments tasks on a procurement and supply chain-related topic, and
- Students must pass all subjects, with no credit given for any form of advanced standing, credit transfer, exemption or condonement.

More information is available from CIPS website.

CIPS offers complimentary student memberships to those undertaking an accredited program, for its duration whilst studying this program. Students are encouraged to avail student membership and enrol immediately as they start this program.

For queries related to CIPS accreditation, contact Associate Professor Renu Agarwal, Director, Strategic Supply Chain Management Programs.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04324

Career Opportunities

Career options include positions in operations and quality management, service and network management, supply chain management, risk and complexity management, and strategic procurement in any business sector.

Course code: C04324
CRICOS code: 084678C
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Strategic Supply Chain Management

Course Description

The Graduate Diploma in Strategic Supply Chain Management extends the graduate certificate and provides the opportunity for further specialisation in supply chain management.

Areas of Study

Management skills, operations and quality management, strategic supply chain management, supply chain technology management, supply chain risk management, strategic procurement, services and network productivity with data analytics, business project management and legal aspects of contracts administration.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07129

Career Opportunities

Career options include management-level positions in the service industry and areas traditionally associated with business operations management.

Course code: C07129
CRICOS code: 055275G
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Strategic Supply Chain Management

Course Description

The Graduate Certificate in Strategic Supply Chain Management provides a solid introduction to business operations management for those wishing to gain some experience in this area.

Areas of Study

Management skills, operations and quality management, strategic supply chain management, supply chain technology management, supply chain risk management, strategic procurement and services and network productivity with data analytics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11199

Career Opportunities

Career options include management-level positions in industry or government.

Course code: C11199
CRICOS code: 055277E
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Communication

Advanced Journalism | Creative Writing | Media Practice and Industry | Sports Media | Strategic Communication

With more than 30 years of teaching expertise, we've got the wisdom of experience led by the best in the field. We're also young, vibrant and dynamic, shaped by the agility and entrepreneurial spirit that have come to define UTS.



CREATIVE THINKING

Develop creative and critical-thinking skills through practical, technology-driven learning. You'll learn to develop creative solutions to tackle real-world issues, and learn invaluable skills for your future career(s).

DIGITAL DISRUPTION

Digital disruption, the rise of new media – these are the forces reshaping the communication landscape today. So, we've embraced them and made them part of what we do, teach, research and part of what you study.

PRACTICAL LEARNING

There's no point learning theory if you don't know how to apply it. Real-world assessments, professional placements and industry interaction will ensure you translate theory to practice, with stunning results.



Daryl Jaramilla

Philippines
Public Relations Officer at the Department
of the Interior and Local Government (DILG)
Master of Strategic Communication

“Everything I learned has been advantageous on my part because it has strengthened my capacity to communicate and assist in developing new communication efforts for the DILG. For instance, exploring postmodern and sociocultural views in strategic communication has greatly contributed to my understanding and appreciation of how crucial it is in an organisation.”

Executive Master of Strategic Communication

Course Description

The Executive Master of Strategic Communication provides advanced study for communication professionals working in corporate, government, organisational or marketing communication, advertising, or public relations. The course is open to applicants with a minimum of three years experience in professional public communication and an undergraduate degree. Students can select corporate and marketing communication or government communication streams, and the course culminates with a practice-related project relevant to the student's field of interest. Course content addresses up-to-date issues, such as audience insights, through data analysis, digital communication, and strategic communication informed by research and evaluation.

Note: This course includes non-standard teaching sessions.

Areas of Study

Organisational strategy, communication strategy, contemporary digital communication, research methods to gain audience understanding and insights, research for evaluation of communication, advanced human communication theory, contemporary media including social media, ethics and intercultural and international communication.

Professional Recognition

Programs in the public communication discipline at UTS are accredited by the Public Relations Institute of Australia (PRIA). Students have access to free student membership of the PRIA and graduates have an accelerated path to professional membership of the PRIA.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04384

Career Opportunities

Graduates of this course are equipped to work in senior strategic planning and management roles in corporate, government, political, organisational, or marketing communication, advertising, public relations, or integrated communication, including positions related to marketing and promotion, stakeholder engagement, employee communication, community relations, media relations and public affairs.

Course code: C04384
CRICOS code: 098386M
Course duration: 1 Year
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,270
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Strategic Communication (Extension)

Course Description

The Master of Strategic Communication (Extension) provides advanced study in public communication practices. It is relevant for graduates seeking a career in corporate, government, political, health, organisational or marketing communication, advertising, or public relations and for communication professionals seeking to advance their career to senior level. The course includes theoretical and practical perspectives on up-to-date issues such as audience insights through ethical data collection and analysis, digital media communication, and strategic communication informed by research and evaluation.

Areas of Study

Organisational strategy, communication strategy, digital communication, research methods to gain audience understanding and insights, research for evaluation of communication, human communication theory, contemporary media including social media, ethics, and intercultural and international communication.

Professional Recognition

Programs in the public communication discipline at UTS are accredited by the Public Relations Institute of Australia (PRIA).

Students have access to free student membership of the PRIA and graduates have an accelerated path to professional membership of the PRIA.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04410

Career Opportunities

Graduates of this course are equipped to work in senior roles in corporate, government, political, organisational or marketing communication, advertising, public relations or integrated communication, including positions related to marketing and promotion, stakeholder engagement, employee communication, health, community relations, media relations, and public affairs.

Course code: C04410
CRICOS code: 102330M
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,630
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Strategic Communication

Course Description

The Master of Strategic Communication provides advanced study in public communication practices. It is relevant for graduates seeking a career in corporate, government, political, health, organisational or marketing communication, advertising, or public relations and for communication professionals seeking to advance their career to senior level. The course includes theoretical and practical perspectives on up-to-date issues such as audience insights through ethical data collection and analysis, digital media communication, and strategic communication informed by research and evaluation.

Areas of Study

Organisational strategy, communication strategy, digital communication, research methods to gain audience understanding and insights, research for evaluation of communication, human communication theory, contemporary media including social media, ethics, and intercultural and international communication.

Professional Recognition

Programs in the public communication discipline at UTS are accredited by the Public Relations Institute of Australia (PRIA).

Students have access to free student membership of the PRIA and graduates have an accelerated path to professional membership of the PRIA.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04385

Career Opportunities

Graduates of this course are equipped to work in senior roles in corporate, government, political, organisational or marketing communication, advertising, public relations or integrated communication, including positions related to marketing and promotion, stakeholder engagement, employee communication, health, community relations, media relations, and public affairs.

Course code: C04385
CRICOS code: 098387K
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,270
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Strategic Communication

Course Description

The Graduate Diploma of Strategic Communication provides advanced study in public communication practices. It is relevant for graduates seeking a career in corporate, government, political, health, organisational or marketing communication, advertising or public relations, and for communication professionals seeking to advance their career. The course includes theoretical and practical perspectives on up-to-date issues such as audience insights through ethical data collection and analysis, digital media communication, and strategic communication informed by research and evaluation.

Areas of Study

Organisational strategy, communication strategy, digital communication, research methods to gain audience understanding and insights, research for evaluation of communication, human communication theory, contemporary media including social media, and ethics.

Professional Recognition

Programs in the Public Communication Discipline at UTS are accredited by the Public Relations Institute of Australia (PRIA).

Students have access to free student membership of the PRIA and graduates have an accelerated path to professional membership of the PRIA.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06129

Career Opportunities

Graduates of this course are equipped to work in corporate, government, political, organisational or marketing communication, advertising, public relations or integrated communication, including positions related to marketing and promotion, stakeholder engagement, employee communication, health, community relations, media relations and public affairs.

Course code: C06129
CRICOS code: 098388J
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,270
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Advanced Journalism (Extension)

Course Description

The Master of Advanced Journalism (Extension) is designed to meet the needs of mid-career journalists and graduates seeking a career change. It is a highly industry-focused course that equips students with deep knowledge of journalism, technical skills and the adaptive capacities needed in the current digital dominated media environment. Students who successfully complete the course have current, and forward-looking skills that allow them to operate in digital newsrooms and on other digital facing programs.

Class seminars are conducted by journalism professionals and academics. Students gain hands on reporting, editing and other production experience with the opportunity to learn in a state-of-the-art 'live' newsroom under the tutelage of a highly experienced multimedia producer.

Areas of Study

Advanced journalism, broadcast and mobile journalism, journalism studies and defamation, drones and ethics, media accountability, numeracy, data and computational journalism.

Professional Recognition

- Graduates are eligible to apply for membership of the Media, Entertainment and Arts Alliance (MEAA)
- Students are eligible for student membership of the MEAA and access to the MEAA, Women in Media and Walkley Foundation network which provides skill development programs.

Course code: C04397
CRICOS code: 099639J
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$18,685
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04397

Career Opportunities

Career options include reporter, producer, presenter and editor across all types of private and public media, broadcast and publishing organisations including digital start-ups, the not-for-profit sector and non-media publishers.

Master of Advanced Journalism

Course Description

The Master of Advanced Journalism equips students with the skills, deep knowledge and adaptive capabilities to build a career in today's rapidly changing and often highly disrupted media landscape.

Areas of Study

Advanced journalism, broadcast and mobile journalism, journalism studies and defamation, drones and ethics, media accountability, numeracy, data and computational journalism.

Professional Recognition

- Graduates are eligible to apply for membership of the Media, Entertainment and Arts Alliance (MEAA)
- Students are eligible for student membership of the MEAA and access to the MEAA, Women in Media and Walkley Foundation network which provides skill development programs.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04321

Career Opportunities

Career options include reporter, producer, presenter and editor across all types of private and public media, broadcast and publishing organisations including digital start-ups, the not-for-profit sector and non-media publishers.

Course code: C04321
CRICOS code: 092500G
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$18,685
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Advanced Journalism

Course Description

The Graduate Diploma in Advanced Journalism equips students with the skills, knowledge and agility to build a career in today's rapidly changing, multidiscipline and often highly disrupted digital media landscape.

Areas of Study

Advanced journalism, broadcast and mobile journalism, journalism studies and defamation, drones and ethics, media accountability.

Professional Recognition

- Graduates are eligible to apply for membership of the Media, Entertainment and Arts Alliance (MEAA).
- Students are eligible for student membership of the MEAA and access to the MEAA, Women in Media and Walkley Foundation network which provides skill development programs.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06104

Career Opportunities

Career options include reporter, producer, presenter and editor across most types of public and private media, broadcast and publishing organisations.

Course code: C06104
CRICOS code: 092501F
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$18,580
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Sports Media

Course Description

The Graduate Diploma in Sports Media equips students with the skills, techniques and knowledge to build careers across multiple areas of sports management, administration, journalism and communication.

The course draws from the disciplines of journalism, public relations and business to deliver invaluable learning experiences in media management, sports administration and marketing, audience development, and reporting and editing across text, video and audio.

Areas of Study

Public relations and audience strategies in sports, digital sports journalism, sports media, sport business, communicating with publics and media relations.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06119

Career Opportunities

Career options include reporter, producer, presenter and editor across all forms of sport media and sporting bodies, agencies and related private and public organisations.

Course code: C06119
CRICOS code: 092502E
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,630
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Arts in Creative Writing

Course Description

The Master of Arts in Creative Writing is designed for experienced and emerging writers who want to develop and expand their practical skills in writing, as well as their critical knowledge about writing practices and the writing industry.

Areas of Study

Non-fiction writing, narrative writing, theory and creative writing, professional writing project.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04109

Career Opportunities

Graduates apply their writing skills to fields such as advertising, editing and publishing, film and television, digital and experiential media, journalism and communications. Many graduates publish or have their work produced, from short stories and short films, to novels and feature films. Graduates also undertake creative doctorates.

Course code: C04109
CRICOS code: 032331E
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,270
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Graduate Diploma in Creative Writing

Course Description

The Graduate Diploma in Creative Writing is part of an articulated program designed to meet a range of needs for those who want to start a career in writing or apply their communication skills to fiction, creative non-fiction and screenwriting. It is also for experienced writers who want to develop and enhance their practical writing skills as well as their ability to critically reflect on their practice.

Areas of Study

Non-fiction writing, advanced narrative writing, theory and creative writing.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06041

Career Opportunities

Graduates apply their writing skills to fields such as advertising, editing and publishing, film and television, digital and experiential media, journalism and communications. Graduates start to have their work published or produced. Many graduates articulate into the Master of Arts in Creative Writing.

Course code: C06041
CRICOS code: 032361K
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,270
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Media Practice and Industry (Extension)

Course Description

The Master of Media Practice and Industry (Extension) is for creative media graduates or experienced industry practitioners seeking to advance their skills and employability in a hybrid and dynamic media environment. The course is focused towards media industry transformations with respect to ethics, social justice, technology and sustainability. Students select from innovation, industry and production subject choices which share entrepreneurial, collaborative and iterative approaches to the ideas, practices and audiences for screen, digital media and emerging platforms. Curation, design thinking and project-based work are key aspects of the course which aims to produce graduates who can provide leadership to harness and shape opportunities in the field.

Areas of Study

Media, production, ethical and sustainable practices, screen business and creative entrepreneurship, curation, design thinking, digital influence and media as experience, screenwriting, post-production and immersive media.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04411

Career Opportunities

Graduates are creative and cultural producers who can incubate, produce and post-produce for screen, digital and emerging media. Career options include directors, producers, multiplatform storytellers, advertising creatives, festival and digital channel curators and post-production specialists in screen and immersive media. Graduates have the capacity to generate and deliver sophisticated creative media industry prototypes, portfolios and projects.

Course code: C04411
CRICOS code: 102331K
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$20,140
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Media Practice and Industry

Course Description

The Master of Media Practice and Industry is for creative media graduates or experienced industry practitioners seeking to advance their skills and employability in a hybrid and dynamic media environment. The course is focused towards media industry transformations with respect to ethics, social justice, technology and sustainability. Students select from innovation, industry and production subject choices which share entrepreneurial, collaborative and iterative approaches to the ideas, practices and audiences for screen, digital media and emerging platforms. Curation, design thinking and project-based work are key aspects of the course which aims to produce graduates who can provide leadership to harness and shape opportunities in the field.

Areas of Study

Media, production, ethical and sustainable practices, screen business and creative entrepreneurship, curation, design thinking, digital influence and media as experience, screenwriting, post-production and immersive media.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04394

Career Opportunities

Graduates are creative and cultural producers who can incubate, produce and post-produce for screen, digital and emerging media. Career options include directors, producers, multiplatform storytellers, advertising creatives, festival and digital channel curators and post-production specialists in screen and immersive media. Graduates have the capacity to generate and deliver sophisticated creative media industry prototypes, portfolios and projects.

Course code: C04394
CRICOS code: 098414A
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$19,930
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Media Practice and Industry

Course Description

The Graduate Certificate of Media Practice and Industry is part of an articulated program in media and creative practices that includes media industry transformations with respect to ethics, social justice, technology and sustainability and entrepreneurial, collaborative and iterative approaches to the ideas, practices and audiences for screen, digital media and emerging platforms. It offers an entry-level introduction to media and creative processes and practices.

Areas of Study

Media, production, ethical and sustainable practices, screen business and creative entrepreneurship, curation, design thinking, digital influence and media as experience, screenwriting, post-production and immersive media.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11289

Career Opportunities

The course prepares students for advanced study and orientates them to the media and creative industries, particularly roles such as creative and cultural producers who can incubate, produce and post-produce for screen, digital and emerging media.

Course code: C11289
CRICOS code: 098416K
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$19,930
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Design, Architecture and Building

Applied Policy | Architecture | Construction Management | Design | Landscape
Architecture | Local Government | Planning | Project Management | Property
Development | Public Sector Innovation | Real Estate Investment

Become a creative and critical thinker, build connections with acclaimed practitioners and develop solutions to the big challenges that shape the world we live in. At UTS Design, Architecture and Building, we're leading change – and you can too.



INDUSTRY DRIVEN

Our curriculum is the result of ongoing engagement with industry, government and the creative sectors to address needs, understand growth areas and tackle emerging issues.

REAL CLIENTS

You'll be applying up-to-date practices to real business scenarios and briefs. Depending on your degree, you could be addressing a challenge for Westfield or analysing a development for Lendlease.

PROGRESS WITH THE BEST

Learn from expert academic staff who are proven practitioners and world-class researchers.

FIND YOUR NICHE

Our many electives allow you to specialise in areas such as construction methodologies or sustainable design.

LATEST TECHNOLOGY

Use the latest software and professional equipment to bring your grand ideas to life.



Caroline Porto Valente

Brazil
PhD, School of Built Environment

“At UTS, not only could I develop general research skills such as data analysis and evaluation, but also had the opportunity to consolidate other professional and personal skills, such as communication, resilience, adaptability, problem-solving and design thinking, creativity and interpersonal skills. The UTS community is something out of this world.”

Master of Design (Extension)

Course Description

Unique in Australia, the Master of Design responds to the global need for graduates with skills in social and service design and design leadership, who can create and manage high level service experiences and lead social, community and organisational change. This comprehensive and integrated program has been developed in collaboration with industry leaders including the Design Innovation Research Centre situated in the School of Design at UTS.

The Master of Design equips students from a range of professional backgrounds to understand and harness the power of design to shape social, community and organisational futures. Delivered by experienced studio leaders who are acknowledged leaders in their specific industries and professions, the Master of Design prepares students to tackle real-world projects through an intellectually rigorous, research-led and industry-engaged program. Students learn exciting new concepts and collaborative methodologies that deepen their understanding of social systems and people-based interactions, to enhance the ambition and impact of their work.

The Master of Design (Extension) allows students to complete two Majors.

Majors

Design Leadership, Service Design, and no specified major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04428

Career Opportunities

Graduates' careers are enhanced by higher-level design knowledge and expertise, with specialised knowledge in social and service design or design leadership.

Course code: C04428
CRICOS code: 105155H
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$20,780
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Design

Course Description

Unique in Australia, the Master of Design responds to the global need for graduates with skills in social and service design and design leadership, who can create and manage high level service experiences and lead social, community and organisational change. This comprehensive and integrated program has been developed in collaboration with industry leaders including the Design Innovation Research Centre situated in the School of Design at UTS.

The Master of Design equips students from a range of professional backgrounds to understand and harness the power of design to shape social, community and organisational futures. Delivered by experienced studio leaders who are acknowledged leaders in their specific industries and professions, the Master of Design prepares students to tackle real-world projects through an intellectually rigorous, research-led and industry-engaged program. Students learn exciting new concepts and collaborative methodologies that deepen their understanding of social systems and people-based interactions, to enhance the ambition and impact of their work.

Majors

Design Leadership, Service Design and no specified major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04429

Career Opportunities

Graduates' careers are enhanced by higher-level design knowledge and expertise, with specialised knowledge in social and service design or design leadership.

Course code: C04429
CRICOS code: 105154J
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$20,780
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Design

Course Description

The Graduate Certificate in Design is an entry-level postgraduate course that allows students with a Bachelor's degree in a discipline other than Design to transition into the Master of Design (Service Design) or Master of Design (Design Leadership). The course draws on aspects of the School's highly-regarded undergraduate design program to provide the design research and practice fundamentals required for the emerging and increasingly important disciplines of Social and Service Design, and Design Leadership.

Areas of Study

Design.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11225

Career Opportunities

The course offers graduates in a non-design background an opportunity to acquire design research, visualization and prototyping skills that allow them craft persuasive design propositions. Graduates' careers are enhanced by higher-level design knowledge and expertise. Students wishing to acquire more developed skills in social and service design or design leadership should choose to complete the Master of Design (C04429).

Course code: C11225
CRICOS code: 071632B
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$20,780
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Architecture

Course Description

The Master of Architecture is a focused, professional degree and is required to become a practising architect. It is the second of two degrees, undertaken after the successful completion of the Bachelor of Design in Architecture (C10004) or equivalent.

Areas of Study

Design, architecture history and theory, communication, construction, sustainability, environmental control, architectural practice, urban development, urbanism, materials, fabrication, computational media, planning, visualisation.

Professional Recognition

The Master of Architecture is a qualification accepted for candidates seeking to take the professional examination of the NSW Architects Registration Board and Royal Australian Institute of Architects (RAIA), as a prerequisite for registration under the provision of the Architects Act administered by the NSW Architects Registration Board, and to professional membership of the institute.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04235

Career Opportunities

Career options include architect, designer or urban designer.

Course code: C04235
CRICOS code: 061397B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Landscape Architecture

Course Description

The Master of Landscape Architecture provides students with the opportunity to collaborate alongside celebrated practitioners from award-winning international design studios and leading experts in the area of urban design.

Students engage in a variety of projects that are based upon the big questions that face global contemporary cities and landscapes: urban densification, climate change, declining resource supply (land, food and water) and the loss of biological diversity through ecological fragmentation and habitat destruction.

Using the most relevant and up-to-date methodologies and technologies, students participate in practice-based studios to develop their complex problem-solving skills in order to address the critical role of landscape in the cities of the future.

Areas of Study

History and theory, landscape analysis and planning, construction technology, management of technical skills, natural and cultural systems, communication and research, professional ethics, professional practice.

Professional Recognition

The course has received interim accreditation by the Australian Institute of Landscape Architects. Full accreditation will be sought in late 2021.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04270

Career Opportunities

Career options include landscape architect, urban designer, researcher, land management professional, regional planner, educator and policymaker.

Course code: C04270
CRICOS code: 080271C
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Landscape Architecture

Course Description

This course has been established to address skill deficits in domestic and international students wishing to enrol in the UTS Master of Landscape Architecture. This course is nested within the master's program to allow graduate diploma students to articulate into the first year of the master's.

Areas of Study

Research cultures (architecture and landscape architecture), finance and project management, practice management and law, professional practice, cartographic techniques and methods, botany, topographic archetypes, ecological systems for landscape architects, landscape construction.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06125

Career Opportunities

After students complete the Master of Landscape Architecture, career options are: landscape architect, urban designer, researcher, land management professional, regional planner, educator and policymaker.

Course code: C06125
CRICOS code: 098385A
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Landscape Architecture

Course Description

This course is suitable for those who wish to change careers, for qualified Landscape Architects who want to update their skills, or for anyone wanting to undertake an accredited Masters of Landscape Architecture at UTS via the Graduate Certificate in Landscape Architecture.

Based on prior experience and faculty advice, applicants choose from the wide range of studio, technical and theory subjects taught in the undergraduate program to create a tailored curriculum such as the example provided under the course program.

Areas of Study

Finance and project management, cartographic techniques and methods, botany, landscape infrastructure.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11275

Career Opportunities

After students complete the Master of Landscape Architecture, career options are: landscape architect, urban designer, researcher, land management professional, regional planner, educator and policymaker.

Course code: C11275
CRICOS code: 098384B
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Planning

Course Description

The Master of Planning provides a new career path for design, planning and property professionals, equipping graduates with a broad understanding of planning issues alongside the negotiation skills and creative thinking required to resolve them.

Areas of Study

Major social and environmental issues of cities and regions; economics and practicalities of how development takes place; processes of strategic planning and development control as subjects of academic inquiry; planning decisions and their influence on cost, function, feasibility, building form and aesthetics.

Professional Recognition

This program is accredited by the Planning Institute of Australia.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04007

Career Opportunities

The degree enables professionals to change careers due to the multidisciplinary nature of the learning. Graduates are in public sector positions, including working for state and local government, and in private consulting and property development firms. There are also careers in strategic planning on major developments and projects, master planning with financial analysis, and the increasingly important area of sub-regional planning.

Course code: C04007
CRICOS code: 064794J
Course duration: 1.5 Years
Number of credit points: 72
Intake: February
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Planning

Course Description

The Graduate Certificate in Planning offers an entry pathway to the Master of Planning (C04007) for students who have professional experience in planning but do not have an appropriate undergraduate qualification, or have a bachelor's degree in an unrelated field.

Areas of Study

Property development process, planning and environmental law, sustainable urban development, urban design.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11270

Career Opportunities

Graduates are employed in strategic planning on major developments and projects, master planning with financial analysis, and the increasingly important area of sub-regional planning.

Course code: C11270
CRICOS code: 096458E
Course duration: 0.5 Year
Number of credit points: 24
Intake: February
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Project Management

Course Description

UTS's Project Management program provides an immersive learning environment for both aspiring and experienced project managers. This course equips students with the underlying knowledge and practical experience that drive project delivery across all industry sectors, such as information technology, construction and health.

The UTS program was the first Australian program to be accredited by the Project Management Institute's (PMI) Global Accreditation Centre. The foundation subjects are compatible with the structures used by the PMI and Australian Institute of Project Management (AIPM) to certify practitioners.

Areas of Study

Foundational project management knowledge areas (such as stakeholder management, risk management, procurement, managing time and cost) and the integration of these knowledge areas to manage projects. Understanding project management research and its translation into practice. Advanced project management areas of study such as conflict and negotiation, advanced risk management, governance and portfolio management, leadership, finance, innovation and entrepreneurship, contracts and complex project management. Students also have the option to develop specialist disciplinary strengths in IT, Engineering, Health, Business, Construction, Property Development and Local Government Management.

Professional Recognition

This program is accredited by the Project Management Institute's (PMI) Global Accreditation Centre for Project Management Education Programs (GAC) and the Royal Institute of Chartered Surveyors (RICS).

This course is also endorsed by the Australian Institute of Project Management (AIPM)

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04006

Career Opportunities

The course is highly regarded by industry as providing in-demand, 'professionally excellent' graduates. Its focus on leadership, program management and governance increases the employability of graduates at senior levels in many local and international industries, including banking and finance, construction and engineering, event management, government, health and IT.

Course code: C04006
CRICOS code: 001099J
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Graduate Certificate in Project Management

Course Description

UTS's Project Management program provides an immersive learning environment for both aspiring and experienced project managers. This course provides students with foundational knowledge and experiences to launch or enhance project management careers across all industries – such as banking and finance, construction and engineering, event management, government, health and IT.

The UTS program was the first Australian program to be accredited by the Project Management Institute's (PMI) Global Accreditation Centre. The foundation subjects are compatible with the structures used by the PMI and Australian Institute of Project Management (AIPM) to certify practitioners.

Areas of Study

Foundational project management knowledge areas (such as stakeholder management, risk management, procurement, managing time and cost) and the integration of these knowledge areas in the management of projects.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11005

Career Opportunities

Graduates from the project management program at UTS can establish careers as project managers. The knowledge gained from the program equips graduates to improve their skillset to manage projects as part of their current position, and move into senior, director-level positions.

Course code: C11005
CRICOS code: 088437K
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Construction Management

Course Description

Construction management is one of the most rapidly expanding sectors of specialisation in Australia. Construction management specialists have very good job prospects in both construction and infrastructure work areas. The particular mix of skills offered in this degree combine traditional project management frameworks along with specialised preparation in technological advancements and human factors that are a requirement for successful managers in the construction industry.

Areas of Study

Construction management, construction technology and methodology; time, cost and quality management; risk; professional ethics; industrial relations and contract administration, estimating, programming and building information modelling.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06126

Career Opportunities

The course is aimed primarily at career changers, in particular those from other built environment industries interested in expanding their portfolio of skills. Career options include a range of management roles related to the construction sector, such as project, construction, design, environmental, site, contract or facility management; construction economics; quantity surveying; construction programming, cost engineering, estimating or property development.

Course code: C06126
CRICOS code: 098505J
Course duration: 1 Year
Number of credit points: 48
Intake: February
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Property Development

Course Description

UTS's Master of Property Development provides a comprehensive understanding of the property development process combined with the practical skills required to work effectively in the industry. This incorporates the political, financial, legal and physical systems that contribute to the successful development of property assets.

Areas of Study

Planning, law, urban development, sustainability, valuation, property development, project management, transactions, urban renewal, finance.

Professional Recognition

The course is accredited by both the Australian Property Institute and the Royal Institute of Chartered Surveyors.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04008

Career Opportunities

The degree provides property-related professionals such as architects, engineers, construction managers, valuers, planners and business or finance professionals the opportunity to broaden their knowledge and qualifications and obtain a more holistic understanding of property development and related processes. This enables graduates to expand their careers or move outside of their original professional area to higher or broader roles within the property development industry and/or offer new services to clients.

Graduates completing the UTS Master of Property Development Valuation sub-major meet the educational requirements for accreditation as a Certified Practising Valuer (CPV) by the Australian Property Institute.

Course code: C04008
CRICOS code: 019745C
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Property Development

Course Description

The Graduate Diploma in Property Development provides a comprehensive understanding of the property development process combined with the practical skills required to work effectively in the industry. This incorporates the political, financial, legal and physical systems that contribute to the successful development of property assets.

Areas of Study

Property transactions, planning and environmental law, valuation, development feasibility and modelling, development finance.

Professional Recognition

The course is accredited by the Australian Property Institute (API). Graduates completing the UTS Graduate Diploma in Property Development meet the educational requirements as a Certified Property Practitioner (CPP) and Certified Development Practitioner (CDP) by the Australian Property Institute (API).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06006

Career Opportunities

The degree provides property-related professionals such as architects, engineers, construction managers, valuers, planners and business or finance professionals the opportunity to broaden their knowledge and qualifications and obtain a more holistic understanding of property development and related processes. This enables graduates to expand their careers or move outside of their original professional area to higher or broader roles within the property development industry and/or offer new services to clients.

Course code: C06006
CRICOS code: 066575D
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Property Development

Course Description

The Graduate Certificate in Property Development offers an entry pathway to the Master of Property Development (C04008) for students who have professional experience in property but do not have an appropriate undergraduate qualification, or who have a bachelor's degree in an unrelated field.

Areas of Study

Property development processes, planning and environmental law, property transactions, residential property valuation methodology, development feasibility and modelling.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11271

Career Opportunities

The degree enables professionals to change careers due to the multidisciplinary nature of the learning. Graduates are in public sector positions, including working for state and local government, and in private consulting and property development firms.

Course code: C11271
CRICOS code: 096459D
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location:
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Property Development and Planning

Course Description

This course is designed for both property and planning practitioners, and graduates in related fields who wish to extend their qualifications and expertise in property development and planning. Graduates have a commitment to professionalism in the property and planning sector.

Areas of Study

Property development, property planning.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04316

Career Opportunities

Career options include positions in planning at local, metropolitan, and regional level, and property development in the private and public sectors.

Course code: C04316
CRICOS code: 089509B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Property Development and Project Management

Course Description

This course is designed for both property and project management practitioners, and graduates in related fields who wish to extend their qualifications and expertise in property development and project management. Graduates have a commitment to professionalism in the property and project management sector.

Areas of Study

Property development, project management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04317

Career Opportunities

Career options include positions in property development in the public and private sectors, and project management.

Course code: C04317
CRICOS code: 089508C
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Property Development and Investment

Course Description

This course is designed for both property and real estate investment practitioners, and graduates in related fields who wish to extend their qualifications and expertise in property development and investment. Graduates have a commitment to professionalism in the property and real estate investment sectors.

Areas of Study

Property development, property investment.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04315

Career Opportunities

Career options include positions in banking and government instrumentalities, real estate finance, property management and development, and real estate investment.

Course code: C04315
CRICOS code: 089510J
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$18,580
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Real Estate Investment

Course Description

The UTS Master of Real Estate Investment gives investment, property and finance professionals a competitive advantage in the global property investment boom. It deals with the finance, investment, management, valuation and analysis knowledge required to succeed in the global real estate investment sector. Students are able to integrate highly sought-after property and finance skillsets and advance their career.

Areas of Study

Finance, property feasibility and valuation, property market analysis, capital markets, fund management, commercial property, retail property.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04294

Career Opportunities

This degree provides the analytical skills for professionals to be promoted more rapidly into decision-making and leadership positions, or gain access to boutique real estate investment firms.

Career opportunities may include advising or managing property investment portfolios, acquisitions and sales, within the property or finance industry, or working for a specialist research firm that does market analysis, forecasting and projections. The course provides new career options for people who work within the property and finance sectors, including analysts, valuers, managers, advisors, economists and accountants.

Course code: C04294
CRICOS code: 084258A
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$18,580
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Master of Applied Policy

Course Description

The Master of Applied Policy, offered by the UTS Institute for Public Policy and Governance (UTS: IPPG) is designed to develop practical knowledge and essential skills for policy making and management relevant to all levels of government. To tailor their course, students can choose electives and sub-majors from a range of subjects across UTS. The course uses several teaching formats, including intensive block mode and online delivery, designed and delivered by academics, practitioners and industry leaders. The course offers students the opportunity to work across industry sectors on real-world problems and to critically apply their learning to case studies drawn from UTS: IPPG's research program and their own workplaces to innovate solutions. It includes active approaches to learning, including debates, case studies, role plays, group discussions, presentations and guest speakers. The course offers a general policy stream focusing on professional applied practice, as well as major streams in Public Policy and Program Design, Evidence and Evaluation, Strategic Communication, Local government, Project Management, Behavioural Economics, and Public Leadership.

Areas of Study

The course has an applied focus, underpinned by contemporary policy making theories. It offers students the opportunity to critically apply their learning to real-world problems and build their understanding of policy formation, policy and program evaluation, and utilising evidence for influence and decision making.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04323

Career Opportunities

Students find this course relevant if they are or would like to become:

- Public policy officer or manager,
- Program or evaluation officer,
- Think tank adviser/researcher,
- Policy research centre member,
- Not-for-profit manager,
- Ministerial office member,
- Social justice advocate, and / or
- Portfolio governance analyst.

Course code: C04323
CRICOS code: 094553M
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City Campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Applied Policy

Course Description

The Graduate Diploma in Applied Policy, offered by the UTS Institute for Public Policy and Governance (UTS: IPPG), is designed for current or aspiring professionals and practitioners in the public, private and non-profit sectors seeking to enhance their knowledge, skills base and career opportunities.

The course has an applied focus which is theoretically underpinned. It includes active approaches to learning including policy debates, case studies, role plays, group discussions, presentations and guest speakers. The course is informed by the applied policy and social research experience of the UTS: IPPG with government, industry and the community in the Australian context and internationally.

Areas of Study

Policy for the government, corporate and NGO sectors, resourcing for policy, governance and management of organisations for policy, applied research methods, project management, urban studies, social planning and research, strategic planning, leadership.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06121

Career Opportunities

- Students find this course relevant if they are or would like to become: Public policy officer or manager,
- Program or evaluation officer,
- Think tank adviser/researcher,
- Policy research centre member,
- Not-for-profit manager,
- Ministerial office member,
- Social justice advocate, and / or
- Portfolio governance analyst.

Course code: C06121
CRICOS code: 094554K
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Local Government

Course Description

The Master of Local Government provides professionals, managers and leaders in local government with an advanced body of knowledge and skills to reflect critically on theory and practice. This enables them to apply this knowledge in their roles in strategic thinking, planning and shaping local communities.

Areas of Study

Local government studies, public value, public administration, leadership, social planning, service delivery, research methodologies, governance, governance structures, strategic planning, environmental management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04257

Career Opportunities

The course is highly suited to professionals wishing to progress their careers as senior managers and leaders of local councils. It is also highly recommended for public administrators and policymakers from other tiers of government, and managers from the non-government sector who partner on a regular basis with local government and wish to better understand the principles and practices of local governance.

Course code: C04257
CRICOS code: 087647G
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$13,280
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Graduate Diploma in Local Government

Course Description

In the context of rapid technological and socioeconomic change, public administrators working in local government need a high level of professional expertise, a broad range of managerial and organisational skills, and a sound understanding of the changing needs and priorities of the sector and their communities. The teaching and learning provided through this course provides an opportunity for such practitioners to broaden their professional knowledge and skills, underpinned by a strong foundation in public service and democratic values and principles.

Areas of Study

Corporate management and organisation change, social planning and development, integrated strategic planning, local environmental management, local government service delivery, perspectives in leadership, personal and professional leadership skills.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06033

Career Opportunities

The course is particularly suited to local government middle-tier managers and unit leaders who wish to advance their careers. It is also highly recommended for public administrators from other tiers of government and professionals from the non-government sector who work in partnership with local councils for the benefit of local and regional communities.

Course code: C06033
CRICOS code: 087648G
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$13,280
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Social and Service Design

Course Description

The UTS Graduate Certificate in Social and Service Design enables professionals to develop their capability to design service responses to complex social problems they face every day.

This practical learning program is aimed at equipping students with a design-based methodology in social service design. That methodology provides a structure for reframing problems and can be employed to transform public engagement, practices, services, regulations, policies, organisations and communities.

The course utilises an experiential, peer-learning model within the teaching program and the learning environment offers a great opportunity for collaboration and idea-sharing with fellow students across disciplines and sectors.

Areas of Study

International public sector innovation frameworks, frame creation methodology, design-based innovation, managing complex public innovation projects, innovation culture and collaboration, understanding problem complexity and behaviour, creative and iterative problem solving.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11257

Career Opportunities

The course is designed for professionals looking to progress their career through the acquisition of design-led innovation and organizational transformation techniques, or professionals looking to redirect their practice toward service design or design for social innovation.

Course code: C11257
CRICOS code: 093568A
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Education

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Bingbing Yuan

China

Teacher AMEP/LLN Learner Support

Graduate Diploma in Applied Linguistics and TESOL

“I participated in two teaching practicums at two TAFE campuses which allowed me to work with qualified ESOL/AMEP teachers and to acquire an initial understanding of teaching and assessing requirements in the TESOL industry. With valuable feedback from my TAFE cooperating teachers and supervisors from UTS, the teaching experience gave me the chance to align what I have learnt and how to apply it in practice. It also allowed me to build important industry connections, with that, I was able to obtain references which helped to land my first job offer as a part-time teacher at TAFE.”

Master of Teaching in Secondary Education ▲

Course Description

This teacher education preparation course provides students with a master's qualification to teach in NSW secondary schools. Students who have both the required undergraduate degree and specialisation subjects can complete the course in two years. Choose from teaching areas including English, Mathematics, Business Studies, Legal Studies, Economics, Society and Culture, Chemistry, Physics, Earth and Environmental Sciences, Biology and English as an additional language or dialect (EAL/D).

The course includes an intensive professional experience program where you will spend a total of 60 days in practical experience teaching, and offers extensive, structured and closely supported experiences of secondary school teaching in two different settings.

Majors

Single teaching areas: English, Mathematics, Science (Biology and/or Chemistry and/or Earth and Environmental Science and/or Physics), HSIE (Business Studies and/or Economics and/or Society and Culture and/or Legal Studies), Technological and Applied Studies.

Combined teaching areas: English/HSIE, English/EAL/D, Science/Mathematics, HSIE/Mathematics, Science/EAL/D, Mathematics/EAL/D, Technological and Applied Studies/Mathematics and Mathematics/Physics.

Professional Recognition

This course is accredited by the NSW Education Standards Authority (NESA) as a recognised secondary school teaching qualification. To gain employment as a teacher in NSW schools, graduands must meet the requirements of the NESA, including language proficiency.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04255

Career Opportunities

Career options include secondary school teaching in the chosen specialisations in a public or private school, locally or internationally (subject to meeting relevant employer requirements).

Please note: Applicants are advised to check with potential employing bodies regarding employment requirements. As of the date of publication, the NSW Education Standards Authority (NESA) requirements can be found here (<https://educationstandards.nsw.edu.au/wps/portal/nesa/teacher-accreditation/teaching-qualifications/accredited-degrees>). Both public and private sector schools can set eligibility requirements relating to academic performance among other criteria. Requirements to teach internationally can vary from country to country.

Course code: C04255
CRICOS code: 080952M
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$14,355
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of TESOL and Applied Linguistics (Extension)

Course Description

UTS is a leading provider of postgraduate TESOL and applied linguistics courses, with academics who are published authors and internationally recognised experts in the field. This course meets the advanced professional development needs of a wide range of English language teachers in Australia and provides an internationally recognised qualification for teaching children, teenagers and adults, including higher education students. The course features flexible study options, with classes held at times suitable for students working standard full-time hours. Credit recognition may be available.

Areas of Study

TESOL Methodology; TESOL Practicum; Introducing Knowledge about Language; The Multilingual Learner; Teaching Grammar and Vocabulary; two specialised subjects with practicum for teaching in English for Academic Purposes sector, Adult Literacy and Numeracy, or EAL/D and Literacy in schools; Research Literacies; electives in TESOL and Applied Linguistics, including Independent Study Project

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04420

Career Opportunities

Career options include teacher of English as an additional language, adult literacy and numeracy/foundation skills in Australia or overseas, curriculum developer and program manager in the TESOL/ literacy and numeracy sector (applicants are advised to check with potential employing bodies regarding employment requirements).

Course code: C04420
CRICOS code: 102950E
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$16,870
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of TESOL and Applied Linguistics ▲

Course Description

UTS is a leading provider of postgraduate TESOL and applied linguistics courses, with academics who are published authors and internationally recognised experts in the field. This course meets the advanced professional development needs of a wide range of English language teachers in Australia and provides an internationally recognised qualification for teaching children, teenagers and adults, including higher education students. The course features flexible study options, with classes held at times suitable for students working standard full-time hours. Credit recognition may be available.

Areas of Study

TESOL Methodology; TESOL Practicum; Introducing Knowledge about Language; The Multilingual Learner; Teaching Grammar and Vocabulary; two specialised subjects with practicum for teaching in English for Academic Purposes sector, Adult Literacy and Numeracy, or EAL/D and Literacy in schools; Research Literacies; electives in TESOL and Applied Linguistics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04305

Career Opportunities

Career options include teacher of English as an additional language, adult literacy and numeracy/foundation skills in Australia or overseas, curriculum developer and program manager in the TESOL/ literacy and numeracy sector (applicants are advised to check with potential employing bodies regarding employment requirements).

Course code: C04305
CRICOS code: 088012B
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$16,870
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in TESOL and Applied Linguistics ▲

Course Description

UTS is a world-leading provider of postgraduate language and literacy courses, with academics who are published authors and internationally recognised. UTS is a leading provider of postgraduate TESOL and applied linguistics courses, with academics who are well connected in the English language and literacy teaching fields in Australia and overseas. The staff are published authors and internationally recognised experts in the field. This course meets the professional development needs of a wide range of English language and literacy teachers in Australia and provides a recognised qualification for teaching English as an additional; language and literacy to children, teenagers and adults. The course features flexible study options, with classes held at times suitable for students working standard full-time hours. Credit recognition may be available. This course is designed to meet the specialist requirements for English language teachers of adults in the Australian vocational education and training sector and the ELICOS sector. This program is also suitable for qualified school teachers seeking a specialist qualification in EAL/D teaching.

Areas of Study

TESOL Methodology; TESOL Practicum; Introducing Knowledge about Language; The Multilingual Learner; Teaching Grammar and Vocabulary; two specialised subjects with practicum for teaching in English for Academic Purposes sector, Adult Literacy and Numeracy, or EAL/D and Literacy in schools; elective in TESOL and Applied Linguistics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06116

Career Opportunities

Career options include teacher of English as an additional language, adult literacy and numeracy/foundation skills in Australia or overseas (applicants are advised to check with potential employing bodies regarding employment requirements).

Course code: C06116
CRICOS code: 088013A
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$16,870
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in TESOL and Applied Linguistics ▲

Course Description

UTS is a leading provider of postgraduate TESOL and applied linguistics courses, with academics who are well connected in the English language and literacy teaching fields in Australia and overseas. The staff are published authors and internationally recognised experts in the field. This course meets the professional development needs of a wide range of English language teachers in Australia and provides a recognised qualification for teaching English as an additional; language and literacy to children, teenagers and adults. The course features flexible study options, with classes held at times suitable for students working standard full-time hours. Credit recognition may be available.

Areas of Study

TESOL Methodology, TESOL Practicum, Introducing Knowledge about Language, The Multilingual Learner

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11254

Career Opportunities

Career options include a teacher of TESOL in Australia or a teacher of English as foreign language (EFL) in overseas contexts (applicants are advised to check with potential employing bodies regarding employment requirements).

Course code: C11254
CRICOS code: 088014M
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$16,870
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Engineering

Biomedical Engineering | Civil Engineering | Computer Control Engineering | Cyber Security | Electrical Energy Systems | Environmental Engineering | Geotechnical Engineering | Manufacturing Engineering and Management | Operations | Robotics | Software Systems Engineering | Structural Engineering | Telecommunications and Electronics | Water Engineering

The engineering industry is evolving. Stay up-to-date with the latest technical knowledge and key leadership skills so you can gain a competitive edge with employers. Work with global experts in state-of-the-art facilities and revolutionise the future.



FLEXIBLE WORK-LIFE BALANCE

We understand there's more to life than study. Schedule classes for day or night around your other life commitments.

BE AMONG THE BEST

We're ranked in the top 200 universities globally*, placing us in the top 1%. We're also the no. 1 young university in Australia^.

* Times Higher Education World University Rankings 2021

^ QS Top 50 Under 50 2021

PIONEERS IN RESEARCH

Our research centres are recognised as world leading by our partners and industry.

INNOVATION HUB

UTS is located in an innovation precinct surrounded by 40% of Australia's top startup firms.

INTERNATIONAL PERSPECTIVES

Address global challenges through interdisciplinary connections with international universities, researchers and industry partners.



Barsha Karki

Nepal
Data Solutions Engineer, NetApp
Master of Engineering Studies,
Master of Engineering Management

“One of the best memories from UTS were the teachers. The ease with which I could walk up to the department and meet with my professors, that interaction and openness to conversation, was really great.”

Master of Engineering (Extension)

Course Description

This course provides an opportunity at master's level for professional engineers to extend in depth and breadth the knowledge and skills gained in their undergraduate studies. The course is an extension of the traditional Master of Engineering (C04271) in that it also includes a sub-major in one of the fields offered as majors.

The course follows an integrated approach to professional practice through professional engineering subjects, subjects relating to the major and sub-major, an independent project in at least one field of engineering, and a set of electives. Students who wish to undertake a more substantial research project have the opportunity to transfer to the Master of Engineering (Advanced) (C04278).

Majors

Biomedical engineering, civil engineering, computer control engineering, cyber security engineering, electrical energy systems, environmental engineering, geotechnical engineering, manufacturing engineering and management, operations, robotics, software systems engineering, structural engineering, telecommunications and electronics, water engineering, no specified major.

Sub-Majors

Biomedical engineering, civil engineering, computer control engineering, cyber security engineering, electrical energy systems, environmental engineering, geotechnical engineering, manufacturing engineering and management, operations, robotics, software systems engineering, structural engineering, telecommunications and electronics, water engineering, no specified sub-major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04277

Career Opportunities

Students who hold an undergraduate engineering degree are able to enhance their knowledge and ability through postgraduate-level study in their respective majors, enabling them to gain and hold employment in relevant engineering fields. The course allows students to be desirable to employers that seek multidisciplinary teams.

Course code: C04277
CRICOS code: 081094G
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

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Master of Engineering

Course Description

This course provides an opportunity at master's level for professional engineers to deepen the knowledge and skills gained in their undergraduate studies while expanding their managerial and professional engineering knowledge.

The course follows an integrated approach to professional practice through disciplinary and professional engineering subjects, subjects relating to the chosen major, an independent project, and a set of electives. Students who wish to undertake a more substantial research project have the opportunity to transfer to the Master of Engineering (Advanced) (C04278).

Majors

Biomedical engineering, civil engineering, computer control engineering, cyber security engineering, electrical energy systems, environmental engineering, geotechnical engineering, manufacturing engineering and management, operations, robotics, software systems engineering, structural engineering, telecommunications and electronics, water engineering, no specified major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04271

Career Opportunities

Students who hold an undergraduate engineering degree are able to enhance their knowledge and ability through postgraduate-level studies in their respective majors, enabling them to gain and hold employment in relevant engineering fields.

Course code: C04271
CRICOS code: 081087F
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Engineering

Course Description

This course is designed to provide an opportunity for professional engineers to extend their knowledge and update their skills in line with recent advances.

Majors

Biomedical engineering, civil engineering, computer control engineering, electrical energy systems, environmental engineering, geotechnical engineering, manufacturing engineering and management, operations, robotics, software systems engineering, structural engineering, telecommunications and electronics, water engineering, no specified stream.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11236

Career Opportunities

Students who hold an undergraduate engineering degree are able to enhance their knowledge and skills in their respective streams (majors), enabling them to gain and hold employment in relevant engineering fields.

Course code: C11236
CRICOS code: 081083K
Course duration: 0.5 Years
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Professional Engineering ▲

Course Description

This course provides an opportunity at master's level for technical specialists and professional engineers who have completed either a three-year Bachelor of Technology or a four-year Bachelor of Engineering to graduate with an Engineers Australia-accredited, professional engineering qualification. The course enables students to deepen knowledge and expertise in their field of specialisation to be ready to practise in engineering.

The Master of Professional Engineering is designed to incorporate an integrated approach to professional engineering practice through professional engineering subjects, major-specific subjects, an independent project, and engineering practice stream.

Students who have completed a Bachelor of Engineering that is accredited by Engineers Australia should apply for the Master of Engineering (C04271) or Master of Engineering (Extension) (C04277).

Majors

Biomedical engineering, civil engineering, cyber security engineering, electrical energy systems, mechanical engineering, robotics, telecommunications and electronics.

Professional Recognition

The Master of Professional Engineering (Civil and Mechanical majors) is accredited by Engineers Australia at the Graduate Professional Engineer level, and is recognised internationally by signatories to the Washington Accord. The Biomedical and Cyber Security majors are provisionally accredited, pending full accreditation. UTS is currently seeking accreditation of the Electrical Energy Systems, Robotics, and Telecommunications and Electronics majors.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04309

Career Opportunities

Students who hold an undergraduate engineering degree are able to enhance their knowledge and ability through postgraduate-level studies in their chosen major, enabling them to gain and hold employment in relevant engineering fields.

Master of Engineering Management

Course Description

The Master of Engineering Management (MEM) is an opportunity for engineers, technical specialists and non-technical professionals to build and stretch their managerial skills and integrate their business and technical knowledge.

The duration of this course is one and a half years; however, applicants with a recognised bachelor's degree are eligible for recognition of prior learning of up to four subjects and are thus able to complete the course in one year on a full-time basis.

Areas of Study

Engineering management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04275

Career Opportunities

The MEM program provides an opportunity for those who aspire to excellence to challenge themselves at the master's level, deepen their skills and knowledge and gain a competitive edge in the industry.

Course code: C04309
CRICOS code: 088084G
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,475

Academic and additional requirements:
See page 136
English language requirements:
See page 136

Course code: C04275
CRICOS code: 081088E
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Graduate Certificate in Engineering Management

Course Description

This course is designed to provide management knowledge which can be tailored to fit students' needs. It is designed to provide practising engineers with extended knowledge beyond their first degree and to update knowledge and skills in recent advances in engineering, technology and business practice. The subjects offered follow an integrated approach to professional practice through a choice of professional engineering subjects and an elective.

Areas of Study

Engineering management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11239

Career Opportunities

Knowledge and skills in technical management gained from completing this course can assist practising professionals to understand management jargon and practices and gain advantage in applying for engineering management positions.

Course code: C11239
CRICOS code: 081085G
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Engineering Master of Engineering Management

Course Description

This program allows students to complete the Master of Engineering (ME) and the Master of Engineering Management (MEM) in two years of full-time study. The course follows an integrated approach to professional practice through professional engineering subjects, subjects relating to the major, an independent graduate project (in the area of the major), and a set of electives.

Majors

Biomedical engineering, civil engineering, computer control engineering, cyber security engineering, electrical energy systems, environmental engineering, geotechnical engineering, manufacturing engineering and management, robotics, software systems engineering, structural engineering, telecommunications and electronics, water engineering, no specified major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04273

Career Opportunities

Students who hold an undergraduate engineering degree are able to enhance their ability and knowledge through postgraduate-level studies in their respective majors, and gain knowledge and skills that enhance their ability to progress to engineering management roles.

Course code: C04273
CRICOS code: 081095F
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Engineering Management Master of Business Administration

Course Description

This course has been developed by the Faculty of Engineering and Information Technology and the UTS Business School to provide professional engineers with the advantages of a generalist Master of Business Administration alongside a focused program in engineering management. The course follows an integrated approach to professional practice through engineering management/professional engineering subjects, business administration subjects, and an independent project in engineering management.

Areas of Study

Engineering management, business administration.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04274

Career Opportunities

This course is suitable for professional engineers who want to upskill in engineering management and business administration with the aim of taking up leadership roles.

Course code: C04274
CRICOS code: 081096E
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Environmental Engineering Management

Course Description

This course is designed to enable engineers and other technical specialists to take a leadership role in the field of environmental engineering and management. The course deals with the broad aspects of environmental management relevant to practising professionals in engineering science, planning, architecture, law, surveying, health and building. Engineers, scientists, town planners and other professionals working in this field have a compelling duty to ensure that the adverse effects of development on the total environment are minimised.

The duration of the course is one-and-a-half years; however, applicants with a recognised bachelor's degree in engineering or the natural and physical sciences are eligible for recognition of prior learning of up to four subjects and are thus able to complete the course in one year on a full-time basis.

Areas of Study

Environmental management, engineering management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04272

Career Opportunities

This course is of relevance to practising professionals in architecture, building, engineering science, health, law, planning and surveying. Career options include positions in government agencies or private corporations, or as consultants.

Course code: C04272
CRICOS code: 081089D
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Environmental Engineering Management

Course Description

This course deals with the broad aspects of environmental management relevant to practising professionals in engineering science, planning, architecture, law, surveying, health and building. Engineers, scientists, town planners and other professionals working in this field have a compelling duty to ensure that the adverse effects of development on the total environment are minimised. The subjects offered in this course follow an integrated approach to professional practice through a choice of compulsory subjects in professional engineering, environmental engineering management and an elective.

Areas of Study

Environmental management, engineering management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11237

Career Opportunities

This course is of relevance to practising professionals in architecture, building, engineering science, health, law, planning and surveying.

Course code: C11237
CRICOS code: 081086G
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,040
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Engineering Studies

Course Description

This course qualifies individuals who apply a body of knowledge in a range of contexts to undertake professional work and provides a pathway for further learning in engineering. Students with a bachelor's degree in a non-cognate engineering field can apply to this course. All applications are assessed individually and the course structure is tailor-made based on the basic qualifications that students possess.

Applicants without a degree but who have a TAFE diploma or equivalent qualification in engineering and significant related work experience are also considered.

Areas of Study

Engineering, engineering management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11238

Career Opportunities

This course allows professionals who are currently employed, or would like to pursue employment in engineering organisations, to understand and gain advantage in securing and retaining employment.

Course code: C11238
CRICOS code: 081084J
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

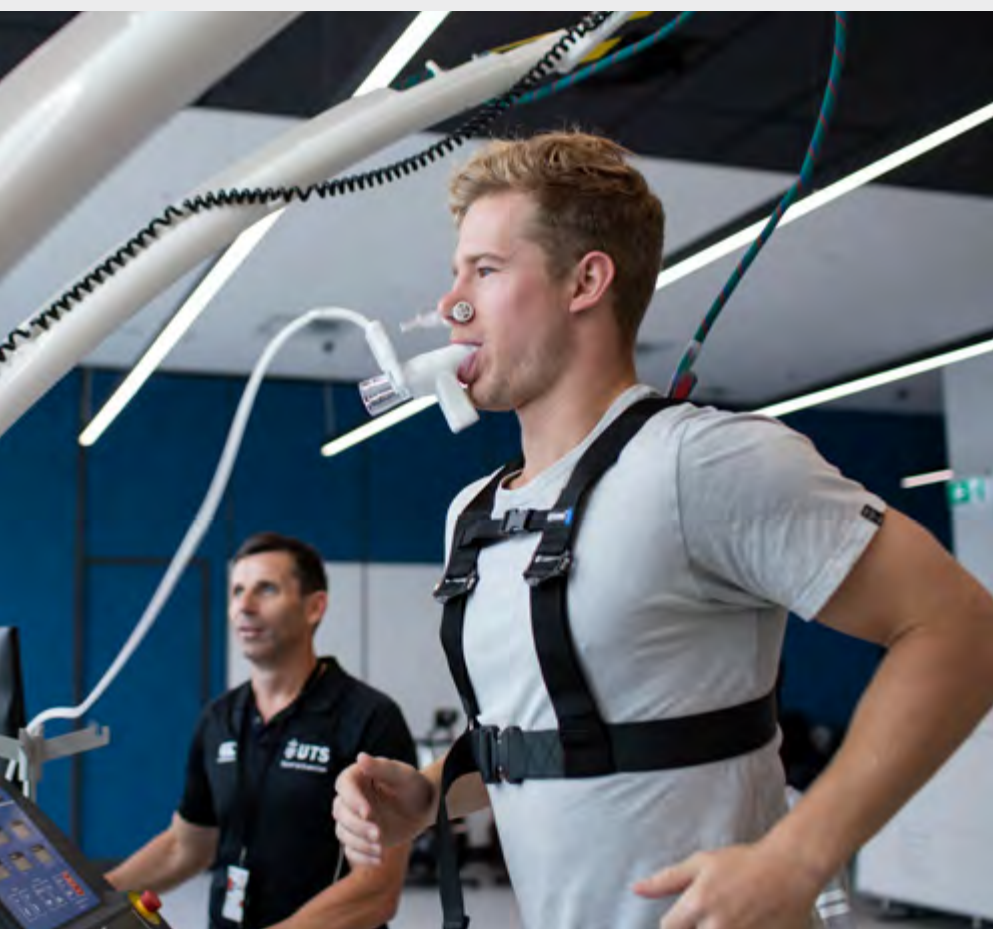
● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.



Health

High Performance Sport

Unlock the future of elite sport. Our flexible high performance sport programs prepare you to work across the breadth of elite-level sports, both in Australia and overseas.



REAL-WORLD KNOWLEDGE, DELIVERED BY EXPERTS

Our course content is practical and evidence-based; it's developed in consultation with industry partners with the latest findings from our internationally-recognised researchers. We're rated 5 (well above world standard) for human movement and sports science research by the Australian Research Council's Excellence in Research for Australia (ERA) initiative 2018.

BENEFIT FROM OUR INDUSTRY CONNECTIONS

Our state-of-the-art facility is in the middle of Sydney's sporting precinct at Moore Park, facilitating our connections with elite sporting organisations. You'll learn from industry and academic leaders who work with high performance experts internationally, advancing the performance of athletes in the AFL, NRL, NBA, NFL, EPL and more.

STUDY ONLINE WITH EMBEDDED PRACTICAL LEARNING

Learn online, supported by academics and engaging with your classmates – and put your learning into practice with industry-connected, work-integrated learning streams in every session.



Dr Blake McLean

**PhD, ASpS2, AHPM, CSCS, ASCA
Course Coordinator**

“High Performance Sport is a constantly evolving field. Our courses are built from our world-class research and extensive input from industry partners, to ensure you graduate ready to work at an expert level in high performance sport, in a variety of settings.”

Master of High Performance Sport ●

Course Description

The Master of High Performance Sport is designed for students from diverse backgrounds and delivered using flexible learning methods suitable for working professionals, domestic and international students. The course structure enables full-time or part-time study where students can enter or exit at a Graduate Certificate (4 subjects), Graduate Diploma (8 subjects) or Master's (12 subjects) level. This nested course structure provides a solid grounding of the knowledge and skills required in a variety of high performance sport careers whilst offering the opportunity to advance and tailor knowledge and skills development at an advanced level.

The course is developed and delivered in collaboration with industry experts from the field, with each subject comprising of a mix of theory and evidence-based practice. Research-inspired course content is delivered by world-leading academics and industry partners, which allows students to apply an expert level of knowledge and understanding to a range of areas that meets the diverse needs of the high performance sport industry. Graduates enter the workforce as expert and collaborative problem solvers, who are capable of leading, managing and inspiring in the field of high performance sport.

In the Master of High Performance Sport students undertake up to three work-integrated learning experiences through industry placements and mentorships. This allows students to apply their knowledge, develop professionally, and network with industry partners. Students are encouraged to develop their ideas and test these in real world environments with practical relevance. Current workplace employment may also be considered for supplemental credit towards these internships. With the completion of three professional placements, students may be eligible for individual professional accreditation with Exercise and Sport Science Australia (ESSA), the peak national professional association for sport and exercise scientists.

Areas of Study

Principles and practices: sport science, strength and conditioning, data interpretation, research methodologies, optimising health and performance.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04362

Career Opportunities

The Master of High Performance Sport degree is designed for those seeking to work at an expert level in high performance sport, in a variety of settings. Graduates plan, deliver and analyse strategic approaches for elite athletes and coaches, aiming to enhance performance and reduce injury. Throughout the course, students develop skills in critical thinking to optimise holistic decision making and enable positive change through creative, effective and evidence-based solutions.

Career options include practitioner roles (eg sport scientist, strength and conditioning coach, performance analyst, high-performance manager) in a variety of sport settings (eg professional sporting organisations, national and international performance institutes, schools, university research institutions, government and non-government funded sporting programs).

Course code: C04362
CRICOS code: N/A[^]
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: Distance
Fees: A\$19,170
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Diploma in High Performance Sport ●

Course Description

The Graduate Diploma in High Performance Sport is designed for students from diverse backgrounds and delivered using flexible learning methods suitable for working professionals, domestic students and international students. The course structure enables full-time or part-time study where students can commence in either Autumn or Spring session to complete eight subjects. This nested course structure provides a solid grounding of the knowledge and skills required in a variety of high performance sport careers whilst offering the opportunity to advance and tailor knowledge and skills development at an advanced level.

The course is developed and delivered in collaboration with industry experts from the field, with each subject comprising of a mix of theory and evidence-based practice. Research-inspired course content is delivered by world-leading academics and industry partners, which allows students to apply an advanced level of knowledge and understanding to a range of areas that meets the diverse needs of the high performance sport industry. Graduates enter the workforce as autonomous, collaborative and responsive professionals capable of leading, managing and inspiring in the field.

In the Graduate Diploma in High Performance Sport, students undertake up to two work-integrated learning experiences. This allows students to apply their knowledge, develop professionally and network with industry partners. Students are encouraged to develop their ideas and test these in real world environments with practical relevance. Current workplace employment may also be considered for supplemental credit towards these placements.

Areas of Study

Principles and practices: sport science, strength and conditioning, data interpretation, research methodologies, optimising health and performance.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07130

Career Opportunities

The Graduate Diploma in High Performance Sport degree is designed for those seeking to work at an advanced level in high performance sport, in a variety of settings. Graduates plan, deliver and analyse strategic approaches for elite athletes and coaches, aiming to enhance performance and reduce injury. Throughout the course students develop skills in critical thinking to optimise holistic decision making and enable positive change through creative, effective and evidence-based solutions.

Career options include practitioner roles (eg sport scientist, strength and conditioning coach, performance analyst, high-performance manager) in a variety of sport settings (eg professional sporting organisations, national and international performance institutes, schools, university research institutions, government and non-government funded sporting programs).

Course code: C07130
CRICOS code: N/A[^]
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: Distance
Fees: A\$19,170
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Course Description

The Graduate Certificate in High Performance Sport is designed for students from diverse backgrounds and delivered using flexible learning methods suitable for working professionals, domestic students and international students. The course structure enables full-time or part-time study where students can commence in either Autumn or Spring session to complete four subjects. This nested course structure provides a solid grounding of the knowledge and skills required in any high performance sport career whilst offering the opportunity to advance and tailor knowledge and skills development at an advanced level. The course is developed and delivered in collaboration with industry experts from the field, with each subject comprising of a mix of theory and evidence-based practice. Research-inspired course content is delivered by world-leading academics and industry partners, which allows students to apply an advanced level of knowledge and understanding to a range of areas that meets the diverse needs of the high performance sport industry. Graduates enter the workforce as effective professionals capable of leading, managing and inspiring in the field.

In the Graduate Certificate in High Performance Sport, students may undertake a professional placement with an organisation in the sport industry. This allows students to apply their knowledge, develop professionally and network with industry partners. Students are encouraged to develop their ideas and test these in real world environments with practical relevance. Current workplace employment may also be considered for supplemental credit towards this placement.

Areas of Study

Principles and practices: sport science, strength and conditioning, data interpretation, research methodologies, optimising health and performance.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11267

Career Opportunities

The Graduate Certificate in High Performance Sport degree is designed for those seeking to work at an advanced level in high performance sport, in a variety of settings. Graduates plan, deliver and analyse strategic approaches for elite athletes and coaches, aiming to enhance performance and reduce injury. Throughout the course, students develop skills in critical thinking to optimise holistic decision making and enable positive change through creative, effective and evidence-based solutions.

Career options include practitioner roles (eg sport scientist, strength and conditioning coach, performance analyst, high-performance manager) in a variety of sport settings (eg professional sporting organisations, national and international performance institutes, schools, university research institutions, government and non-government funded sporting programs).

Course code: C11267
CRICOS code: N/A[^]
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: Distance
Fees: A\$19,170
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate School of Health

Clinical Psychology | Genetic Counselling | Good Manufacturing Practice |
Orthoptics | Pharmacy | Physiotherapy | Speech Pathology

Join one of the fastest growing industries with a career-focused degree in health. We're shaping future leaders in allied health, with courses that respond to the ever-evolving health sector.



LEARN FROM THE EXPERTS

With a wealth of industry experience, many of our academics are internationally renowned researchers contributing to the future of health care service and delivery. This means you'll gain an industry-relevant and research-inspired qualification with courses regularly updated to reflect current practices.

INDUSTRY-CONNECTED AND RESPECTED

We've collaborated with industry partners to ensure you graduate with employable attributes ready to excel. You'll benefit from our reputation as a preferred industry partner through professional placements and guest lectures.

LEARNING INTO PRACTICE

With applied learning, you'll gain the practical experience you'll need as a professional working in the health industry with hands-on clinical simulation and problem-based interprofessional training.



Jess (Jichun) Hao
China
Master of Clinical Psychology

"I like the practical part of my course. I get to see real clients and get hands-on experience working with them. That's pretty challenging, but also rewarding. Another good thing about the teaching staff is that they're all practising clinical psychologists. They have a lot of hands-on experience."



Course Description

The Master of Pharmacy is an accredited two-year graduate-entry degree leading to eligibility for registration as a pharmacist. Innovative and practice-based in approach, the course builds on students' strong scientific foundation to provide specialist, comprehensive knowledge relevant to contemporary pharmacy practice. In addition to the pharmaceutical sciences, this includes professional pharmacy services, integrated therapeutics and the unique capstone subject, 96014 Molecule to Market, led by industry leader Adjunct Professor John Montgomery. Two elective subjects provide students with the opportunity to individualise their studies with their choice of any available postgraduate subject offered at UTS.

Note: This course includes non-standard teaching sessions. It has a higher number of credit points per session.

Areas of Study

Pharmaceutical sciences, clinical therapeutics, pharmacy practice, professional services.

Professional Recognition

This program has been granted accreditation by the Australian Pharmacy Council and is approved by the Pharmacy Board of Australia as a qualification leading to registration as a pharmacist in Australia.

Upon completion of the degree, graduates must complete a compulsory pre-registration training period and Intern Training Program in order to be eligible for registration.

International students

International students intending to apply for registration with the Pharmacy Board of Australia must meet the Pharmacy English Language Skills Registration Standard. For further information, refer to the following standards:

- Pharmacy English Language Skills Registration Standard
- Pharmacy Implementation of the English Language Skills Registration Standard.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04252

Career Opportunities

Career options include: community pharmacy; professional pharmacy services; hospital pharmacy; drug research, design and development; professional roles in pharmaceutical industry; primary health care; consultancy; education; government and policy; the armed forces; and non-profit organisations.

Course code: C04252
CRICOS code: 074915M
Course duration: 2 Years
Number of credit points: 120
Intake: February
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Pharmacy (International) ▲

Course Description

The Master of Pharmacy (International) is an accredited three-year graduate-entry degree leading to eligibility for registration as a pharmacist. The course is an Australian first, extending the Master of Pharmacy (C04252) program to include a one-year overseas clinical placement. This allows students to expand their knowledge even further, gaining practice-based experience of pharmacy in a global context and an understanding of the international factors that influence pharmacy practice and healthcare provision. Overseas clinical placements include those in Canada, Germany or the United Kingdom. Language and culture subjects cater to both beginners and students with prior language knowledge. The course is innovative and practice-based in approach, building on students' strong scientific foundation to provide specialist, comprehensive knowledge relevant to contemporary pharmacy practice. In addition to the pharmaceutical sciences, this includes professional pharmacy services, integrated therapeutics and the unique capstone subject, 96014 Molecule to Market, led by industry leader Adjunct Professor John Montgomery. Two elective subjects provide students with the opportunity to individualise their studies with their choice of any available postgraduate subject offered at UTS.

Note: This course includes non-standard teaching sessions. It has a higher number of credit points per session.

Areas of Study

Pharmaceutical sciences, clinical therapeutics, pharmacy practice, professional services.

Professional Recognition

This program has been granted accreditation by the Australian Pharmacy Council and is approved by the Pharmacy Board of Australia as a qualification leading to registration as a pharmacist in Australia.

Upon completion of the degree, graduates must complete a compulsory pre-registration training period and Intern Training Program in order to be eligible for registration.

International students

International students intending to apply for registration with the Pharmacy Board of Australia must meet the Pharmacy English Language Skills Registration Standard. For further information, refer to the following standards:

- Pharmacy English Language Skills Registration Standard
- Pharmacy Implementation of the English Language Skills Registration Standard.

Course Structure

For further details, please refer to the UTS Handbook:

handbook.uts.edu.au/courses/c04395

Career Opportunities

Career options include: community pharmacy; professional pharmacy services; hospital pharmacy; drug research, design and development; professional roles in pharmaceutical industry; primary health care; consultancy; education; government and policy; the armed forces; and non-profit organisations.

Course code: C04395
CRICOS code: 098389G
Course duration: 3 Years
Number of credit points: 156
Intake: February
Location: City campus
Fees: A\$22,665

Academic and additional requirements:
See page 136

English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Clinical Psychology ▲

Course Description

The UTS Master of Clinical Psychology provides students with a practice-based and research-led education in clinical psychology, encompassing on-campus learning, on-campus and off-campus clinical placement, and research. The course is delivered in custom-built, state-of-the-art facilities including an on-campus clinic.

Areas of Study

Core principles of psychotherapy, adult assessment, child and adolescent assessment, psychopathology, research methodologies, cognitive behaviour therapy, psychology, health and wellbeing.

Professional Recognition

The Master of Clinical Psychology provides the fifth and sixth year of study required to register as a psychologist in Australia. Graduates are eligible, following two years of supervised practice (external to the university), for endorsement as a clinical psychologist with the Psychology Board of Australia (PsyBA) and full membership of the College of Clinical Psychologists of the Australian Psychological Society.

The UTS program has conditional accreditation by the Australian Psychology Accreditation Council (APAC) and is approved by the College of Clinical Psychologists of the Australian Psychological Society.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04300

Career Opportunities

Career options include work in hospitals, community health, specialist and private practice settings addressing, among others, adult mental health, child and family health, and drug and alcohol difficulties.

Course code: C04300
CRICOS code: 084263D
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Genetic Counselling ▲

Course Description

The two-year, graduate entry coursework Master of Genetic Counselling is the entry-level qualification for work as a genetic counsellor. This program is developed and delivered by experienced genetic counsellors, supported by expert learning designers, broad consultation with the genetic counselling profession and a skilled Curriculum Advisory Committee.

Areas of Study

Genetic counselling, genetics, genomics, counselling, professional practice, research.

Professional Recognition

A two-year Master of Genetic Counselling from a program accredited by the Human Genetics Society of Australasia (HGSA) is required in order to apply for Board Eligible status through the HGSA. Board Eligible candidates complete a portfolio of work in order to complete certification as a genetic counsellor and become a Fellow of the Human Genetics Society of Australasia (FHGSA).

The UTS Master of Genetic Counselling has received provisional accreditation by the HGSA.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04374

Career Opportunities

Genetic counsellors have specialist knowledge in human genetics and genomics, counselling and health communication. With rapid developments in genetics and genomics, there is likely to be a range of new opportunities for genetic counsellors in the coming years. Career options include clinical roles in public and private settings, research, education, policy, and laboratory and biotech company genetic counselling roles.

Course code: C04374
CRICOS code: 098052M
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$27,075
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Orthoptics ▲

Course Description

The Master of Orthoptics provides the requisite in-depth knowledge, skills and experience to work as an orthoptist in the multidisciplinary eye healthcare sector. Innovative and practice-based in approach, it enables the development of specialist knowledge and skills while preparing students for changing practices in response to new evidence and rapidly emerging medical technologies. The Master of Orthoptics is the only course of its type in NSW and one of only two in Australia.

Areas of Study

Orthoptics, ocular motility, binocular vision, ophthalmic neurology, eye health, ophthalmology, rehabilitation studies, evidence-based practice, research methodologies, scientific writing, journal article critique.

Professional Recognition

The Master of Orthoptics is fully accredited by the Australian Orthoptic Board. Upon completion of the degree, graduates are eligible for registration as an orthoptist.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04299

Career Opportunities

Career options include orthoptist, employment with ophthalmic industry, scientific researcher.

Course code: C04299
CRICOS code: 084265B
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Physiotherapy ▲

Course Description

The Master of Physiotherapy is a two-year, graduate-entry degree leading to eligibility for registration as a physiotherapist in Australia. Innovative and practice-based in approach, the course's core areas of study include musculoskeletal, sport rehabilitation, neurological, orthopaedic and cardiorespiratory physiotherapy across the lifespan.

Areas of Study

Physiotherapy, musculoskeletal, neurological, cardiorespiratory, acute care, rehabilitation, aged care, paediatrics, community health, professional practice, research.

Professional Recognition

The Master of Physiotherapy is fully accredited (with conditions) by the Australian Physiotherapy Council, and approved by the Australian Physiotherapy Board of Australia and the Australian Health Practitioner Regulation Agency (AHPRA) as a qualification leading to registration as a physiotherapist in Australia.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04306

Career Opportunities

Physiotherapists work in a variety of specialisations across public, private or community settings, sporting clubs and rehabilitation centres. The UTS Master of Physiotherapy prepares students for a rewarding career helping improve peoples' quality of life.

Course code: C04306
CRICOS code: 091975B
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$29,885
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Speech Pathology ▲

Course Description

The UTS Master of Speech Pathology is a two-year, graduate-entry course. Grounded firmly in the profession with an innovative and practice-based approach, the course enables students to actively participate in learning as they acquire the clinical and professional skills needed to enter the profession of speech pathology.

Areas of Study

Speech pathology, language, speech, swallowing, voice, stuttering, augmentative and alternative communication, multimodal communication, disability, disorders, research, children, adults, adolescents, health, disability, education, rights.

Professional Recognition

The Master of Speech Pathology program is accredited with Speech Pathology Australia, now holding Provisional Accreditation. This is the highest level of accreditation available to new courses. Graduates will be qualified to practice as Speech Pathologists in Australia and will be eligible to apply for membership of Speech Pathology Australia.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04386

Career Opportunities

Speech pathologists work with children and adults with communication and swallowing disability in a range of settings including hospitals, health centres, schools and private practices. With the constant advancements in information and communication technologies and digital health solutions, along with growth in the private sector and clinical research, speech pathologists have a diverse range of career trajectories. The UTS Master of Speech Pathology prepares students for a rewarding career that empowers individuals and communities towards improved communication and swallowing, for participation and inclusion in all aspects of society.

Course code: C04386
CRICOS code: 098167M
Course duration: 2 Years
Number of credit points: 96
Intake: February
Location: City campus
Fees: A\$28,725
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Good Manufacturing Practice

Course Description

The Master of Good Manufacturing Practice provides up-to-date and in-depth good manufacturing practice (GMP) knowledge within the pharmaceutical, biotechnology and medical device industries. The course provides critical knowledge of legislation relating to the registration, manufacture, storage and supply of licenced therapeutic goods; GxP and quality systems compliance; and the concepts of quality management, risk management, quality assurance and quality control within this heavily regulated industry - all essential ingredients for career development.

Areas of Study

Good manufacturing practice, manufacturing operations, validation principles, quality assurance, good laboratory practice, contamination control, good auditing practices, risk management, validation principles and practices, research methodologies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04301

Career Opportunities

Career options include:

- production, quality assurance, quality control, documentation, validation, supply chain and regulatory compliance in the pharmaceutical, biotechnology and medical device industry
- monitoring and quality assurance in clinical research organisations
- auditing in government regulatory agencies, consultancy in consulting firms and managers and practitioners in various other associated companies where good manufacturing practices are required.

Course code: C04301
CRICOS code: 084264C
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Good Manufacturing Practice

Course Description

The Graduate Diploma in Good Manufacturing Practice provides up-to-date and in-depth good manufacturing practice (GMP) knowledge within the pharmaceutical, biotechnology and medical device industries. It provides critical knowledge regarding regulations, compliance/GxP, product development and quality assurance within this heavily regulated industry, an essential ingredient for career development.

Areas of Study

Good manufacturing practice, manufacturing operations, validation principles, quality assurance, good laboratory practice, contamination control, good auditing practices, risk management.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06115

Career Opportunities

Career options include:

- production, quality assurance, quality control, documentation, validation, supply chain and regulatory compliance in the pharmaceutical, biotechnology and medical device industry
- monitoring and quality assurance in clinical research organisations
- auditing in government regulatory agencies, consultancy in consulting firms and managers and practitioners in various other associated companies where good manufacturing practices are required.

Course code: C06115
CRICOS code: 084262E
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Good Manufacturing Practice

Course Description

The Graduate Certificate in Good Manufacturing Practice provides up-to-date and in-depth good manufacturing practice (GMP) knowledge within the pharmaceutical, biotechnology and medical device industries. The course provides critical knowledge regarding regulations, compliance/GxP, product development and quality assurance within this heavily regulated industry, an essential ingredient for career development or ongoing study.

Note: This course is also offered by distance in February on full-time basis and in July on part-time basis. You cannot obtain a student visa to study this program by distance in Australia

Areas of Study

Good manufacturing practice, manufacturing operations, validation principles, quality assurance, good laboratory practice.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11249

Career Opportunities

Career options include:

- production, quality assurance, quality control, documentation, validation, supply chain and regulatory compliance in the pharmaceutical, biotechnology and medical device industry
- monitoring and quality assurance in clinical research organisations
- auditing in government regulatory agencies, consultancy in consulting firms and managers and practitioners in various other associated companies where good manufacturing practices are required.

Course code: C11249
CRICOS code: 084261F
Course duration: 0.5 Year
Number of credit points: 24
Intake: February
Location: City campus
Fees: A\$17,880
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.



Information Technology

Business Information Systems | Cyber Security | Data Analytics | Information Systems |
Interaction Design | Interactive Media | Internetworking | Professional Practice | Software Development

Rapid advances in IT are reshaping the future of work. Get a competitive edge with the latest technical knowledge and key leadership skills. Work with global experts in state-of-the-art facilities and explore future technologies that benefit our world.



FLEXIBLE WORK-LIFE BALANCE

We understand there's more to life than study. Schedule classes for day or night around your other life commitments.

BE AMONG THE BEST

We're ranked in the top 200 universities globally*, placing us in the top 1%. We're also the no. 1 young university in Australia^.

* Times Higher Education World University Rankings 2021

^ QS Top 50 Under 50 2021

PIONEERS IN RESEARCH

Our research centres are recognised as world leading by our partners and industry.

INNOVATION HUB

UTS is located in an innovation precinct surrounded by 40% of Australia's top startup firms.

INTERNATIONAL PERSPECTIVES

Address global challenges through interdisciplinary connections with international universities, researchers and industry partners.



Sammy Pfeiffer

Spain

**Senior Robotics Software Architect, Hullbot
PhD, Robotics, UTS Magic Lab**

“My teachers opened my mind a lot. They have so much experience and are used to working with many different people and topics. That really opened my eyes. I've learned how to embrace problems and move with them.”

Master of Information Technology (Extension)

Course Description

This course is designed to enable students to achieve a comprehensive and greater understanding of information technology in specialised technical or management areas for the IT professional. The wide range of specialisations allows students to tailor the course to satisfy and to broaden their career development needs.

Majors

Business information systems, cyber security, data analytics, interactive media, internetworking, software development, no specified major.

Sub-Majors

Business information systems, cyber security, data analytics, interactive media, internetworking, software development, no specified sub-major.

Professional Recognition

Graduates are eligible to apply for professional-level membership of the Australian Computer Society.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04296

Career Opportunities

Depending on the major selected, career options include a wide variety of positions in the IT industry, including business intelligence expert, e-business developer, games developer, information systems manager, IT security analyst, IT security manager, ICT security analyst, IT security consultant, pen testing, IT project manager, movie animator, software architect, software quality/testing specialist and systems analyst.

Course code: C04296
CRICOS code: 084254E
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Information Technology

Course Description

This course is designed to enable students to achieve a comprehensive and greater understanding of information technology in specialised technical or management areas. The wide range of specialisations allows students to tailor the course to satisfy their career development needs. Students with an undergraduate background in an information technology-related field are advised to consider the Master of Information Technology (Extension) (C04296).

Majors

Business information systems, cyber security, data analytics, interactive media, internetworking, software development, no specified major.

Professional Recognition

Graduates are eligible to apply for professional-level membership of the Australian Computer Society.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04295

Career Opportunities

Depending on the major selected, career options include a wide variety of positions in the IT industry, including business intelligence expert, e-business developer, games developer, information systems manager, IT security analyst, IT security manager, ICT security analyst, IT security consultant, pen testing, IT project manager, movie animator, software architect, software quality/testing specialist and systems analyst.

Course code: C04295
CRICOS code: 084256C
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Information Technology

Course Description

This course enables those with an IT or related degree to undertake a specialised sequence of subjects to upskill or study subjects in an area not covered in their previous studies.

Areas of Study

Information technology, IT business analysis, cloud computing, computer graphics, data analytics, data mining, database design and management, games design and development, information systems, IT, internetworking, IT management, mobile applications, multimedia, network applications and services, programming, software development, software engineering, systems analysis and design, web technologies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11142

Career Opportunities

Career options include database developer, junior programmer/analyst or business analyst.

Course code: C11142
CRICOS code: 084251G
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Information Systems (Extension)

Course Description

The Master of Information Systems (Extension) is a postgraduate coursework offering aimed at meeting emerging demands for a new generation of technology professionals ready to deal with the challenges of complex systems. The offering will focus on the communication and computing infrastructure of enterprises and public organisations as they grapple with addressing contemporary socio-environmental challenges, and in creating a sustainable society. Students will study information systems management, processes and models, data analytics, planning and decision-making and knowledge management.

Areas of Study

Information system management, processes and models, data analytics, planning and decision-making, knowledge management, innovation, sustainability

Professional Recognition

The Faculty of Engineering and Information Technology is seeking accreditation from the Australian Computer Society.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04401

Career Opportunities

The MIS (Ext) is designed for professionals interested in moving into an information systems career as much as for those working in information systems or related jobs. This course allows students to expand in further areas through the additional subjects that they engage with.

Roles include Business Analyst, Systems Analyst, IS/IT Manager, Information Management Specialist, Data/Enterprise Architect, Digital Transformation Consultant, Business Process Manager, Supply Chain Manager, System Modeller or Data Visualization Expert in a range of sectors such as energy, transport, smart cities, business, and government.

Course code: C04401
CRICOS code: 0100831
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Information Systems

Course Description

The Master of Information Systems (MIS) is a postgraduate coursework offering aimed at meeting emerging demands for a new generation of technology professionals ready to deal with the challenges of complex systems. The offering focuses on the communication and computing infrastructure of enterprises and public organisations as they grapple with addressing contemporary socio-environmental challenges, and in creating a sustainable society. Students study information systems management, processes and models, data analytics, planning and decision-making and knowledge management.

Areas of Study

Information system management, processes and models, data analytics, planning and decision-making, knowledge management, innovation, sustainability

Professional Recognition

The Faculty of Engineering and Information Technology is seeking accreditation from the Australian Computer Society.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04405

Career Opportunities

The MIS is designed for professionals interested in moving into an information systems career as much as for those working in information systems or related jobs (such as Business Analyst, Systems Analyst, IT Manager, Chief Information Officer, or IT Consultant) to extend expertise and develop their career.

Roles include Business Analyst, Systems Analyst, IS/IT Manager, Information Management Specialist, Data/Enterprise Architect, Digital Transformation Consultant, Business Process Manager, Supply Chain Manager, System Modeller or Data Visualization Expert in a range of sectors such as energy, transport, smart cities, business, and government.

Course code: C04405
CRICOS code: 0100830
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Information Systems

Course Description

The Graduate Certificate in Information Systems (IS) is an entry-level course and is part of an articulated postgraduate program in Information Systems.

The Graduate Certificate in IS provides a background in information systems to enable professionals to effectively understand and engage in areas involving IS.

Areas of Study

Information system management, processes and models, data analytics, planning and decision-making, knowledge management, innovation, sustainability

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11296

Career Opportunities

Career options include entry level project management and system analysis opportunities.

Course code: C11296
CRICOS code: 0100828
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Interaction Design (Extension)

Course Description

Interaction design is concerned with designing interactive digital products, digital environments, systems, and services that can satisfactorily meet the needs and desires of the intended users. The Master of Interaction Design (Extension) prepares and equips students with up-to-date theoretical knowledge and requisite practical industry-standard skills in this rapidly advancing field.

Areas of Study

Interaction design, graduate research, data analytics, games design, interaction programming, user experience, human-centred design methods, prototyping.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04234

Career Opportunities

Graduates can gain employment in a range of technology design-related roles such as interaction designer, UX designer, UX researcher, service designer, or digital experience architect.

For those currently working in closely related jobs, such as web design, graphic design, interface design, etc., this course provides the necessary formal training in the discipline in order to make a more definitive move into jobs in interaction design. Similarly, many find themselves working within the field of interaction design without formal training, and this course provides a good foundation and opportunities to extend their interaction design skills more formally.

For those not working in a job related to interaction design, this course provides the opportunity to learn about the discipline and to transition into the various jobs under the interaction design umbrella.

Course code: C04234
CRICOS code: 096324G
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Interaction Design

Course Description

Interaction design is concerned with designing interactive digital products, digital environments, systems, and services that can satisfactorily meet the needs and desires of the intended users. The Master of Interaction Design prepares and equips students with up-to-date theoretical knowledge and requisite practical industry-standard skills in this rapidly advancing field.

Areas of Study

Interaction design, graduate research, data analytics, games design, interaction programming, user experience, prototyping, human-centred design methods.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04222

Career Opportunities

Graduates can gain employment in a range of technology design-related roles such as interaction designer, UX designer, UX researcher, service designer, or digital experience architect.

For those currently working in closely related jobs, such as web design, graphic design, interface design, etc., this course provides the necessary formal training in the discipline in order to make a more definitive move into jobs in interaction design. Similarly, many find themselves working within the field of interaction design without formal training, and this course provides a good foundation and opportunities to extend their interaction design skills more formally.

For those not working in a job related to interaction design, this course provides the opportunity to learn about the discipline and to transition into the various jobs under the interaction design umbrella.

Course code: C04222
CRICOS code: 096325G
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Science in Internetworking (Extension)

Course Description

This course is intended for graduates from any field who wish to learn or extend their knowledge of networking and networking technologies. As students come from a variety of backgrounds, there is a degree of subject choice in the program to meet individual needs.

Areas of Study

Broadband technology and services, CCNA, Cisco Certified Network Associate, CCNP, Cisco Certified Network Professional, information technology, internetworking, mobile applications, networking, network security, programming, cloud computing, web technologies, wireless and mobile.

Professional Recognition

Graduates are eligible to apply for professional-level membership of the Australian Computer Society. Students can prepare for Cisco CCNA and CCNP industry certification.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04224

Career Opportunities

Career options include computer network and systems engineer, network administrator, network analyst, and security specialist. Depending upon electives chosen, other career options include applications developer, network architect, cloud computing specialist or network manager.

Course code: C04224
CRICOS code: 055279C
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$25,010
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Science in Internetworking

Course Description

This course is intended for computing science, information technology or engineering graduates, with or without networking experience, who wish to learn or extend their knowledge of networking and networking technologies. As students come from a variety of backgrounds, there is a degree of subject choice in the program to meet individual needs.

Areas of Study

Broadband technology and services, CCNA, Cisco Certified Network Associate, CCNP, Cisco Certified Network Professional, information technology, internetworking, mobile applications, networking, network security, programming, cloud computing, web technologies, wireless and mobile.

Professional Recognition

Students can prepare for Cisco CCNA and CCNP industry certification.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04160

Career Opportunities

Career options include computer network and systems engineer, network administrator, network analyst and security specialist. Depending upon electives chosen, other career options include applications developer, network architect, cloud computing specialist or network manager.

Course code: C04160
CRICOS code: 043341A
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$25,010
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Internetworking

Course Description

This course is intended for computing science, information technology or engineering graduates with or without networking experience who wish to learn or extend their knowledge of networking and networking technologies. As students come from a variety of backgrounds, there is a degree of subject choice in the program to meet individual needs.

Areas of Study

Broadband technology and services, CCNA, Cisco Certified Network Associate, CCNP, Cisco Certified Network Professional, information technology, internetworking, mobile applications, networking, network security, programming, cloud computing, web technologies, wireless and mobile.

Professional Recognition

Students can prepare for CCNA (Cisco Certified Network Associate) industry certification.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11145

Career Opportunities

Career options include IT/network support, junior systems programmer or other positions in data communications.

Course code: C11145
CRICOS code: 063424K
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$25,010
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Professional Practice

Course Description

Become an agile leader in complexity

Technology, Industry 4.0, climate action, globalisation and more: we live and work in a time of unprecedented change that affects the ways we live and work. This course gives students a multidisciplinary advantage to lead in organisations and the wider community, where a diverse range of skills is increasingly in demand.

Flexible, individualised learning

The Master of Professional Practice combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the degree to the needs of the student.

Practice-based learning

In Studios, students work with academics and professional peers in collaborative, intensive workshops on complex problems honing problem solving skills and critical thinking on sustainable development solutions.

The studios will teach design and systems thinking frameworks for students to research, apply and synthesise their technical knowledge and skills. The studios provide mentorship and a collaborative practice-based learning environment to develop competencies. The capstone studio enables students to apply their breadth and depth of knowledge in an industry project.

The course teaches students to think in different ways that enable them to tackle complexity and unravel problems, while building postgraduate level content knowledge in subject areas of interest to students.

The Master of Professional Practice studios enables students to explore, apply and integrate information, technology and human-centred design.

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course code: C04404
CRICOS code: 0101148
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04404

Career Opportunities

Whether students want to thrive in a large organisation or create a start-up, the Master of Professional Practice will provide the expertise to help them get there.

The flexible course structure allows students to choose up to two sub-majors, including sub-majors which may be individually configured and named to suit the unique requirements and study plan of every student.

Graduate Diploma in Professional Practice

Course Description

Become an agile leader in complexity

Technology, Industry 4.0, climate action, globalisation and more: we live and work in a time of unprecedented change that affects the ways we live and work. This degree gives students a multidisciplinary advantage to tackle complex issues in their organisation and the wider community, where a diverse range of skills is increasingly in demand.

Flexible, individualised learning

The Graduate Diploma in Professional Practice combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the course to the needs of students.

Practice-based learning

In Studios, students work with academics and professional peers in collaborative, intensive workshops on complex problems honing problem solving skills and critical thinking on sustainable development solutions.

The studios teach design and systems thinking frameworks for students to apply and synthesise their technical knowledge and skills. The studios provide mentorship and a collaborative practice-based learning environment to develop competencies.

The course teaches students to think in different ways that enable them to tackle complex problems, while building postgraduate level content knowledge in subject areas of their choice.

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06136

Career Opportunities

Whether students want to thrive in a large organisation or create a new career pathway, the Graduate Diploma in Professional Practice provides the expertise to help them get there.

Course code: C06136
CRICOS code: 0101147
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Professional Practice

Course Description

Become an agile leader in complexity

Technology, Industry 4.0, climate action, globalisation and more: we live and work in a time of unprecedented change that affects the ways we live and work. This course gives students a multidisciplinary perspective on their roles in organisations and the wider community, where a diverse range of skills is increasingly in demand.

Flexible, individualised learning

The Graduate Certificate in Professional Practice combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the course to the student's needs.

Practice-based learning

In Studios, students work with academics and professional peers in collaborative, intensive workshops - honing problem solving skills and critical thinking on their professional development.

The studio teach a systems thinking framework for students to apply and evaluate their technical knowledge and skills. The studio provide mentorship and a collaborative practice-based learning environment to develop competencies.

The course teaches students to think in different ways that enable them to unravel problems, while building postgraduate level content knowledge in subject areas of their choice.

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11298

Career Opportunities

Whether students want to thrive in a large organisation or create a new career pathway, the Graduate Certificate in Professional Practice helps them set goals and acquire knowledge and skills to support their career plans.

Course code: C11298
CRICOS code: 0101146
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Technology

Course Description

Gain skills to innovate and lead

Industries and organisations are being transformed by technology. This course gives students the multidisciplinary skills to lead change in this rapidly changing world by developing a set of capabilities, in technology and other areas that enable them to succeed in digitally disrupted organisations and industries.

Flexible, individualised learning

The Master of Technology combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the course to the needs of students.

Practice-based learning

In Studios, students work with academics and professional peers in collaborative, intensive workshops on complex problems honing problem solving skills and critical thinking on sustainable development solutions.

The studios teach design and systems thinking frameworks for students to research, apply and synthesise their technical knowledge and skills. The studios provide mentorship and a collaborative practice-based learning environment to develop competencies. The capstone studio enables students to apply their breadth and depth of knowledge in an industry project.

The course teaches students to think in different ways that enable them to tackle complexity and unravel problems, while building postgraduate level content knowledge in subject areas of their choice including postgraduate subjects focused on the intersection of technology and community, and scientific or technological processes or skills.

The Master of Technology studios enable students to explore, apply and integrate information, digital technology and design thinking.

Course code: C04406
CRICOS code: 0101144
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04406

Career Opportunities

Whether students want to thrive in a large organisation or create a start-up, the Master of Technology will provide the expertise to help students get there.

The flexible course structure allows students to choose up to two sub-majors, including sub-majors which may be individually configured and named to suit the unique requirements and study plans of every student.

Graduate Diploma in Technology

Course Description

Gain skills to innovate and lead

Industries and organisations are being transformed by technology. This course gives the students the multidisciplinary skills to tackle complex problems in this rapidly changing world by developing a set of capabilities, in technology and other areas that enable them to succeed in digitally disrupted organisations and industries.

Flexible, individualised learning

The Graduate Diploma in Technology combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the course to the needs of students. We understand that's a lot of freedom.

Practice-based learning

In Studios, students work with academics and professional peers in collaborative, intensive workshops on complex problems honing problem solving skills and critical thinking on sustainable development solutions.

The studios teach design and systems thinking frameworks for students to apply and evaluate their technical knowledge and skills. The studios provide mentorship and a collaborative practice-based learning environment to develop competencies.

The course teaches students to think in different ways that enable them to tackle complex problems, while building postgraduate level content knowledge in subject areas of their choice including postgraduate subjects focused on the intersection of technology and community, and scientific or technological processes or skills.

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06137

Career Opportunities

Whether students want to thrive in a large organisation or create a new career pathway, the Graduate Diploma in Technology provides the expertise to help them get there.

Course code: C06137
CRICOS code: 0101143
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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Graduate Certificate in Technology

Course Description

Gain skills to innovate and lead

Industries and organisations are being transformed by technology. This course gives students the multidisciplinary skills to equip them for this rapidly changing world by developing a set of capabilities, in technology and other areas that enable them to succeed in digitally disrupted organisations and industries.

Flexible, individualised learning

The Graduate Certificate in Technology combines practice-based subjects, called Studios, with elective subjects from across the university, to adapt the course to the needs of students.

Practice-based learning

In the core Studio, students work with academics and professional peers in collaborative, intensive workshops - honing problem solving skills and critical thinking on professional development.

The studio teaches a systems thinking framework for students to apply and synthesise their technical knowledge and skills. The studio provides mentorship and a collaborative practice-based learning environment to develop competencies.

The course teach students to think in different ways that enable them to unravel problems, while building postgraduate level content knowledge in subject areas of their choice including postgraduate subjects focused on the intersection of technology and community, and scientific or technological processes or skills.

Areas of Study

Reflective practice, communication, collaboration, problem solving, stakeholder analysis, social responsibility, design thinking, system sustainability, risk analysis, performance definition, indigenous knowledge systems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11301

Career Opportunities

Whether students want to thrive in a large organisation or create a new career pathway, the Graduate Certificate in Technology helps them set goals and acquire knowledge and skills to support their career plans.

Course code: C11301
CRICOS code: 0101142
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Information Technology Studies

Course Description

This course enables those with a non-IT or related degree to undertake an introductory sequence of subjects to upskill or study subjects in an area not covered in their previous studies.

Areas of Study

Information technology, IT business analysis, cloud computing, computer graphics, data analytics, data mining, database design and management, games design and development, information systems, IT, internetworking, IT management, mobile applications, multimedia, network applications and services, programming, software development, software engineering, systems analysis and design, web technologies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11247

Career Opportunities

Career options include database developer, junior programmer/analyst or business analyst.

Course code: C11247
CRICOS code: 084252G
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$23,565
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.



UTS Animal Logic Academy

Master of Animation and Visualisation (MAV)

UTS and world-leading digital animation studio Animal Logic have partnered to provide industry-led education in emerging animation and visualisation technologies. We're producing the next-generation of digital artists and technical experts to drive the future of the industry.



LEARN FROM THE BEST

Study alongside leading professionals from the animation and visualisation industries.

BUILD SKILLS THAT COUNT

Develop advanced capabilities in story and character development, visualisation, modelling, 3D animation, lighting, compositing, coding and explore emerging technologies such as real-time, AR, VR, MR and more.

PRACTICAL LEARNING

Featuring state-of-the-art technology, our custom-built digital studio is designed to replicate real-world production environments.

CREATIVE COLLABORATION

Collaborate with our students, using your combined expertise to deliver advanced solutions to complex creative challenges.

GAIN MORE THAN KNOWLEDGE

Expand your career opportunities by developing industry connections and building professional networks.



Hannah Chu
Taiwan
Master of Animation and
Visualisation

“I've had the chance to develop skills in new technologies, and most important of all, the academy provided me with the experience to understand how it feels to work in the VFX industry.”

Master of Animation and Visualisation

Course Description

The Master of Animation and Visualisation has been developed in partnership with the industry-leading digital animation studio Animal Logic and is offered through the UTS Animal Logic Academy. The course develops creative professional practice, conceptual skills and technical dexterity in animation and visualisation production. Under the guidance and mentorship of practitioners and leaders from the industry, learning is modelled on real-world production work structures in a custom-built digital production studio, engineered to the highest industry standards with tools and technologies that are leading the animation and visualisation industries into the future.

Note: This course includes non-standard teaching sessions.

Areas of Study

3D Animation, Visualisation, Computer Generated Imagery (CGI), Computer Graphics (CG) Modelling, Digital Asset Creation, Animation Story Development, Concept Art, Environmental Art, 3D Model Surfacing, Texturing and Lighting, Visual Effects, Digital Production, Animation Pipeline Production, Emerging Visualisation Technologies, Augmented Reality, Virtual Reality, Mixed Reality, Real-Time Production, Immersive Media Production, Game Development, Digital Studio Practice, Professional, Project Management and Teamwork skills.

Course Structure

For further details, please refer to the UTS Handbook:

handbook.uts.edu.au/courses/c04423

Career Opportunities

Graduates are able to enter industry with advanced knowledge, skills and collaborative large-project experience. In addition, they gain creative project development and presentation experience, and can contribute to the development of technology projects and industry sectors. They gain experience that can be applied across a range of roles, from story development, pre-visualisation, modelling, rigging, asset creation, 3D animation, visual effects and digital pipeline production, to creating immersive visualisation experiences and across emerging technologies such as virtual reality, augmented reality and real-time production.

Graduate Certificate in Animation and Visualisation

Course Description

The Graduate Certificate in Animation and Visualisation has been developed in partnership with the industry-leading digital animation studio Animal Logic and is offered through the UTS Animal Logic Academy. The course develops creative professional practice, conceptual skills and technical dexterity in animation and visualisation production. Under the guidance and mentorship of practitioners and leaders from the industry, learning takes place in a custom-built digital production studio modelled on real-world production work structure and engineered to the highest industry standards, with tools and technologies that are leading the animation and visualisation industries into the future.

Note: This course is offered on a 14-week, full-time basis

Areas of Study

CGI, animation, visualisation, 3D, CG modeling, story development, pre-visualisation, concept art, environmental art, digital content pipeline, digital production, visual effects, digital studio practice, digital production.

Course Structure

For further details, please refer to the UTS Handbook:

handbook.uts.edu.au/courses/c11326

Career Opportunities

Students graduate with experience working with professional workflows on collaborative, large-scale projects. They further develop their knowledge and skills in a number of aspects of animation and visualisation project production such as story development, pre-visualisation, modelling, animation and project presentation, gaining valuable real-world experience which prepares them for professional roles in industry.

Course code: C04423

CRICOS code: 092411G

Course duration: 1 Year

Number of credit points: 72

Intake: January

Location: City campus

Fees: A\$18,580

Academic and additional requirements:

See page 136

English language requirements:

See page 136

Course code: C11326

CRICOS code: 092412G

Course duration: 0.5 Year

Number of credit points: 24

Intake: January

Location: City campus

Fees: A\$18,580

Academic and additional requirements:

See page 136

English language requirements:

See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

Law

Intellectual Property | Juris Doctor | Legal Studies | Master of Laws |
Migration Law and Practice | Overseas Qualified Lawyer Programs |
Professional Legal Practice (Practical Legal Training)

Graduate ready to practise law in Australia in 3.5 years (full-time)
with our integrated Juris Doctor and Practical Legal Training program.
Our Juris Doctor is a pathway for worldwide legal practice.



WORK-READY AND WELL-ROUNDED

Our courses prepare you for the real world. You will be trained to become a self-motivated legal professional through building your skills in critical evaluation, collaboration and effective communication.

REAL EXPERIENCE BEFORE YOU'RE IN THE REAL WORLD

There's no shortage of experiential learning to challenge you here. Pursue internships, fieldwork placements, leadership programs, international study, mooting, and mentoring opportunities.

BECOME AN AUSTRALIAN MIGRATION LAW EXPERT

Study our Graduate Diploma in Migration Law and Practice online*.

ENHANCE YOUR LEGAL CAREER

Our Master of Laws offers three specialisations: Corporate and commercial law, dispute resolution and legal practice, and intellectual property.

QUALIFY AS AN AUS/NZ PATENT/TRADE MARK ATTORNEY

Study by distance through our fully online Intellectual Property program*.



Anulika Ezembaukwu

Nigeria

Juris Doctor and Graduate Certificate in Professional Legal Practice

“My lecturers at UTS have been supportive and encouraging. It is here that I realised I can really do it – I can be a good lawyer. I believe in my abilities and UTS brought that out in me.

I can now talk confidently about Law. I can understand the issues; I can solve problems. I have learnt to think like a lawyer – that is what UTS has taught me.”

* You cannot obtain a student visa to study this program in Australia as it's offered by distance only.

Juris Doctor

Course Description

The UTS Juris Doctor is an internationally recognised graduate-entry qualification for non-law graduates. As an Australian Qualifications Framework Level 9 master's qualification, this course meets the academic requirements for admission as a lawyer in NSW for graduates who have successfully completed a first degree.

Areas of Study

Commercial law, corporate law, criminal law, contracts, dispute resolution, employment law, environmental law, family law, finance and banking law, health and medical law, human rights, industrial law, intellectual property, international law, legal theory, torts, Indigenous, justice studies, PG electives.

Professional Recognition

This course satisfies the requirements for admission as a lawyer to the Supreme Court of NSW, provided students undertake a PLT program, such as the Graduate Certificate in Professional Legal Practice (C11232).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04236

Career Opportunities

Career options include, but are not limited to, lawyer within a private firm, government department or community law centre, regulatory affairs and policy adviser in the public or private sector or legal specialisation related to students' previous degree or enhanced career options within an existing professional sphere.

Course code: C04236
CRICOS code: 060932C
Course duration: 3 Years
Number of credit points: 144
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Juris Doctor Graduate Certificate in Professional Legal Practice ▲

Course Description

This course is the only integrated law and Practical Legal Training (PLT) degree in Sydney, and meets both the academic and practical requirements for admission to practise law in NSW. Like the standard Juris Doctor, this course is an Australian Qualifications Framework Level 9 master's degree that builds knowledge and experience in fundamental legal theory.

Note: This course includes non-standard teaching sessions.

Areas of Study

Commercial law, corporate law, criminal law, contracts, dispute resolution, employment law, environmental law, family law, finance and banking law, health and medical law, human rights, industrial law, intellectual property, international law, legal theory, torts, indigenous, justice studies, practical legal training.

Professional Recognition

This course is accredited by the Legal Profession Admission Board (LPAB) of the Supreme Court of NSW. The course satisfies both the academic and practical legal training requirements for admission as a lawyer to the Supreme Court of NSW.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04320

Career Opportunities

Career options include, but are not limited to, lawyer within a private firm, corporation, government department or community law centre, regulatory affairs and policy adviser in the public or private sector or legal specialisation related to students' previous degree or enhanced career options within an existing professional sphere.

Course code: C04320
CRICOS code: 092803C
Course duration: 3.5 Years
Number of credit points: 162
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Juris Doctor MBA

Course Description

The Juris Doctor Master of Business Administration gives students exposure to theoretical learning and professional practice in the disciplines of law and business. It is an Australian Qualifications Framework Level 9 master's qualification that provides an alternative pathway to a legal career for graduates of disciplines other than law.

Areas of Study

Commercial law, corporate law, criminal law, contracts, dispute resolution, employment law, environmental law, family law, finance and banking law, health and medical law, human rights, industrial law, intellectual property, international law, legal theory, torts, indigenous, justice studies, business management, marketing, finance, economics, accounting, business law, business administration.

Professional Recognition

This course satisfies the requirements for admission as a lawyer to the Supreme Court of NSW, provided students undertake a PLT program, such as the Graduate Certificate in Professional Legal Practice (C11232).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04250

Career Opportunities

Career options include, but are not limited to, lawyer within a private firm, government department or community law centre, regulatory affairs and policy adviser in the public or private sector or legal specialisation related to students' previous degree or enhanced career options within an existing professional sphere.

Course code: C04250
CRICOS code: 074765J
Course duration: 4 Years
Number of credit points: 192
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Laws

Course Description

This course gives students the opportunity to build specialist legal skills in their area of professional practice, as well as theoretical and practical research capabilities as they relate to the study of the law.

Majors

Corporate and commercial law, Dispute Resolution and Legal Practice, and intellectual property.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04143

Career Opportunities

Specialisation and development of expertise leads to careers in a range of sought-after specialist vocations in the practice of law.

Course code: C04143
CRICOS code: 001125A
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$24,525
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Certificate in Laws

Course Description

This course gives students the opportunity to build specialist legal skills in their area of professional practice, as well as theoretical and practical research capabilities as they relate to the study of the law.

Areas of Study

Legal research, commercial contracts, corporate governance, insurance law, finance law, dispute resolution, negotiation, mediation practice, family dispute resolution, intellectual property, patent law, trade marks law, copyright law, common law legal traditions, disruptive technologies and the law, local legal internship program.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11265

Career Opportunities

Specialisation and development of expertise leads to careers in a range of sought-after specialist vocations in the practice of law.

Course code: C11265
CRICOS code: 095711E
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$24,525
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Australian Law

Course Description

This course is for qualified lawyers from jurisdictions outside Australia who are seeking admission to practise law in NSW. Based on an assessment by the Legal Profession Admission Board (LPAB) of the Supreme Court of NSW, UTS builds a tailored program of study for each student. Upon successful completion, students meet the academic requirements for admission as a lawyer of the NSW Supreme Court.

Areas of Study

Australian law, Australian constitutional law, administrative law, civil practice, commercial law, contracts, criminal law and procedure, equity and trusts, ethics law, evidence, foundations of law, principles of company law, real property, torts.

Professional Recognition

This course may satisfy the requirements for admission to the Supreme Court of NSW. The Legal Profession Admission Board may recognise subjects attempted within this course. Applicants are advised to obtain written confirmation of the LPAB in recognition of subjects attempted within this course prior to enrolling.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07073

Career Opportunities

Career options include lawyer in NSW within a government or corporate department, private law firm or community law centre, providing students also undertake a course in practical legal training (PLT).

Course code: C07073
CRICOS code: 016613F
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Australian Law

Course Description

This course is for qualified lawyers from common law jurisdictions outside Australia who are seeking admission to practise law in NSW. Students complete 30 credit points of core subjects spanning ethics, property, constitutional and administrative law.

Areas of Study

Australian law, Australian constitutional law, administrative law, real property, ethics law and justice.

Professional Recognition

This course may satisfy the requirements for admission to the Supreme Court of NSW. The Legal Profession Admission Board may recognise subjects attempted within this course. Applicants are advised to obtain written confirmation to the LPAB in recognition of subjects attempted within this course prior to enrolling.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11211

Career Opportunities

Career options include lawyer in NSW within a government or corporate department, private law firm or community law centre, providing students also undertake a course in practical legal training such as the Graduate Certificate in Professional Legal Practice (C11232).

Course code: C11211
CRICOS code: 064381G
Course duration: 0.5 Year
Number of credit points: 30
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Legal Studies

Course Description

This course gives non-law graduates an understanding of the legal and regulatory frameworks of the fields in which they work.

Areas of Study

Foundations of law, contracts, torts, principles of company law, criminal law and procedure, real property, Australian constitutional law, administrative law, civil practice, commercial law, ethics law and justice, remedies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04264

Career Opportunities

The program particularly benefits accountants and auditors, business development managers, compliance managers, engineers and architects, financial advisers and planners, IT professionals, law enforcement officers, paralegals, policy officers in the public, private and non-profit sectors, property developers, and public sector managers and administrators (especially those who work in Department of Foreign Affairs and Trade, Department of Communications, Information Technology and the Arts, the Attorney-General's Department and Treasury).

Course code: C04264
CRICOS code: 080598B
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Legal Studies

Course Description

This course gives non-law graduates an understanding of the legal and regulatory frameworks of their professional fields. Students come from a wide variety of professional backgrounds, such as insurance, human resources, banking, finance and education, and work in roles where knowledge of the legal landscape is critical to their work.

Areas of Study

Foundations of law, contracts, torts, principles of company law, criminal law and procedure, real property, Australian constitutional law, administrative law, civil practice, commercial law, ethics law and justice, remedies.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07122

Career Opportunities

This course particularly benefits accountants and auditors, business development managers, compliance managers, engineers and architects, financial advisers and planners, IT professionals, law enforcement officers, paralegals, policy officers in the public, private and non-profit sectors, property developers and public sector managers and administrators (especially those who work in Department of Foreign Affairs and Trade, the Attorney-General's Department and Treasury).

Course code: C07122
CRICOS code: 080597C
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Legal Studies

Course Description

This course gives non-law graduates an understanding of the legal and regulatory frameworks of their professional fields.

Areas of Study

Foundations of law, contracts, criminal law and procedure.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11264

Career Opportunities

This course particularly benefits accountants and auditors, business development managers, compliance managers, engineers and architects, financial advisers and planners, IT professionals, law enforcement officers, paralegals, policy officers in the public, private and non-profit sectors, property developers and public sector managers and administrators (especially those who work in Department of Foreign Affairs and Trade, the Attorney-General's Department and Treasury).

Course code: C11264
CRICOS code: 095712D
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Professional Legal Practice ▲

Course Description

Practical legal training (PLT) is a mandatory requirement for admission to practise law in NSW and UTS was the first university in Sydney to offer a PLT qualification.

Note: This course includes a compulsory 15 weeks of practical experience.

Areas of Study

Practical legal training.

Professional Recognition

This course satisfies the requirements for admission as a lawyer to the Supreme Court of NSW.

Course Structure

For further details, please refer to the UTS Handbook:

handbook.uts.edu.au/courses/c11232

Career Opportunities

Career options include lawyer, provided graduates have fulfilled all other academic requirements.

Course code: C11232
CRICOS code: 077342G
Course duration: 1 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Intellectual Property ●

Course Description

UTS has established expertise in and a reputation for providing courses relevant to the needs of the patent and trade mark professions. The UTS Master of Intellectual Property is the first course at an Australian university that fulfils the entire educational requirements for registration as a registered Trans-Tasman patent attorney in Australia and New Zealand under the Trans-Tasman IP Attorneys Board, as well as registration as an Australian trade marks attorney.

Areas of Study

Intellectual property, trade marks law, patent law, copyright, drafting and registering patents.

Professional Recognition

The educational requirements for registration as a patent attorney and trade marks attorney in Australia and New Zealand with the Trans-Tasman IP Attorneys Board for Patent and Trade Marks Attorneys can be fulfilled by completing all eight accredited subjects in this course.

Prospective students should check with the Trans-Tasman IP Attorneys Board for specific subjects required to be completed for registration.

Course Structure

For further details, please refer to the UTS Handbook:

handbook.uts.edu.au/courses/c04251

Career Opportunities

Depending on the subjects taken, graduates may seek registration as a trade mark attorney and/or Trans-Tasman patent attorney in Australia and New Zealand. Arts administrators or media professionals may enhance career options through building expertise in the commercialisation or management of intellectual property assets. Other career options include patent and trade marks attorney, IP lawyer, IP portfolio manager, policy maker and government regulator.

Course code: C04251
CRICOS code: N/A
Course duration: 1.5 Years
Number of credit points: 48
Intake: February/July/November
Location: Distance
Fees: A\$24,525
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Intellectual Property ●

Course Description

UTS has established expertise and a reputation for providing courses relevant to the needs of the patent and trade mark professions. The UTS Intellectual Property program is the first at an Australian university that fulfils the entire educational requirements for registration as a registered Trans-Tasman patent attorney in Australia and New Zealand under the Trans-Tasman IP Attorneys Board, as well as registration as an Australian trade marks attorney.

Areas of Study

Intellectual property, trade marks law, patent law, copyright, drafting and registering patents.

Professional Recognition

Subject to final board approval, where applicants have a requisite tertiary qualification as stipulated by the Trans-Tasman IP Attorneys Board for Patent and Trade Marks Attorneys, this course provides accredited subjects which satisfy the educational requirements necessary for registration as a Trade Marks Attorney or which lead to completing the educational requirements necessary for registration as a Patent Attorney in Australia and New Zealand.

Prospective students should check with the Trans-Tasman IP Attorneys Board for specific subjects required to be completed for registration.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06099

Career Opportunities

Depending on the subjects taken, graduates may seek registration as a trade mark attorney in Australia and may fulfil most of the educational requirements for registration as a Trans-Tasman patent attorney in Australia and New Zealand. Arts administrators or media professionals may enhance career options through building expertise in the commercialisation or management of intellectual property assets. Other career options include: IP lawyer, IP portfolio manager, policy maker and government regulator.

This course enables overseas registered attorneys to undertake the necessary subjects that the Trans-Tasman IP Attorneys Board requires for Australian or New Zealand registration.

Course code: C06099
CRICOS code: N/A^
Course duration: 1 Year
Number of credit points: 36
Intake: February/July/November
Location: Distance
Fees: A\$24,525
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Intellectual Property ●

Course Description

UTS has established expertise and a reputation for providing courses relevant to the needs of the patent and trade mark professions. The UTS Intellectual Property program is the first at an Australian university that fulfils the entire educational requirements for registration as a registered Trans-Tasman patent attorney in Australia and New Zealand under the Trans-Tasman IP Attorneys Board, as well as registration as an Australian trade marks attorney.

Areas of Study

Intellectual property, trade marks law, patent law, copyright, drafting and registering patents.

Professional Recognition

Subject to final board approval, where applicants have a requisite tertiary qualification as stipulated by the Trans-Tasman IP Attorneys Board for Patent and Trade Marks Attorneys, this course provides accredited subjects which satisfy the educational requirements necessary for registration as a Trade Marks Attorney or which lead to completing the educational requirements necessary for registration as a Patent Attorney in Australia and New Zealand.

Prospective students should check with the Trans-Tasman IP Attorneys Board for specific subjects required to be completed for registration.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11229

Career Opportunities

Depending on the subjects taken, graduates may seek registration as a trade marks attorney in Australia and may fulfil part of the educational requirements for registration as a Trans-Tasman patent attorney in Australia and New Zealand. Arts administrators or media professionals may enhance career options through building expertise in the commercialisation or management of intellectual property assets. Other career options include: IP lawyer, IP portfolio manager, policy maker and government regulator.

This course enables overseas-registered attorneys to undertake the necessary subjects that the Trans-Tasman IP Attorneys Board requires for Australian or New Zealand registration.

Course code: C11229
CRICOS code: N/A[^]
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July/November
Location: Distance
Fees: A\$24,525
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Trade Mark Law and Practice ●

Course Description

UTS has established expertise and a reputation for providing courses relevant to the needs of the patent and trade marks professions. The course fulfils the entire educational requirements for registration as an Australian trade marks attorney under the knowledge requirements of the Trans-Tasman IP Attorneys Board.

Areas of Study

Intellectual property, trade marks law, patent law and copyright.

Professional Recognition

Subject to final board approval, where applicants have a requisite tertiary qualification as stipulated by the Trans-Tasman IP Attorneys Board for Patent and Trade Marks Attorneys, this course provides the accredited subjects which satisfy the educational requirements necessary for registration as a Trade Marks Attorney in Australia and New Zealand.

Prospective students should check with the Trans-Tasman IP Attorneys Board for specific subjects required to be completed for registration.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11130

Career Opportunities

Graduates can seek registration as an Australian trade marks attorney in Australia and New Zealand. Other career options include: IP lawyer, trade mark portfolio manager, policy maker and government regulator.

Course code: C11130
CRICOS code: N/A[^]
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July/November
Location: Distance
Fees: A\$24,525
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Course Description

The Graduate Diploma in Migration Law and Practice develops subject expertise and practical skills in the niche field of migration law. This course is developed by migration experts and is offered entirely online, giving students the flexibility to study when and where they choose. All lectures, tutorials, course materials and assessments are available via a range of web-based technologies and electronic media.

Areas of Study

Migration law and practice.

Professional Recognition

The prescribed knowledge requirements for registration as a migration agent with the Office of the Migration Agents Registration Authority in Australia can be fulfilled by completing all accredited subjects in this course and passing an external capstone exam approved and facilitated externally by the Office of Migration Agents Registration Authority (OMARA).

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06122

Career Opportunities

Career options include registration as a migration agent and specialist work in the migration advice and policy industry, provided non-lawyer graduates also pass a capstone exam approved and facilitated externally by Office of Migration Agents Registration Authority, and fulfil all other prescribed requirements for registration.

Course code: C06122
CRICOS code: N/A^
Course duration: 1 Year
Number of credit points: 36
Intake: February/July/November
Location: Distance
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

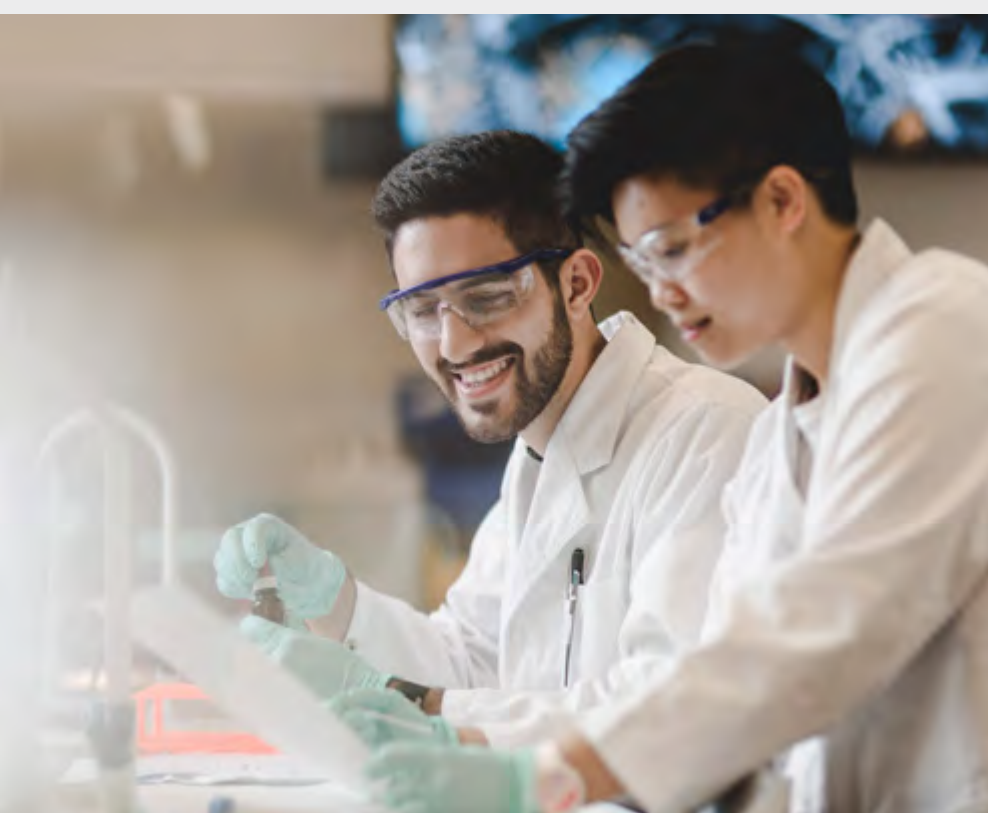
▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Science

Biomedical Engineering | Data Science in Quantitative Finance | Forensic Science |
Mathematical and Statistical Modelling | Mathematics and Quantitative Finance |
Mathematics | Medical Biotechnology | Quantitative Finance | Science

World-class facilities, research integrated learning and practical courses. UTS Science postgraduate courses will sharpen your skills and dare you to think outside the box.



RESEARCH THAT SHAPES THE WORLD

Learn from academics actively engaged in current research, in partnership with leading industry organisations. Whether you're a research or coursework student, everything you learn will be informed by the latest findings from our own experts and from around the world.

REAL WORLD SKILLS

Beyond the scientific expertise you'll gain, our courses provide professional skills such as proposal writing and advanced communication skills in Science. Learn how to generate ideas, develop products and pitch to investors.

INDUSTRY CONNECTIONS

Engage with future employers and researchers who are part of UTS's extensive industry and public sector connections. Network with industry leaders from General Electric and the Commonwealth Scientific and Industrial Research Organisation, or work on research projects with partners such as Sydney Water or the Australian Federal Police.



Prakriti Siwakota

Nepal

Master of Philosophy in Medical Biotechnology

“Studying Medical Biotechnology has helped me in understanding more information about what actually research is. I have recently transferred into the Master of Philosophy in Medical Biotechnology to start my research journey. I have gained confidence in my academic skills and learnt how to overcome obstacles. My plan for the future is to conduct research into diseases affecting women's health like preeclampsia and infertility.”

Master of Philosophy in Forensic Science

Course Description

The Master of Philosophy in Forensic Science provides students with a unique opportunity to undertake original research and gain in-depth knowledge in their chosen area of forensic science. Students have access to staff that are leading researchers and experts in their field. Undertaking this course allows students to explore their research potential and develop research skills. It is designed to provide a scholarship pathway to the PhD program.

Note: This course is not offered by direct entry. Admission is via Internal Course Transfer with Faculty approval.

Areas of Study

Forensic science processes, forensic inference and interpretation, chemical criminalistics, human identification (fingerprints, DNA profiling, biometrics), forensic toxicology, recreational drugs, crime scene investigation, advanced scientific communication, statistical design, project or laboratory management, ethics, innovation and science business models.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04393

Career Opportunities

Depending on the area of specialisation, graduates may pursue employment with a broad range of public and private forensic agencies. Career options include criminalist, trace evidence specialist, forensic toxicologist, DNA specialist, scene-of-crime officer, team leader in investigations, fire investigator, fingerprint analyst. Graduates may also proceed to a career in research through entry to a PhD.

Course code: C04393
CRICOS code: 098062J
Course duration: 2 Years
Number of credit points: 96
Intake: February/August
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Philosophy in Medical Biotechnology

Course Description

The Master of Philosophy in Medical Biotechnology provides students with a unique opportunity to undertake original research and gain in-depth knowledge in their particular scientific field. Students have access to staff that are leading researchers and experts in their field. Undertaking this course allows students to explore their research potential and develop research skills. This course is designed to provide a scholarship pathway to the PhD program.

Note: This course is not offered by direct entry. Admission is via Internal Course Transfer with Faculty approval.

Areas of Study

Advanced communication skills in science, the scientific method, innovation, entrepreneurship, commercialisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04389

Career Opportunities

All graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates may also proceed to a career in research through entry to a PhD.

Course code: C04389
CRICOS code: 098055G
Course duration: 2 Years
Number of credit points: 96
Intake: February/August
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Science (Extension)

Course Description

The Master of Science (Extension) aims to renew and broaden students' scientific and industry experience with managerial and business acumen. It provides students with numerous opportunities by value-adding to their existing specialisations and bringing them up to speed on knowledge and technologies, or by expanding into different majors of interest to acquire professional and management skills.

Majors

Biomedical engineering, mathematical and statistical modelling.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04265

Career Opportunities

Career options vary according to the major chosen, but all graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates in all majors may also proceed to a career in research by transferring into the Master of Philosophy in Science (C04267) as a pathway to a PhD.

- Graduates of the **Biomedical Engineering major** are well prepared for careers in medical device and biotechnology companies, government policy and regulation, hospitals, and research organisations where the ability to combine biology and engineering knowledge and skills is required.
- Graduates of the **Mathematical and Statistical Modelling major** may expect to apply their logistic, statistical and modelling skills in careers in a wide range of diverse organisations and industries, including banking and finance, health, information technology, and market research.

Course code: C04265
CRICOS code: 080273A
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Science

Course Description

The Master of Science is for two distinct groups of students, namely professional scientists wishing to update their industry-related skills for career advancement and students considering a research degree.

Majors

Biomedical engineering, mathematical and statistical modelling, and no specified major.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04241

Career Opportunities

Career options vary according to the major chosen, but all graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates in all majors may also proceed to a career in research by transferring into the Master of Philosophy in Science (C04267) as a pathway to a PhD.

- Graduates of the **Biomedical Engineering major** will be well prepared for careers in medical device and biotechnology companies, government policy and regulation, hospitals, and research organisations where the ability to combine biology and engineering knowledge and skills is required.
- Graduates of the **Mathematical and Statistical Modelling major** may expect to apply their logistic, statistical and modelling skills in careers in a wide range of diverse organisations and industries, including banking and finance, health, information technology, and market research.

Course code: C04241
CRICOS code: 071909M
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Philosophy in Science

Course Description

The Master of Philosophy in Science provides students with a unique opportunity to undertake original research and gain in-depth knowledge in their particular scientific field. Students have access to staff that are leading researchers and experts in their field. Undertaking this course allows students to explore their research potential and develop research skills. This course is designed to provide a scholarship pathway to the PhD program.

The course contains a compulsory core of professional subjects relevant to all science disciplines. The subjects in the core provide a backbone of skills important to a professional scientist; be they engaged in research, science businesses, industries or government organisations. These are the skills of communication, critical analysis, project management and innovation and commercialisation. The professional strand is complemented by a choice of major study in a specific science or mathematics discipline.

The second half of the course comprises a substantial research component, giving students an opportunity to undertake original, cutting-edge research. For students with suitable achievement levels, this provides a direct pathway to a PhD, and carries points that can be used in the scholarship application process.

Note: This course is not offered by direct entry. Admission is via Internal Course Transfer with Faculty approval.

Majors

Biomedical Engineering (Honours), Mathematical and Statistical Modelling (Honours)

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04267

Career opportunities

Career options vary according to the major chosen, but all graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates in all majors may also proceed to a career in research through entry to a PhD.

Graduates of the Biomedical Engineering major are well prepared for careers in medical device and biotechnology companies, government policy and regulation, hospitals, and research organisations where the ability to combine biology and engineering knowledge and skills is required.

Graduates of the Mathematical and Statistical Modelling major may expect to apply their logistic, statistical and modelling skills in careers in a wide range of diverse organisations and industries, including banking and finance, health, information technology, and market research.

Course code: C04267
CRICOS code: 080272B
Course duration: 2 Years
Number of credit points: 96
Intake: Feb/Aug
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Medical Biotechnology (Extension)

Course Description

The Master of Medical Biotechnology (Extension) is for two distinct groups of students, namely professional scientists wishing to update their industry-related skills for career advancement and students considering a research degree.

Areas of Study

Advanced communication skills in science, the scientific method, innovation, entrepreneurship, commercialisation.

Course Structure

For further details, please refer to the UTS Handbook: handbook.uts.edu.au/courses/c04388

Career Opportunities

All graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates may also proceed to a career in research by transferring into the Master of Philosophy in Medical Biotechnology (C04389) as a pathway to a PhD.

Graduates of this course are well prepared for careers in medical device and biotechnology companies, government policy and regulation, hospitals, and research organisations where the ability to combine biology and biotechnology to solve medical problems is required.

Course code: C04388
CRICOS code: 098056G
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Medical Biotechnology

Course Description

The Master of Medical Biotechnology is for two distinct groups of students, namely professional scientists wishing to update their industry-related skills for career advancement and students considering a research degree.

Areas of Study

Advanced communication skills in science, the scientific method, innovation, entrepreneurship, commercialisation

Course Structure

For further details, please refer to the UTS Handbook: handbook.uts.edu.au/courses/c04390

Career Opportunities

All graduates have training in the professional attributes that employers seek. The skills learnt expand career horizons and enhance prospects for promotion in the rapidly evolving science professions. Graduates may also proceed to a career in research by transferring into the Master of Philosophy in Medical Biotechnology (C04389) as a pathway to a PhD.

Graduates are well prepared for careers in medical device and biotechnology companies, government policy and regulation, hospitals, and research organisations where the ability to combine biology and biotechnology to solve medical problems is required.

Course code: C04390
CRICOS code: 098057F
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Medical Biotechnology

Course Description

The Graduate Diploma in Medical Biotechnology is designed for two distinct groups of students, namely professional scientists wishing to update their industry-related skills for career advancement and students considering a research degree.

Areas of Study

Advanced communication skills in science, the scientific method, project management, innovation, entrepreneurship, and commercialisation.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07136

Career Opportunities

The course provides a backbone of skills important to a professional scientist; be they engaged in research, science business, industries or government organisations. Graduates can pursue careers with private and public agencies, such as medical and health sustainability.

Course code: C07136
CRICOS code: 098058E
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Forensic Science (Extension)

Course Description

The Master of Forensic Science (Extension) prepares students for professional and specialist work in the discipline of forensic science and is designed for professional scientists wishing to update and broaden their scientific and professional skillset with managerial/business acumen or research experience.

Areas of Study

Forensic science processes, forensic inference and interpretation, chemical criminalistics, human identification (fingerprints, DNA profiling, biometrics), forensic toxicology, recreational drugs, crime scene investigation, advanced scientific communication, statistical design, project or laboratory management, ethics, innovation and science business models.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04392

Career Opportunities

Depending on the area of specialisation, graduates may pursue employment with organisations such as the Australian Federal Police, state policing agencies, ASIO, CSIRO, ANSTO, customs, immigration, and private forensic agencies. Career options include criminalist, trace evidence specialist, forensic toxicologist, DNA specialist, scene-of-crime officer, team leader in investigations, fire investigator, and fingerprint analyst.

Graduates may also proceed to a career in research by transferring into the Master of Philosophy in Forensic Science (C04393).

Course code: C04392
CRICOS code: 098060M
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Forensic Science

Course Description

The Master of Forensic Science prepares students for professional and specialist work in the discipline of forensic science and is designed for professional scientists wishing to update their industry-related skills for career advancement and students considering a research degree.

Areas of Study

Forensic science processes, forensic inference and interpretation, chemical criminalistics, human identification (fingerprints, DNA profiling, biometrics), forensic toxicology, recreational drugs, crime scene investigation, advanced scientific communication, statistical design, project or laboratory management, ethics, innovation and science business models.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04391

Career Opportunities

Depending on the area of specialisation, graduates may pursue employment with organisations such as the Australian Federal Police, state policing agencies, ASIO, CSIRO, ANSTO, customs, immigration, and private forensic agencies. Career options include criminalist, trace evidence specialist, forensic toxicologist, DNA specialist, scene-of-crime officer, team leader in investigations, fire investigator, fingerprint analyst.

Graduates may also proceed to a career in research by transferring into the Master of Philosophy in Forensic Science (C04393).

Course code: C04391
CRICOS code: 098061K
Course duration: 1.5 Years
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Graduate Diploma in Forensic Science

Course Description

The Graduate Diploma in Forensic Science prepares students for professional and specialist work in the discipline of forensic science and is designed for professional scientists wishing to update their industry-related skills for career advancement.

Areas of Study

Forensic science processes, forensic inference and interpretation, advanced scientific communication, statistical design, project or laboratory management, ethics, innovation and science business models.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c07137

Career Opportunities

Depending on the area of specialisation, graduates may pursue employment with organisations such as the Australian Federal Police, state policing agencies, ASIO, CSIRO, ANSTO, customs, immigration, and private forensic agencies. Career options include criminalist, trace evidence specialist, forensic toxicologist, DNA specialist, scene-of-crime officer, team leader in investigations, fire investigator, and fingerprint analyst.

Course code: C07137
CRICOS code: 098063G
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,790
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

Master of Data Science in Quantitative Finance

Course Description

The Master of Data Science in Quantitative Finance provides students with cutting-edge skills, knowledge and tools allowing them to tackle data problems on a new scale and complexity for tasks in portfolio optimisation, market modelling and credit risk. Data science techniques including machine learning have already transformed the world of asset management, changing how sophisticated investors approach portfolio construction and risk management.

Note: This course includes a non-standard teaching session.

Areas of Study

Computational methods and model implementation, interest rates and credit risk models, derivative security pricing, numerical methods in finance, probability theory and stochastic analysis, portfolio analysis, financial market instruments, risk management, statistics, financial econometrics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04418

Career Opportunities

Career opportunities for graduates include quantitative analyst, data scientist, data analyst, quantitative analyst, quantitative structurer, quantitative developer, forecaster, trader, model verification, financial engineer, market risk analyst, credit risk analyst, data engineer, data modeller, and investment analyst and financial engineer across investment banks, trading banks, hedge funds, investment management firms, consulting companies, energy and mining companies, regulatory bodies and government organisations

Course code: C04418
CRICOS code: 104625B
Course duration: 1.5 Years
Number of credit points: 96
Intake: July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Mathematics and Quantitative Finance

Course Description

The Master of Mathematics and Quantitative Finance provides the opportunity to acquire the detailed specialised knowledge and the professional competency required to work as a quantitative finance analyst in the modern finance industry, performing at the cutting edge of the discipline.

Note: This course includes a non-standard teaching session.

Areas of Study

Computational methods and model implementation, interest rates and credit risk models, derivative security pricing, numerical methods in finance, probability theory and stochastic analysis, portfolio analysis, financial market instruments, risk management, statistics, financial econometrics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04419

Career Opportunities

Career opportunities for graduates include quantitative analyst, risk analyst, quantitative structurer, quantitative developer, forecaster, trader, investment analyst and financial engineer across investment banks, trading banks, hedge funds, and investment management firms, consulting companies, energy and mining companies, regulatory bodies and government organisations

Course code: C04419
CRICOS code: 104624C
Course duration: 1.5 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Master of Quantitative Finance

Course Description

The Master of Quantitative Finance provides the full gamut of specialised quantitative finance skills and development of professional competency required to be a quantitative finance specialist performing at the cutting edge of the discipline.

Participants have the opportunity to see the application of quantitative finance to advanced financial instruments, an integrated approach to risk management and how to implement quantitative finance strategies.

Note: This course includes a non-standard teaching session.

Areas of Study

Computational methods and model implementation, interest rates and credit risk models, derivative security pricing, numerical methods in finance, probability theory and stochastic analysis, portfolio analysis, financial market instruments, risk management, statistics, financial econometrics.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04373

Career Opportunities

Career options for graduates include positions as quantitative analysts, risk management analysts, quantitative structures, quantitative developers, forecasters, traders, investment analysts and financial engineers across investment banks, trading banks, hedge funds, investment management companies, consulting companies, energy and mining companies, regulatory bodies and government organisations.

Course code: C04373
CRICOS code: 088930G
Course duration: 1 Year
Number of credit points: 72
Intake: February/July
Location: City campus
Fees: A\$22,230
Academic and additional requirements:
 See page 136
English language requirements:
 See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.



TD School

Gain a professional edge with a degree that responds to the future of work and the challenges that are ahead. Our courses are about building expertise beyond traditional discipline-specific approaches. Gain practical, in-demand skills in collaboration and complexity, and learn to embed innovation in your professional practice.



LEARN FROM THE BEST

You'll learn from experienced academics and work with leading industry professionals to help build valuable connections that will help you supercharge your career.

FLEXIBLE OPTIONS

Designed to accommodate the different learning objectives of our students, we offer a range of flexible learning options so you can focus on developing the specific skills you need, when you need them.

REAL-WORLD LEARNINGS

Our courses will connect you with industry experiences, real-world briefs and meaningful professional networks across a wide range of professional disciplines.

LEARN TO COLLABORATE AND INNOVATE

You'll work collaboratively with peers from a range of academic and professional backgrounds whose expertise will challenge and complement your own.



Yogitha Mariyappa

India

Data Analyst, Commonwealth Bank of Australia

Master of Data Science and Innovation

“What sets the MDSI apart from other programs is its transdisciplinary, practice-based approach. The Innovation Labs are a fantastic opportunity for us to work with live data and solve real-world problems. Within a month of finishing the degree's coursework, I had 3 job offers from government, consulting and banking areas.”

Master of Creative Intelligence and Strategic Innovation ●

Course Description

The Master of Creative Intelligence and Strategic Innovation (MCISI) is a new type of postgraduate product specifically positioned to transform organisational capacity to develop new ways to respond to the open, complex, dynamic and networked problems they now face in their work.

The course has been designed to suit both the needs of partner organisations and individual participants' aspirations by offering flexible, blended, and bespoke elements.

This course focuses on providing a flexible professional learning pathway for organisations and individuals to support them in developing their innovation profile and strategic leadership capacity. Participants are offered the flexibility to select subjects that are relevant to their practice, and personalise a master's-level program of study that is aligned with their organisation's strategic goals and their personal career aspirations. It also enables participants to engage in a lifetime of learning that is relevant to the circumstances and stages in their professional lives.

Note: The course is offered on a two-year, part-time basis. It is taught in intensive mode in short sessions.

Areas of Study

Dealing with complexity, multi-stakeholder collaboration, transdisciplinarity and practices, future focused innovation, building ecosystems

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04403

Career Opportunities

Career options include line managers, team leaders, middle and senior professionals.

Course code: C04403
CRICOS code: N/A^
Course duration: 2 Years
Number of credit points: 72
Intake: April/October
Location: Distance
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Creative Intelligence and Strategic Innovation ●

Course Description

This course is based on the master's program, but requires fewer units of study. In most circumstances, participants can choose to progress to the Master of Creative Intelligence and Strategic Innovation on satisfactory completion of this course.

This course focuses on providing a flexible professional learning pathway for organisations and individuals to support them in developing their innovation profile and strategic leadership capacity. Participants are offered the flexibility to select subjects that are relevant to their practice, and personalise a master's-level program of study that is aligned with their organisation's strategic goals and their personal career aspirations. It also enables participants to engage in a lifetime of learning that is relevant to the circumstances and stages in their professional lives.

Note: The course is offered on a 18-month, part-time basis. It is taught in intensive mode in short sessions.

Areas of Study

Dealing with complexity, multi-stakeholder collaboration, transdisciplinarity and practices, future focused innovation, building ecosystems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06135

Career Opportunities

Career options include line managers, team leaders, middle and senior professionals.

Course code: C06135
CRICOS code: N/A^
Course duration: 1.5 Years
Number of credit points: 48
Intake: April/October
Location: Distance
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

▲ Courses flagged with this icon include a work-based training component which must be undertaken as part of the course of study and refers to all clinical, professional and industrial or other work placements.

● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

Graduate Certificate in Creative Intelligence and Strategic Innovation ●

Course Description

This course consists of five different types of learning activities delivered through a blended learning environment, combining the best of face-to face and online learning. It is one of the courses in the Master of Creative Intelligence and Strategic Innovation set.

The Graduate Certificate in Creative Intelligence and Strategic Innovation is a good entry point for students wanting to explore new ways of thinking. The course is anchored around the key concepts of Complexity, Transdisciplinarity, Networks & Ecosystems and Futuring. It enables individuals and organisations to reflect on, expand and interchange their practices. Participants can choose to progress to the graduate diploma or master's course in Creative Intelligence and Strategic Innovation on successful completion of the graduate certificate.

Note: The course is offered on a 9-month, part-time basis. It is taught in intensive mode in short sessions.

Areas of Study

Dealing with complexity, multi-stakeholder collaboration, transdisciplinarity and practices, future focused innovation, building ecosystems.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11297

Career Opportunities

Career options include line managers, team leaders, middle and senior professionals.

Course code: C11297
CRICOS code: N/A^
Course duration: 0.75 Years
Number of credit points: 24
Intake: April/October
Location: Distance
Fees: A\$22,665
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Master of Data Science and Innovation

Course Description

The Master of Data Science and Innovation is a world-leading program of study in analytics and data science.

Taking a transdisciplinary approach, the course utilises a range of perspectives from diverse fields and integrates them with industry experiences, real-world projects and self-directed study, equipping graduates with an understanding of the potential of analytics to transform practice. The course is delivered in a range of modes, including contemporary online and face-to-face learning experiences in UTS's leading-edge facilities.

Industry partnerships and engagement are a core part of the course. The course curriculum and subjects are co- designed and developed by UTS academic data experts and industry partners, and regularly reviewed and updated to keep up with the current market needs and latest data science trends. During the course of study, students have abundant opportunities working on real world data sets/projects.

Areas of Study

Data sciences practices, leading data science initiatives and innovation laboratories.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c04372

Career Opportunities

The course prepares students to participate in a variety of emerging careers with the growth of data science - data scientist, data engineer, data griot, data analyst, data artist, data journalist and data-driven policy expert, to name a few. While other offerings also provide the basis for these careers, this unique transdisciplinary course is the first of its kind in Australia where creativity and innovation are integral components, producing industry-ready graduates with strong technical, creative thinking and data ethics skills.

Course code: C04372
CRICOS code: 084268K
Course duration: 2 Years
Number of credit points: 96
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Diploma in Data Science and Innovation

Course Description

The Graduate Diploma in Data Science and Innovation is a part of nested qualifications for the Master of Data Science and Innovation (C04372), a world-leading program of study in analytics and data science.

Taking a transdisciplinary approach, the master's course utilises a range of perspectives from diverse fields and integrates them with industry experiences, real-world projects and self-directed study, equipping graduates with an understanding of the potential of analytics to transform practice. The course is delivered in a range of modes, including contemporary online and face-to-face learning experiences in UTS's leading-edge facilities.

Areas of Study

Data science practices, leading data science initiatives and innovation laboratories.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c06124

Career Opportunities

The course prepares students to participate in a variety of emerging careers with the growth of data science - data scientist, data engineer, data griot, data analyst, data artist, data journalist and data-driven policy expert. While other offerings also provide the basis for these careers, this unique transdisciplinary course is the first of its kind in Australia where creativity and innovation are integral components, producing industry-ready graduates with strong technical, creative thinking and data ethics skills.

Course code: C06124
CRICOS code: 084267M
Course duration: 1 Year
Number of credit points: 48
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

Graduate Certificate in Data Science and Innovation

Course Description

The Graduate Certificate in Data Science and Innovation is designed for students to gain data science skills in a fast-paced mode. It has a flexible and comprehensive course structure with a group of fundamental and advanced subjects. This allows people with different backgrounds and learning objectives to take the course either as a fast-track pathway into the data science industry, or to develop specialised skills to further enhance their data science career.

Taking a transdisciplinary approach, the course integrates fundamental theories with industry experiences, real-world projects and self-directed study, equipping graduates with an understanding of the potential of analytics to transform practice. The course is delivered in a range of modes, including contemporary online and face-to-face learning experiences in UTS's leading-edge facilities.

Upon successful completion of the graduate certificate, students can also choose to progress to the Graduate Diploma in Data Science and Innovation (C60124) or Master of Data Science and Innovation (C04372), a world-leading program of study in analytics and data science.

Areas of Study

Data science practices, leading data science initiatives and innovation laboratories.

Course Structure

For further details, please refer to the UTS Handbook:
handbook.uts.edu.au/courses/c11274

Career Opportunities

The course prepares students to participate in a variety of emerging careers with the growth of data science - data scientist, data engineer, data griot, data analyst, data artist, data journalist and data-driven policy expert. While other offerings also provide the basis for these careers, this unique transdisciplinary course is the first of its kind in Australia where creativity and innovation are integral components, producing industry-ready graduates with strong technical, creative thinking and data ethics skills.

Course code: C11274
CRICOS code: 084266A
Course duration: 0.5 Year
Number of credit points: 24
Intake: February/July
Location: City campus
Fees: A\$21,475
Academic and additional requirements:
See page 136
English language requirements:
See page 136

The published fee is per session, based on a full-time, 24 credit-point study load.

Most subjects at UTS are valued at 6-8 credit points each. Refer to the online handbook for the most up-to-date information and for specific information on available electives and their credit-point value (handbook.uts.edu.au).

For combined and research degrees, please see course summary tables (pages 144 - 177)

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● Courses flagged with this icon are offered by distance only. You cannot obtain a student visa to study these programs in Australia.

UTS College



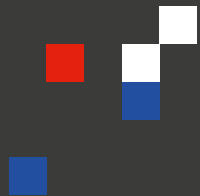
Your way to postgraduate study at Australia's future-focused university

UTS College is the pathway to UTS and your way to success in your postgraduate studies. At UTS College, you'll benefit from a combination of ongoing academic support, small class sizes and practical learning designed to help you realise your full potential and give you the confidence to succeed at UTS.

UTS COLLEGE PRE-MASTER'S PROGRAM

Our Pre-Master's program offers you a graduate certificate that guarantees* you entry to selected UTS master's degrees. You will develop your English language and academic skills to prepare yourself for postgraduate study. Choose from Graduate Certificates in Accounting & Finance, Communication or Technology Practice.

*Based on successful completion of your graduate certificate and other requirements specific to the graduate certificate you choose. See website for full details.



Learn more about our Pre-Master's Program
utscollege.edu.au/programs/pre-masters-programs



Why choose a Pre-Master's Program with UTS College?

GUARANTEE* YOUR ENTRY INTO A UTS MASTER'S DEGREE

Our Pre-Master's graduate certificates are designed to ensure your smooth transition to the corresponding UTS master's degree, with 24 credit points of advanced standing towards your master's degree*.

RECEIVE A RECOGNISED TERTIARY QUALIFICATION

On successful course completion, not only will you be ready to transition to a UTS master's degree, you'll receive a graduate certificate qualification in your chosen field of study.

DEVELOP YOUR ENGLISH LANGUAGE AND LITERACY SKILLS

You'll gain verifiable digital badges marking your achievements in key skills including language and literacy, embedding these important skills through your academic subjects.

IMPROVE YOUR CAREER PROSPECTS

Students with postgraduate qualifications can enjoy above average levels of income and success when entering full-time employment. In the supportive and student-centred UTS College environment, we'll prepare you to make the most of entrepreneurial opportunities and strong industry connections at UTS.

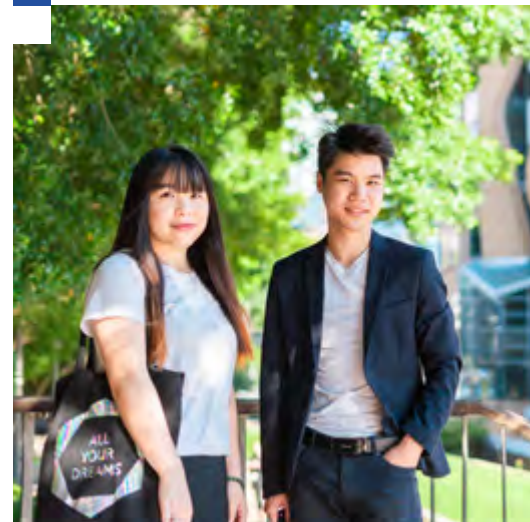
PREPARE YOURSELF FOR POSTGRADUATE ACADEMIC STUDY

At UTS College, you'll develop the academic and English language skills you need to thrive in a postgraduate university environment. Using a teaching model that combines Live Online classes in real time with self-directed learning, and providing practical class experiences, group work and collaboration; we'll nurture and support you to reach your postgraduate goals, and prepare you to evolve and adapt to the challenges of the future.

ENJOY A UTS MODEL OF LEARNING

Our courses are built on 30 years of strong academic experience and are informed by our vision to enhance lives through the power of learning. These courses are designed in collaboration with UTS and are tailored to successfully guide you into the relevant UTS master's degree. Learning is delivered by high-quality, professional teaching staff with years of expertise in transitional education.

*Based on successful completion of your graduate certificate and other requirements specific to the graduate certificate you choose. See website for full details.



Live Online is more than just online learning
utscollege.edu.au/live-online





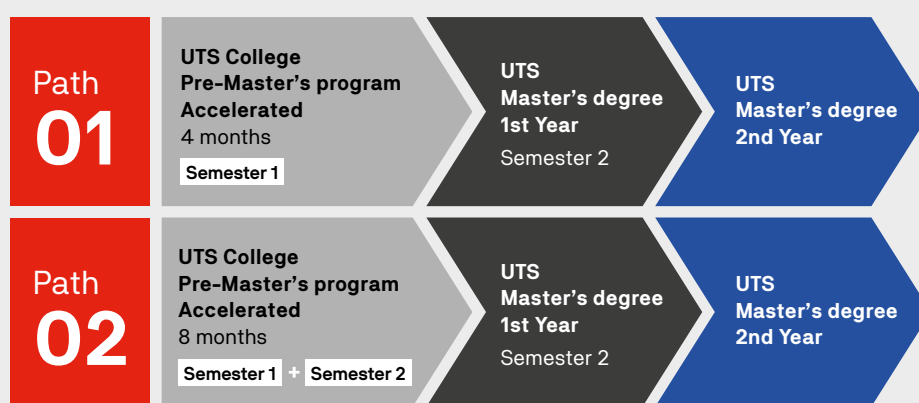


Pathways to UTS

We offer two pathways to a UTS master's degree.

Pathway 1 is the accelerated program for four months over one semester for students with an IELTS of 6.5 with 6.0 in writing.

Pathway 2 is the standard program for eight months over two semesters, which includes two subjects in English for students with an IELTS of 6.0 with 6.0 in writing.



*Based on successful completion of your graduate certificate and other requirements specific to the graduate certificate you choose. See website for full details.

CONTACT UTS COLLEGE

Website: utscollege.edu.au
 Tel: 1800 896 994 (within Australia)
 Tel: +61 2 9218 8700 (outside Australia)
 Email: courses@college.edu.au

Postal Address
 PO Box K1085
 Haymarket, NSW 1240 Australia

Street Address
 UTS College Student Centre
 Ground Floor,
 187 Thomas Street
 Haymarket, NSW 2000 Australia
 9am–5pm
 Monday – Friday

CRICOS CODES

UTS COLLEGE CRICOS: 00859D
 UTS CRICOS: 00099F

Insearch Limited (UTS College)
 ABN 39 001 425 065

Insearch Limited (UTS College) is a controlled entity of the University of Technology Sydney (UTS) and a registered private higher education provider of pathways to UTS.

UTS Insearch has changed its name to UTS College. Find out more: utscollege.edu.au/about/uts-insearch-is-changing-its-name-to-uts-college

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ACADEMIC REQUIREMENTS

For admission into most postgraduate courses, you are required to hold at minimum a recognised degree equivalent to an Australian bachelor's degree. Your academic performance at the bachelor's level will be considered as part of your application assessment.

In some instances, you may also require relevant work experience and/or research experience. If relevant, you may demonstrate this through submission of a CV, portfolio, and/or a personal statement.

For the current academic requirements for a particular course, please refer to the Course Summary Tables on pages 144 - 177 or visit uts.edu.au/study/international/essential-information/entry-requirements

Note: Eligibility for admission to a research degree is not a guarantee of acceptance. Submission of a research proposal is also required.

ENGLISH LANGUAGE REQUIREMENTS

UTS has English language proficiency requirements for all its courses. Please check the requirements that apply to you.

Assessable qualification undertaken in English

You satisfy the UTS English language requirements if you have an assessable qualification that was undertaken in English from one of the following countries:

- American Samoa
- Australia
- Botswana
- Canada
- Fiji
- Ghana
- Guyana
- Jamaica
- Kenya
- Lesotho
- Liberia
- New Zealand
- Nigeria
- Papua New Guinea
- Republic of Ireland
- Singapore
- Solomon Islands
- South Africa
- Tonga
- Trinidad and Tobago
- United Kingdom (including Northern Ireland)
- United States of America
- Zambia
- Zimbabwe.

What is an assessable qualification?

Assessable qualifications must come from the countries listed. They may be accepted as satisfying English proficiency if they include:

- senior secondary studies comparable with the NSW HSC;
- one full year of Australian or comparable tertiary studies, including RATE Associate Diploma and Advanced Diploma, Associate Degree, Bachelor Degree and postgraduate studies;
- comparable AQF Diploma and Advanced Diploma; or
- Australian or comparable non-award studies and tertiary preparation courses, with a full-time equivalence of one year.

Completed a course taught in English

If you do not have an assessable qualification from one of the countries listed, but have successfully completed the equivalent of one year (full-time) of a UTS-recognised, government-accredited, public or private post-secondary/secondary course that is taught in English, you may satisfy the UTS English-language requirement.

This course must be equivalent to the level of Australian Year 12 or higher.

You will need to provide an official document from your institution (on the institution letterhead) that certifies that your qualification was instructed in English.

Other acceptable qualifications and English programs

The following are also recognised by UTS as meeting the English-language requirements:

- UTS College Academic English (AE) program at the level of AE5, for admission to UTS courses with English language proficiency requirements of IELTS Academic overall score of 6.5 with 6.0 in writing
- UTS College Academic English Level 6 (AE6) - "Pass" for courses with an English language admission requirement of IELTS 7.0 with 7.0 in writing
- Australian TAFE (NSW) Certificate IV in English for Academic Purposes (EAP)
- high school English mark equal to or greater than 75 per cent from Austria, Denmark, Finland, France, Germany, Sweden, the Netherlands, Norway or Switzerland
- successful completion of International Baccalaureate Diploma Program subjects English A: literature or English A: language and literature, where the Diploma Program was taught in a language other than English

- C2 Proficiency (formerly Cambridge English: Proficiency CPE):
 - for courses requiring an IELTS academic overall score of 8.0 - Overall CCPE score of 200 or above;
 - for courses requiring an IELTS academic overall score of 7.5 - Overall CCPE score of 191-199;
 - for courses requiring an IELTS academic overall score of 7.0 - Overall CCPE score of 185-190;
 - for courses requiring an IELTS academic overall score of 6.5 - Overall CCPE score of 176-184.
- level 4 or above in the core subject English in the Hong Kong Diploma of Secondary Education (HKDSE) Examination.

Previous education not conducted in English

If your previous education was not conducted in English, you are required to demonstrate proficiency in English by completing an English language test or program recognised by UTS. English language proficiency test scores are recognised by UTS provided they were obtained less than two years prior to application at UTS.

The table opposite shows the results required to meet UTS English language requirements for entry into the respective courses. For all combined courses the highest English language requirement test scores apply.

ENGLISH LANGUAGE TESTS AND PROGRAM DETAILS

Academic English Program Level 5 (AE5) and Level 6 (AE6)

The Academic English Level 5 (AE5) and Level 6 (AE6) programs is offered by UTS College (CRICOS: 00859D).

utscollege.edu.au/courses/english

IELTS (International English Language Testing System)

UTS IELTS Centre

ielts@uts.edu.au
ielts.uts.edu.au

TOEFL (Test of English as a Foreign Language)

If you sit the TOEFL test, you must arrange for the official score report to be sent directly to UTS.

The UTS institutional code for TOEFL is 0743.

ets.org/toefl

Pearson Test of English (PTE)

pearsonpte.com/the-test
pearsonpte.com/contact-us

Cambridge English: Advanced (CAE)

cambridgeenglish.org/help
cambridgeenglish.org

POSTGRADUATE COURSEWORK

| POSTGRADUATE | IELTS (ACADEMIC) | TOEFL (INTERNET-BASED) | PTE (ACADEMIC) | CAE | AE5/AE6 (PASS) |
|--|--|--|--|--|----------------|
| Master of Teaching in Secondary Education | 7.5 overall, speaking 8.0, listening 8.0, reading 7.0, writing 7.0 | 102-109 overall, speaking 23-27, listening 23-27, reading 23-27, writing 27 | 73-78 overall, speaking 79, listening 79, reading 65, writing 65 | 191-199 overall, speaking 200, listening 200, reading 185, writing 185 | N/A |
| Advanced Master of Business Administration Graduate Certificate in Business Practice Graduate Certificate in Executive Management Executive Master of Business Administration | 7.0 overall with a writing score of 6.5 | 94-101 overall with a writing score of 24 | 65-72 overall with a writing score of 58 | 185-190 with a writing score of 176 | AE6 |
| Master of Pharmacy Master of Pharmacy (International) Master of Clinical Psychology | 7.0 overall, 7.0 in each subtest | 94 overall, reading 24, listening 24, speaking 23, writing 27 | 65 overall, speaking 65, listening 65, reading 65, writing 65 | N/A | N/A |
| Master of Physiotherapy Master of Genetic Counselling Master of Speech Pathology | 7.0 overall, writing 7.0 | 94-101 overall, writing 27 | 65-72 | 185-190 | AE6 |
| Master of Animation and Visualisation Graduate Certificate in Animation and Visualisation | 6.5 overall, speaking 6.5, listening 6.5, reading 6.5, writing 6.0 | 79-93 overall, speaking 20-22, listening 20-23, reading 19-23, writing 21-23 | 58-64 overall | 176 overall | AE5 |
| All other courses | 6.5 overall, writing 6.0 | 79-93 overall, writing 21 | 58-64 | 176-184 | AE5 |

POSTGRADUATE RESEARCH

| POSTGRADUATE RESEARCH | IELTS (ACADEMIC) | TOEFL (INTERNET-BASED) | TOEFL (PAPER-BASED) | PTE (ACADEMIC) | CAE | AE5/AE6 (PASS) |
|--|--------------------------|----------------------------|--------------------------|----------------|---------|----------------|
| All Business courses All Health courses All Communication courses All Education courses All International Studies courses All Graduate School of Health courses All Law courses All Sustainable Futures courses All Analytics and Data Science courses | 7.0 overall, writing 7.0 | 94-101 overall, writing 23 | N/A | 65-72 | 185-190 | AE6 |
| All Engineering and Information Technology courses | 6.5 overall, writing 6.0 | 79-83 overall, writing 21 | 550-583 overall, TWE 4.5 | 58-64 | 176-184 | AE5 |
| All other courses | 6.5 overall, writing 6.0 | 79-93 overall, writing 21 | N/A | 58-64 | 176-184 | AE5 |

The information in this table is correct as of the publication date and is subject to change.

For the most up-to-date information on English requirements visit uts.edu.au/study/international/essential-information/entry-requirements

Special requirements for evidence of medium of instruction for Graduate School of Health courses

Applicants of:

- Master of Pharmacy (C04252)
- Master of Pharmacy (International) (C04395)
- Master of Physiotherapy (C04306)
- Master of Orthoptics (C04299)
- Master of Speech Pathology (C04386)
- Master of Genetic Counselling (C04374)

who have previously studied in English, may only satisfy the English language requirements for these courses if they have successfully completed a tertiary qualification of at least three years that was taught and assessed solely in English from one of the below approved countries:

- Australia
- New Zealand
- Canada
- Republic of Ireland
- South Africa
- United Kingdom
- United States of America

In order to provide sufficient evidence to support this, you will need to submit an official document from your institution on the institution letterhead certifying that your tertiary qualification was taught and assessed solely in English.

If you have completed studies in English but do not fulfil the above requirements, you will need to provide evidence of the results for a UTS recognised English language test. Please refer to **Previous education not conducted in English** section.

It is important to note that for Pharmacy and Physiotherapy courses, AHPRA may have additional English Language Requirements for registration at the completion of the course.

Master of Clinical Psychology (C04300) applicants who provide evidence that their previous studies were taught in English must demonstrate their English competency in one of the approved pathways listed in the English Language Skills Registration Standard outlined by the Psychology Board of Australia. These requirements are also applied by the Australian Health Practitioner Regulation Agency (AHPRA) for eligibility for Provisional Registration once students are enrolled in the course.

Special requirements for evidence of medium of instruction for Faculty of Arts and Social Sciences courses

C04255 Master of Teaching in Secondary Education applicants who have previously studied in English, may only satisfy the English language requirements for this course if they have successfully completed an undergraduate qualification of at least three years taught and assessed solely in English from one of the below countries:

- Australia
- New Zealand
- United Kingdom (England, Scotland, Wales and Northern Ireland)
- United States of America
- Canada
- Republic of Ireland

Students sponsored through aid programs

Special consideration for English language requirements may be given to applicants sponsored through aid programs (e.g. Australia Awards, World Bank, etc.).

In some countries the Australian embassy may have different English language requirements for those seeking a student visa. Check with your nearest Australian Diplomatic Post before registering for an English language test.

UTS also accepts diplomas and advanced diplomas from Australian Qualifications Framework (AQF) recognised tertiary institutions in Australia as well as most other Australian foundation studies programs.

2022 ACADEMIC CALENDAR

The UTS academic calendar includes three teaching periods: Autumn, Spring and Summer. Our courses are scheduled to ensure students can progress through the standard Autumn and Spring teaching periods. Some courses may offer a Summer session intake, please visit uts.edu.au/study/international/discover-uts/summer-session for more information about Summer session intake dates.

For more information about our intake dates, visit handbook.uts.edu.au/dates_academic_2022

2022 ACADEMIC CALENDAR

| CALENDAR | AUTUMN SESSION | SPRING SESSION |
|---------------------------|----------------------------|-----------------------------|
| Main Calendar* | 7 February - 18 June 2022 | 25 July - 26 November 2022 |
| Calendar B* | 14 February - 25 June 2022 | 18 July - 26 November 2022 |
| Calendar C* | 7 February - 18 June 2022 | 1 August - 26 November 2022 |
| Calendar D* | 14 February - 2 July 2022 | 18 July - 26 November 2022 |
| GRADUATE RESEARCH DEGREES | RESEARCH SESSION 1 | RESEARCH SESSION 2 |
| All | 1 January - 30 June 2022 | 1 July - 31 December 2022 |

* These session dates include a 1-2 week Orientation period. A compulsory session for international students will be included as part of Orientation.



1. COMPLETE THE APPLICATION FORM

All international students must complete an international student application form and either:

LODGE ONLINE:

Visit student.uts.apply.studylink.com
Login and register to apply online.

or **SUBMIT** a **PAPER-BASED** application:

Download an application form:
uts.edu.au/study/international/essential-information/applying-study-uts



2. ATTACH NECESSARY DOCUMENTS

You must attach:

- a certified[†] copy of your academic records.
- Documents not issued in English must be officially translated and submitted together with certified copies in the original language.
- a certified[†] copy of your English test score (or an official document stating that your previous education was conducted in English, see page 136)
- a portfolio or personal statement (where applicable, see page 141)
- a bankdraft of A\$100 non-refundable application fee or a copy of Tax invoice (proof of payment) for A\$100 non-refundable application fee.

ONLINE:

Scan your documents, save them to your computer and upload them with your online application at the “attach here” section.

Once you have submitted your application online, you must copy your documents and send the certified[†] hard copies to UTS International. See the back cover of this guide for our postal and street address.

PAPER-BASED:

Copy your documents and submit certified[†] copies with your application form. See the back cover of this guide for our postal and street address.



3. SUBMIT YOUR APPLICATION

ONLINE:

- Check that you have completed all sections.
- Agree to the Terms & Conditions and pay your application fee online.
- Submit your application.

PAPER-BASED:

You can pay the application fee by either:

- attaching a bank draft or bank cheque to your application form or
- making a payment via our secure payment site: uts.edu.au/internationaladmissionpayments
After your payment has been approved you must print a (pdf) copy of the tax invoice and submit it together with your application.

You can submit your application in one of several ways:

- Hand it in in person to UTS International (see back cover of this guide for our street address)
- Send your application by post (see back cover of this guide for our postal address)
- Send your application by registered post or courier to our street address
- Submit your application to a UTS Representative at an education event.

- Submit your application to one of our agents or representatives worldwide. For contact details visit: international.uts.edu.au

APPLICATION CLOSING DATES:

Autumn session (February/March start)
Applicants based outside Australia: 30 November
Applicants based in Australia: 15 December

Spring session (July start)
Applicants based outside Australia: 30 April
Applicants based in Australia: 31 May

Summer session (November start)
Applicants based outside Australia: 30 August
Applicants based in Australia: 30 September



4. APPLICATION OUTCOME

ONLINE:

After submitting your application, you'll receive immediate acknowledgement by email.

PAPER-BASED:

You will receive an email acknowledging receipt of your application approximately one week after it has been received by UTS.

The acknowledgement you receive will include a UTS application number which you should keep and refer to in any future correspondence with UTS International. Once we've received all of your documents, the application process usually takes around four to six weeks. UTS International will advise you by email of your application outcome.



5i. REQUEST FOR ADDITIONAL INFORMATION

If your documents are insufficient for assessment, you will receive a request for additional information by email.



5ii. CONDITIONAL LETTER OF OFFER

If your application is approved, but there are conditions you still need to satisfy, you will receive a conditional Letter of Offer by email. Once these conditions have been met, you will receive an unconditional offer by email.



5iii. LETTER OF OFFER

If you have met all specific requirements you will receive an unconditional Letter of Offer by email.



6. ACCEPT YOUR OFFER

You will receive information on how to accept your offer with your Letter of Offer.

UTS reserves the right to withdraw an offer of admission or Confirmation of Enrolment (CoE) in cases where an applicant has not provided true and complete information for admission to a course or where UTS is not satisfied that the student meets the Genuine Temporary Entrant and/or Genuine Student requirements set by the Department of Home Affairs.

[†] See Certification of Documentation on page 141.

* Visit uts.edu.au/study/international/discover-uts/summer-session for Summer session intake dates

SIMPLIFIED STUDENT VISA FRAMEWORK (SSVF)

UTS participates in the Australian Government's Simplified Student Visa Framework (SSVF) and recruits students into its degree courses under the SSVF arrangements of the Department of Home Affairs. The SSVF is designed to make the process of applying for a student visa simpler for genuine students.

As an international student, you should apply for a single student visa (subclass 500) regardless of your chosen course of study. When you are granted a visa under SSVF, you must continue to maintain enrolment in an eligible course and continue to have sufficient financial capacity to support your study and stay in Australia.

All student visa (subclass 500) holders must maintain enrolment at the same or higher Australian Qualification Framework (AQF) level for which they were granted a visa. If you are undertaking a doctoral degree (AQF10) or transferring to a master degree (AQF9), this condition does not apply. Transferring to a lower AQF level course or transferring from an AQF level course to a non-AQF Award course is a breach of the student visa condition and might result in cancellation of your visa.

You must take this important information into account when choosing a course and when considering a course change or a move to another provider.

For more information about student visas, visit the Department of Home Affairs website: homeaffairs.gov.au

CERTIFICATION OF DOCUMENTATION

UTS will accept copies certified by employees of one of the following:

- Australian Overseas Diplomatic Mission
- UTS Authorised Representative or Agent
- Public Notary Office
- the administration of the institution that issued the relevant document
- an Australian university.

Alternatively, documents verified by someone who is currently employed in **Australia** as:

- an accountant – members of the Institute of Chartered Accountants in Australia or the Australian Society of Certified Practising Accountants, or the Institute of Taxation and Management Accountants or Registered Tax Agents
- a bank or credit union manager
- a barrister, solicitor or patent attorney
- a police officer with the rank of sergeant and above
- a post office manager
- a principal of an Australian secondary college, high school or primary school
- a commissioner for declarations
- a Justice of the Peace where the registration number is clearly indicated.

What does correctly certified mean?

Correctly certified means that your original document has been sighted and the copy has been sworn to be a true copy of the original by one of the authorised people mentioned above. Scanned documents or photocopies will not be accepted.

Personal statement

You may need to submit a personal statement for some courses. The personal statement should be written by you and should:

- describe your educational experience and how it has prepared you for studying this course
- indicate your knowledge and interest in the area in which you plan to study
- outline your expectations of the course for which you are applying
- reflect on any work (paid or voluntary) you have undertaken – you may also wish to include details of your work history
- mention anything else about you that will help us assess your application.

If you need to submit a personal statement, UTS will contact you with details.

Portfolio

The Master of Animation and Visualisation requires a portfolio. A portfolio may also be required when you apply to study certain design courses at UTS.

TUITION FEES

Tuition fees vary between UTS courses and must be paid in advance of each session. Textbooks and other course materials are additional expenses.

The fees for any session are determined by the number of credit points being undertaken in that session. Unless noted, the quoted session tuition fee assumes you will enrol in a standard 100 per cent credit point load for your chosen course, which is normally 24 credit points per session. Your actual session course cost may differ from this figure depending on the course and the number of credit points taken per session.

Fees listed are correct for 2022 only and are subject to an increase each calendar year. All fees listed are for 24 credit points in a session unless otherwise stated.

For the most up-to-date information about tuition fees for UTS courses and the UTS Fees and Refund Protocol, visit: uts.edu.au/study/international/essential-information/fees-information

STUDENT SERVICES AND AMENITIES FEE

Australian universities charge a Student Services and Amenities Fee (SSAF) to support the maintenance of a range of student services at universities. At UTS, the SSAF provides support to Students' Association sponsored activities. This includes the second-hand bookstore, services for skills and language development, the UTS Student Legal Centre, food, beverage and retail outlets, and student clubs run by Activate UTS.

The SSAF is applicable to all students at UTS. You are required to pay it in Autumn and Spring sessions in which you are enrolled. Your liability for the SSAF is based on your enrolled study load as at the census date. Students withdrawing after the census date are not eligible for a refund or remission of this fee.

To give you an estimate of the cost, in 2021 the SSAF was A\$156.50 per session for full-time students (those with a study load of 18 credit points and above per session). The SSAF is subject to an annual government set indexation increase.

For further information go to:

uts.edu.au/current-students/managing-your-course/fees-and-payment/student-services-and-amenities-fee-ssaf

HEALTH COVER

You are required to arrange Overseas Student Health Care (OSHC) for the entire time that you are in Australia on a student visa. It is also a visa condition, and your responsibility as a student, to purchase and maintain this health cover throughout your stay in Australia. Students from Belgium, Norway and Sweden who have health cover in their home countries may be exempt from OSHC.

OSHC is insurance to assist international students to meet the costs of medical and hospital care that they may need while in Australia. OSHC will also pay limited benefits for pharmaceuticals and ambulance services.

Medibank is the UTS preferred provider for OSHC, but you may purchase OSHC from an authorised provider of your choice. The cost of cover may differ between insurers and the plan you choose. Please note that you will need to submit evidence of your OSHC arrangements when you lodge your visa application with the Department of Home Affairs.

For further information visit:

medibankoshc.com.au/uts-homeaffairs.gov.au

ACCOMMODATION AND LIVING COSTS

For a guide to accommodation and living costs for living in Sydney, please see page 21 of this guide.

RECOGNITION OF PRIOR LEARNING – RPL (CREDIT RECOGNITION)

Your prior learning may be considered for credit towards a UTS graduate coursework program where the prior learning is related to assessable components of the course. For example, you may be granted:

- exemption from studying a specific subject within your UTS course if you can prove that you have previously studied a subject equivalent to a required UTS subject
- general advanced standing for a specific number of subjects if you can prove your prior studies are relevant to your UTS course, but do not directly correspond to specific subjects in the course and
- automatic credit if the subject and version required for your current course has been completed as part of another UTS course.

Note: Determination of eligibility for recognition of prior learning towards a particular course does not imply or guarantee that a place is available in that course for the particular applicant.

Applying for recognition of prior learning

You can apply for recognition of prior learning in your International Student Application form.

The following documents must be attached to your application:

1. certified copy of academic transcript(s)
2. certified copies of official subject outlines.

For each subject exemption sought, you must provide a subject outline with the following details:

- year the subject outline is relevant to (this must be the same year in which you passed the subject)
- topics covered in the subject
- number of hours of class time
- method of assessment used
- textbooks required.

A paragraph from an institution's calendar or handbook is not sufficient. Inadequate outlines will not be accepted.

Subject outlines must be in English. If subject outlines have been translated into English, they must be certified and stamped as translated by a professional translator.



Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

| BUSINESS | | | | | | | |
|-----------------------|---------|--|----|----------|---------------|----|--|
| GRADUATE CERTIFICATES | | | | | | | |
| C11008 | 018156K | Business Administration | 1 | \$22,230 | Feb/ Jul | 26 | A UTS recognised qualification equivalent to an Australian bachelor's degree; or four years' post-secondary, relevant, equivalent full-time work experience. |
| C11027 | 020212M | Finance | 1 | \$22,665 | Feb/ Jul | 33 | |
| C11015 | 022411K | Financial Analysis | 1 | \$22,230 | Feb/ Jul | 34 | |
| C11206 | 061284M | Professional Accounting | 1 | \$22,230 | Feb/ Jul | 43 | |
| C11199 | 055277E | Strategic Supply Chain Management | 1 | \$22,230 | Feb/ Jul | 47 | |
| C11282 | 098049F | Marketing | 1 | \$22,230 | Feb/ Jul | 40 | |
| C11338 | N/A^ | Executive Management | 1* | \$22,230 | Feb/ Jun/ Oct | 27 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>Applicants with a Bachelor degree must also satisfy the following:</p> <ul style="list-style-type: none"> - At least six years full-time, or equivalent part-time, professional work experience AND - Pass a selection interview establishing the candidate's suitability for the degree <p>Applicants without an academic qualification may be considered for the Graduate Certificate with eight (8) years of full-time, or equivalent part-time, senior management work experience and a general capacity to undertake tertiary education.</p> |
| C11280 | 0100400 | Business Analytics | 1 | \$22,230 | Feb/ Jul | 29 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants must also satisfy the following:</p> <ul style="list-style-type: none"> - Academic qualification in management and commerce, economics and econometrics, information technology or any other related academic qualifications (i.e. Engineering) with sufficient background in database or computer programming. <p>All applicants may be considered for the Graduate Certificate with a minimum of four (4) years full-time, or equivalent, relevant post-secondary work experience and a general capacity to undertake tertiary education.</p> |
| C11300 | 0101001 | Business Immersion and Career Transition | 1 | \$22,230 | Feb/ Jul | 36 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants without an academic qualification require a minimum of four years' full-time, or equivalent, relevant post-secondary work experience and a general capacity to undertake tertiary education.</p> |

^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

* The course duration is 8 months and includes short teaching sessions.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

BUSINESS (CONTINUED)

GRADUATE DIPLOMAS

| | | | | | | | |
|--------|---------|---|---|----------|---------|----|---|
| C06009 | 001102G | Business Administration | 2 | \$22,230 | Feb/Jul | 26 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C06017 | 046112A | Event Management | 2 | \$17,880 | Feb/Jul | 31 | |
| C07019 | 032341C | Not-for-Profit and Social Enterprise Management | 2 | \$17,880 | Feb/Jul | 41 | |
| C07029 | 014223C | Sport Management | 2 | \$17,880 | Feb/Jul | 44 | |
| C07129 | 055275G | Strategic Supply Chain Management | 2 | \$22,230 | Feb/Jul | 47 | |
| C07021 | 020210B | Finance | 2 | \$22,665 | Feb/Jul | 33 | |
| C07012 | 020411D | Financial Analysis | 2 | \$22,230 | Feb/Jul | 34 | |
| C07135 | 098048G | Marketing | 2 | \$22,230 | Feb/Jul | 39 | A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum of two years' equivalent full-time managerial work experience. |
| C07113 | 055276F | Human Resource Management | 2 | \$22,230 | Feb/Jul | 36 | |
| C07018 | 009678C | Management | 2 | \$22,230 | Feb/Jul | 38 | |

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|---|-----|----------|---------------|----|--|
| C04018 | 025004A | Business Administration (MBA) | 4 | \$22,230 | Feb/Jul | 25 | A UTS recognised bachelor's degree, or an equivalent or higher qualification; applicants also require either: – a minimum Grade Point Average (GPA) of 5.25 out of 7 with less than 10 per cent fail grades, OR – a Graduate Management Admission Test (GMAT) overall minimum score of 550 with verbal 25, quantitative 35 and AWA 4.0, OR – a minimum of at least four years' equivalent full-time relevant work experience. |
| C04424 | 104623D | Executive Master of Business Administration (ExecMBA) | 2** | \$22,230 | Feb/ Jun/ Oct | 27 | Satisfactory completion of the UTS Graduate Certificate in Executive Management (C11338) with at least a credit average. |
| C04038 | 036577F | Financial Analysis | 3 | \$22,230 | Feb/Jul | 34 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. If the previous qualification is not in a related field, applicants require a minimum of two years' equivalent full-time relevant work experience |
| C04324 | 084678C | Strategic Supply Chain Management | 3 | \$22,230 | Feb/Jul | 46 | |

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

** The course duration is 1 year and includes short teaching sessions. This course has a non-standard credit point loading.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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| BUSINESS (CONTINUED) | | | | | | | |
|----------------------|---------|---|-----|----------|----------|----|---|
| C04325 | 082831D | Strategic Supply Chain Management Extension | 4 | \$22,230 | Feb/ Jul | 45 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C04285 | 084673G | Event Management | 3 | \$17,880 | Feb/ Jul | 30 | |
| C04368 | 096871C | Event Management Extension | 4 | \$17,880 | Feb/ Jul | 30 | |
| C04440 | 106031A | Behavioural Economics | 3* | \$21,790 | Feb/ Jun | 28 | |
| C04048 | 036581K | Finance | 3 | \$22,665 | Feb/ Jul | 32 | |
| C04258 | 077375K | Finance Extension | 4 | \$22,665 | Feb/ Jul | 31 | |
| C04438 | 106151D | Finance/ Financial Planning | 4 | \$22,665 | Feb/ Jul | 32 | |
| C04288 | 084676E | Not-for-Profit and Social Enterprise Management | 3 | \$17,880 | Feb/ Jul | 41 | |
| C04371 | 096873A | Not-for-Profit and Social Enterprise Management Extension | 4 | \$17,880 | Feb/ Jul | 40 | |
| C04238 | 061285K | Professional Accounting | 3 | \$22,230 | Feb/ Jul | 42 | |
| C04237 | 061286J | Professional Accounting Extension | 4 | \$22,230 | Feb/ Jul | 42 | |
| C04290 | 084677D | Sport Management | 3 | \$17,880 | Feb/ Jul | 44 | |
| C04369 | 096872B | Sport Management Extension | 4 | \$17,880 | Feb/ Jul | 43 | |
| C04382 | 098047G | Marketing | 3 | \$22,230 | Feb/ Jul | 39 | A UTS recognised bachelor's degree, or an equivalent or higher qualification in a related field. If the previous qualification is not in a related field, applicants require a minimum of two years' equivalent full-time relevant work experience |
| C04382 | 099413E | Marketing | 3** | \$22,230 | Nov | 39 | |
| C04383 | 098042B | Marketing (Extension) | 4 | \$22,230 | Feb/ Jul | 38 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C04286 | 084674G | Human Resource Management | 3 | \$22,230 | Feb/ Jul | 35 | A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum of two years' equivalent full-time managerial work experience. |
| C04260 | 077380B | Human Resource Management Extension | 4 | \$22,230 | Feb/ Jul | 35 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C04287 | 084675F | Management | 3 | \$22,230 | Feb/ Jul | 37 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C04259 | 077377G | Management Extension | 4 | \$22,230 | Feb/ Jul | 37 | To be eligible for the mid-career Management stream, applicants with a minimum of two years' full time, or equivalent, relevant managerial work experience must: – provide a letter of employment from your employer – provide a curriculum vitae (CV) |
| C04380 | 0100398 | Business Analytics | 3 | \$22,230 | Feb/ Jul | 29 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. |
| C04379 | 0100411 | Business Analytics Extension | 4 | \$22,230 | Feb/ Jul | 28 | Applicants must also satisfy the following: – Academic qualification in management and commerce, economics and econometrics, information technology or any other related academic qualifications (i.e. Engineering) with sufficient background in database or computer programming |
| DOCTOR OF PHILOSOPHY | | | | | | | |
| C02048 | 058221G | Doctor of Philosophy | 8 | \$19,170 | Jan/ Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1) or an equivalent or higher qualification. Previous qualifications must be in business or a related discipline. All applicants are required to submit an expression of interest before lodging an official application to establish eligibility and supervisory arrangements. |
| C02058 | 085255G | Doctor of Philosophy [Economics] | 8 | \$19,170 | Jul | | |

* The course duration is 1 year and includes non-standard teaching sessions.

** The course duration is 1 year, it includes 2 standard sessions and 1 Summer session. This course has a non-standard credit point loading.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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COMMUNICATION

GRADUATE CERTIFICATE

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|--------|---------|-----------------------------|---|----------|----------|----|---|
| C11289 | 098416K | Media Practice and Industry | 1 | \$19,930 | Feb/ Jul | 55 | <p>A UTS recognised bachelor's degree or an equivalent or higher qualification or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>For applicants with a bachelor's, master's, graduate diploma or graduate certificate qualification:</p> <ul style="list-style-type: none"> – the degree must be in the field of society and culture (e.g. Bachelor of Arts) or creative arts – if the degree is not in the field of society and culture or creative arts, applicants must also have a minimum of four years' related professional work experience. These applicants must also provide a curriculum vitae (CV), which should include details of paid and voluntary work or other experiences (e.g. special interest groups) that could be relevant to the course, and provide a personal statement that outlines their interest in the course and demonstrates an understanding of the opportunities present in the emerging media industries. Employment experience is assessed according to the response provided by applicants via the employment question on their UTS e-application. <p>Applicants who have not completed a bachelor's, master's, graduate diploma or graduate certificate qualification in any field of study (or overseas equivalent) must:</p> <ul style="list-style-type: none"> – have a minimum of four years' related professional work experience – provide a personal statement that outlines their interest in the course and demonstrates an understanding of the opportunities present in the emerging media industries, and – provide a curriculum vitae (CV), which should include details of paid and voluntary work or other experiences (e.g. special interest groups) that could be relevant to the course. |
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GRADUATE DIPLOMAS

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| C06104 | 092501F | Advanced Journalism | 2 | \$18,580 | Feb/ Jul | 52 | A UTS recognised bachelor's degree or an equivalent or higher qualification. |
| C06041 | 032361K | Creative Writing | 2 | \$17,270 | Feb/ Jul | 54 | Applicants who do not possess the relevant qualification must provide: |
| C06119 | 092502E | Sports Media | 2 | \$17,630 | Feb/ Jul | 53 | – a personal statement that outlines their interest in the course and demonstrate an understanding of the opportunities present in the emerging media industries and |
| C06129 | 098388J | Strategic Communication | 2 | \$17,270 | Feb/ Jul | 51 | – a curriculum vitae (CV) with details of work experiences relevant to the course. |

MASTER'S DEGREES BY COURSEWORK

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|--------|---------|---------------------------------|---|----------|----------|----|--|
| C04321 | 092500G | Advanced Journalism | 3 | \$18,685 | Feb/ Jul | 52 | A UTS recognised bachelor's degree, or an equivalent in a related field of study (Education, Management and Commerce, Society and Culture or Creative Arts) or higher qualification in any field of study. |
| C04397 | 099639J | Advanced Journalism (Extension) | 4 | \$18,685 | Feb/ Jul | 51 | <p>If the degree is not in the field of Education, Management and Commerce, Society and Culture or Creative Arts, applicants must also have a minimum of two years' related professional work experience and provide a curriculum vitae (CV). Employment experience is assessed according to the response provided by applicants via the employment question and CV on their UTS e-application.</p> <p>Applicants who do not possess the relevant qualification must provide:</p> <ul style="list-style-type: none"> – a personal statement that outlines their interest in the course and demonstrate an understanding of the opportunities present in the emerging media industries and – a curriculum vitae (CV) with details of work experiences relevant to the course. |

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Course summary tables

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|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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| COMMUNICATION (CONTINUED) | | | | | | | |
|---------------------------|---------|---|----|----------|----------|----|---|
| C04394 | 098414A | Media Practice and Industry | 3 | \$19,930 | Feb/ Jul | 55 | A UTS recognised bachelor's degree or an equivalent or higher qualification or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. For applicants with a bachelor's degree, master's, graduate diploma or graduate certificate the degree must be in the field of society and culture (e.g. Bachelor of Arts), or creative arts. If the degree is not in the field of society and culture, or creative arts, applicants must also have a minimum of two years' related professional work experience. These applicants must also provide a curriculum vitae (CV), which should include details of paid and voluntary work or other experiences (e.g. special interest groups) that could be relevant to the course, and provide a personal statement that outlines their interest in the course and demonstrates an understanding of the opportunities present in the emerging media industries. Employment experience is assessed according to the response provided by applicants via the employment question on their UTS e-application. |
| C04411 | 102331K | Media Practice and Industry (Extension) | 4 | \$20,140 | Feb/ Jul | 54 | |
| C04385 | 098387K | Strategic Communication | 3 | \$17,270 | Feb/ Jul | 50 | A UTS recognised bachelor's degree or an equivalent or higher qualification or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. |
| C04410 | 102330M | Strategic Communication (Extension) | 4 | \$17,630 | Feb/ Jul | 50 | For applicants with a bachelor's degree, the degree must be in field of education, management and commerce, society and culture (e.g. Bachelor of Arts) or creative arts. If the degree is not in the field of education, management and commerce, society and culture or creative arts, applicants must have a minimum of two years' related professional work experience. Employment experience is assessed according to the response provided by applicants via the employment question on their UTS e-application. For applicants with a master's, graduate diploma or graduate certificate qualification, the qualification can be in any field of study. If applicants have not met any of the requirements above, they must provide: – a personal statement that outlines their interest in the course and demonstrate an understanding of the opportunities present in the emerging media industries and – a curriculum vitae (CV) |
| C04384 | 098386M | Executive Master of Strategic Communication | 3* | \$17,270 | Feb/ Jul | 49 | A UTS recognised bachelor's degree or an equivalent or higher qualification or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. All applicants need to have completed a minimum of three years' relevant work experience in the communication industry and must provide: – a personal statement (approximately 500 words) that outlines their interest in the course and demonstrate an understanding of the opportunities present in the emerging media industries, and – a curriculum vitae (CV), which should include details of paid and voluntary work or other experiences (e.g. special interest groups) that could be relevant to the course. |

* The course duration is 1 year, it includes 2 standard sessions and a non-standard teaching session.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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COMMUNICATION (CONTINUED)

MASTER OF ARTS BY COURSEWORK

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|--------|---------|------------------|---|----------|---------|----|---|
| C04109 | 032331E | Creative Writing | 3 | \$17,270 | Feb/Jul | 53 | <p>A UTS bachelor's degree or equivalent in a related field of study (Education, Management and Commerce, Society and Culture or Creative Arts) or a higher qualification in any field of study.</p> <p>Applicants who do not possess the relevant qualifications must have a minimum of two years related professional work experience. Employment experience is assessed according to the response provided by applicants via the employment question and CV on their UTS e-application.</p> <p>All applicants except graduates from Graduate Diploma in Creative Writing at UTS need to submit one example of their creative writing and personal statement (of no more than 300 words) which will be assessed by the Faculty. (An example of creative writing could be one short story of 2,000 words minimum, up to 10 pages of a screenplay, a suite of 6 poems, a chapter from a novel in progress etc.)</p> <p>Applicants with Graduate Certificate, Graduate Diploma or Master, the degree can be in any field of study.</p> |
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MASTER OF ARTS BY RESEARCH

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| C03067 | 102187B | Communication, International (Research) | 4 | \$15,270 | Jan/Jul | | <p>A UTS recognised bachelor's degree or an equivalent or higher qualification. Selection criteria include the quality of the research proposal, the faculty's ability to offer appropriate supervision in the applicant's chosen field of study, and, where necessary, possession of generic technical skills.</p> <p>All applicants must submit a research topic explain its connection to a research area of the Faculty of Arts and Social Sciences.</p> |
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DOCTOR OF PHILOSOPHY

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|--------|---------|---|---|----------|---------|--|---|
| C02070 | 102186C | Doctor of Philosophy (Communication, International) | 8 | \$15,270 | Jan/Jul | | <p>Applicants must have completed a UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies.</p> <p>Selection criteria also include: research outputs/achievements including professional/creative practice, academic/industry/professional esteem, quality of the research proposal and the Faculty's ability to offer appropriate supervision in the applicant's chosen field.</p> |
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DESIGN, ARCHITECTURE AND BUILDING

GRADUATE CERTIFICATES

| | | | | | | | |
|--------|---------|----------|---|----------|-----|----|---|
| C11270 | 096458E | Planning | 1 | \$17,880 | Feb | 61 | <p>A UTS recognised bachelor's degree or an equivalent.</p> <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through relevant work experience.</p> <p>Those applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating work experience - an employer's letter confirming the dates of employment, and the position held, and - a personal statement (max. 300 words) explaining their reasons to study the Graduate Certificate in Planning. |
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Course summary tables

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|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

| DESIGN, ARCHITECTURE AND BUILDING (CONTINUED) | | | | | | | |
|---|---------|---------------------------|---|----------|---------|----|--|
| C11005 | 088437K | Project Management | 1 | \$17,880 | Feb/Jul | 62 | <p>A UTS recognised bachelor's degree or equivalent with a minimum of one year relevant work experience or an Advanced Diploma in Project Management plus a minimum of two years' relevant work experience.</p> <p>All applicants must provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating project management experience, AND - employer's letter confirming the dates of employment, and the position held, AND - a personal statement (max. 300 words) explaining the reasons for wanting to study Project Management and demonstrating an understanding of basic project management concepts gained from work experience and knowledge of course expectations. If applicable, detail should be provided about general or professional qualifications that demonstrate potential to pursue graduate studies. |
| C11271 | 096459D | Property Development | 1 | \$17,880 | Feb/Jul | 64 | <p>A UTS recognised bachelor's degree or an equivalent. Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through relevant work experience.</p> <p>Those applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating work experience, AND - employer's letter confirming the dates of employment, and the position held, AND - a Personal Statement (max. 300 words) explaining the reasons to study the Graduate Certificate in Property Development. |
| C11257 | 093568A | Social and Service Design | 1 | \$17,880 | Feb/Jul | 68 | <p>A UTS recognised bachelor's degree or an equivalent. In addition, applicants need to satisfy the following:</p> <ul style="list-style-type: none"> - a minimum of 2 years relevant work experience - Personal Statement clearly articulating the applicant's motivation to enrol in the course (500-750 words). - Minimum 2-page CV, clearly articulating the applicant's current and past roles and responsibilities, AND - employers' letter confirming the dates of employment, and the position held. |
| C11225 | 071632B | Design | 1 | \$20,780 | Feb/Jul | 58 | <p>A UTS recognised bachelor's degree in a non-design field or an equivalent.</p> |
| C11275 | 098384B | Landscape Architecture | 1 | \$21,040 | Feb/Jul | 60 | <p>A UTS recognised bachelor's degree or an equivalent. Applicants must have one of the following:</p> <ul style="list-style-type: none"> - a completed UTS Bachelor of Landscape Architecture (Honours) or equivalent, or - a UTS recognised bachelor's degree in a cognate field whose academic records do not map directly onto the UTS requirements for direct entry into the Master of Landscape Architecture (cognate fields that may be considered sit within the design disciplines of the built environment such as architecture, landscape architecture, urban design and interior architecture). <p>In addition to the above qualifications, applicants need to provide the following:</p> <ul style="list-style-type: none"> - a digital portfolio (3-5 examples of design projects) in PDF format consisting of the applicant's landscape architectural projects - a personal statement of 300 words (max.) in PDF format addressing their reasons for wanting to undertake the Graduate Certificate in Landscape Architecture. |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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DESIGN, ARCHITECTURE AND BUILDING (CONTINUED)

GRADUATE DIPLOMAS

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|--------|---------|------------------------|---|----------|-------------|----|---|
| C06121 | 094554K | Applied Policy | 2 | \$17,880 | Feb/ Jul | 67 | <p>A UTS recognised bachelor's degree or an equivalent or higher qualification with at least a credit average. In addition, applicants must provide the following:</p> <ul style="list-style-type: none"> - a CV demonstrating relevant experience AND - employers' letter confirming the dates of employment, and the position held, AND - a personal statement (max. 300 words) addressing their reasons for wanting to undertake the Graduate Diploma of Applied Policy. <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through a minimum of 3 years relevant work experience.</p> <p>Applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating relevant experience AND - employers' letter confirming the dates of employment, and the position held, AND - a Personal Statement (max. 300 words) explaining the reasons for wanting to study the Graduate Diploma in Applied Policy. If applicable, detail should be provided about general or professional qualifications that demonstrate potential to pursue graduate studies. |
| C06033 | 087648G | Local Government | 2 | \$13,280 | Feb/ Jul | 68 | <p>A UTS recognised bachelor's degree or an equivalent or higher qualification. In addition, applicants must provide a personal statement (max 300 words) and a CV with a minimum of two years' relevant experience.</p> |
| C06006 | 066575D | Property Development | 2 | \$17,880 | Feb/ Jul | 63 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or</p> <ul style="list-style-type: none"> - UTS Graduate Certificate in Property and Planning, or - UTS Graduate Certificate in Property Development, or - UTS Graduate Certificate in Planning with a credit average, or - UTS Graduate Certificate in Project Management at credit average. |
| C06125 | 098385A | Landscape Architecture | 2 | \$21,040 | Feb/ Jul | 59 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>Applicants must have one of the following:</p> <ul style="list-style-type: none"> - a completed UTS Bachelor of Landscape Architecture (Honours) or equivalent, or - a completed UTS Graduate Certificate of Landscape Architecture, or - a UTS recognised bachelor's degree in a cognate field whose academic records do not map directly onto the UTS requirements for direct entry into the Master of Landscape Architecture (cognate fields that may be considered sit within the design disciplines of the built environment such as architecture, landscape architecture, urban design and interior architecture). <p>In addition to the above qualifications, applicants need to provide the following (UTS Graduate Certificate of Landscape Architecture applicants are not required to provide the following):</p> <ul style="list-style-type: none"> - a digital portfolio (3-5 examples of design projects) in PDF format consisting of the applicant's landscape architectural projects - a personal statement of 300 words (max.) in PDF format addressing their reasons for wanting to undertake the Graduate Diploma in Landscape Architecture. |

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| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

DESIGN, ARCHITECTURE AND BUILDING (CONTINUED)

| | | | | | | | |
|--------|---------|-------------------------|---|----------|-----|----|---|
| C06126 | 098505J | Construction Management | 2 | \$17,880 | Feb | 62 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>In addition to the above qualifications, applicants also need to satisfy a minimum of one year's relevant work experience.</p> <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through a minimum of five years' relevant work experience.</p> <p>All applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating construction management experience, and - employers' letter confirming the dates of employment, and the position held, and - a personal statement (max. 300 words) explaining the reasons for wanting to study construction management and demonstrating an understanding of basic construction management concepts gained from work experience and knowledge of course expectations. If applicable, detail should be provided about general or professional qualifications that demonstrate potential to pursue graduate studies. |
|--------|---------|-------------------------|---|----------|-----|----|---|

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|----------------|---|----------|---------|----|---|
| C04323 | 094553M | Applied Policy | 3 | \$17,880 | Feb/Jul | 66 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification with at least credit average in a relevant field (policy studies, public administration, or social sciences in any relevant discipline) or UTS Graduate Certificate in Applied Policy.</p> <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through a minimum of 3 years relevant work experience.</p> <p>All applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly demonstrating relevant experience, and - employers' letter confirming the dates of employment, and the position held, and - a Personal Statement (max. 300 words) explaining the reasons for wanting to study the Master of Applied Policy. If applicable, detail should be provided about general or professional qualifications that demonstrate potential to pursue graduate studies. |
| C04235 | 061397B | Architecture | 4 | \$21,040 | Feb/Jul | 58 | <p>A UTS recognised bachelor's degree, or an equivalent. Applicant must have a UTS Bachelor of Design in Architecture or equivalent. Applicants with a completed UTS Bachelor of Design in Architecture who have attained an overall GPA of 5.50 are eligible for an offer. All other applicants with a completed equivalent degree must have attained an overall GPA of 5 or above. In addition, applicants must provide the following:</p> <ul style="list-style-type: none"> - a digital portfolio (min 3 to max 5 examples of design projects) in PDF format consisting of their architectural projects from previous studies (university level), professional or creative work. Portfolio should emphasize prior individual academic work over related professional work, AND - a two-page CV in PDF format that clearly articulates their design or related experience - employers' letter confirming the dates of employment, and the position held, AND - a Personal Statement of 300 words (maximum) in PDF format addressing their reasons to undertake the Master of Architecture. |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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DESIGN, ARCHITECTURE AND BUILDING (CONTINUED)

| | | | | | | | |
|--------|---------|--------------------|---|----------|---------|----|---|
| C04429 | 105154J | Design | 3 | \$20,780 | Feb/Jul | 57 | <p>A UTS recognised bachelor's degree, or an equivalent, in a design-related field with a minimum grade point average (GPA) of 5.50 or above.</p> <p>All applicants must provide a:</p> <ul style="list-style-type: none"> - digital portfolio of 10 x A4 landscape PDFs that display digital files, scans and/or photographs of original design work done by them, including a brief appraisal of the strengths and weaknesses in each design. Portfolios must show that the final design outcomes are the product of a rich and sustained process of prototyping and refinement, from initial concepts, through different rough iterations, to more refined design outcomes. - Portfolios will be judged on the students' capacity to conceive and deliver original design outcomes through a rigorous and expansive approach to design process. - 300-word statement addressing their reasons for undertaking postgraduate study in design at UTS, and the specific learning that they are seeking, giving their intended career direction on completion of the degree - CV that clearly articulates their design or related experience - list of their existing software skills relevant to the design disciplines that they intend to study in. <p>An interview may be required, if clarification is required of any part of the application.</p> |
| C04428 | 105155H | Design (Extension) | 4 | \$20,780 | Feb/Jul | 57 | <p>A UTS recognised bachelor's degree, or an equivalent, in a design-related field with a minimum grade point average (GPA) of 5.50 or above.</p> <p>All applicants must provide a:</p> <ul style="list-style-type: none"> - digital portfolio of 10 x A4 landscape PDFs that display digital files, scans and/or photographs of original design work done by them, including a brief appraisal of the strengths and weaknesses in each design. Portfolios must show that the final design outcomes are the product of a rich and sustained process of prototyping and refinement, from initial concepts, through different rough iterations, to more refined design outcomes. - Portfolios will be judged on the students' capacity to conceive and deliver original design outcomes through a rigorous and expansive approach to design process. - 300-word statement addressing their reasons for undertaking postgraduate study in design at UTS, and the specific learning that they are seeking, giving their intended career direction on completion of the degree - CV that clearly articulates their design or related experience - list of their existing software skills relevant to the design disciplines that they intend to study in. <p>An interview may be required, if clarification is required of any part of the application.</p> |

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|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

| DESIGN, ARCHITECTURE AND BUILDING (CONTINUED) | | | | | | | |
|---|---------|------------------------|---|----------|----------|----|---|
| C04270 | 080271C | Landscape Architecture | 4 | \$21,040 | Feb | 59 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or UTS Bachelor of Landscape Architecture or UTS Bachelor of Landscape Architecture (Honours) or equivalent, or UTS Graduate Diploma in Landscape Architecture.</p> <p>The UTS recognised Bachelor's degree must be in a cognate field within the design disciplines of the built environment such as Architecture, Landscape Architecture, Urban Design and Interior Architecture and a minimum GPA of 5.00.</p> <p>A UTS Bachelor of Landscape Architecture or Bachelor of Landscape Architecture (Honours) with an overall GPA of 5or above.</p> <p>Applicants with a degree in a relevant cognate field and who have attained a minimum GPA of 5or above must provide the following additional material and attend an interview with the course director to discuss the portfolio, in order to be considered for a place in the Master of Landscape Architecture:</p> <ul style="list-style-type: none"> - A Digital Portfolio (min 3 to max 5 examples of design projects) in PDF format consisting of the applicant's design projects from previous studies (university level), professional and creative work. Portfolio should emphasise prior individual academic work over related professional work AND - A 2-page CV in PDF format that clearly articulates the applicant's design or related experience AND - employers' letter confirming the dates of employment, and the position held AND - A Personal Statement of 300 words (maximum) in PDF format addressing reasons for wanting to undertake the Master of Landscape Architecture, AND - A verified copy of the candidate's previous academic transcript. |
| C04257 | 087647G | Local Government | 3 | \$13,280 | Feb/ Jul | 67 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or a UTS Graduate Diploma in Local Government Management, or a UTS Graduate Certificate in Local Government Leadership.</p> <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through a minimum of 5 years relevant work experience.</p> <p>Applications based on a UTS recognised Bachelor's degree or equivalent, or higher qualification or do not satisfy the academic requirements must provide the following:</p> <ul style="list-style-type: none"> - a minimum of five years relevant work experience AND - CV clearly articulating local government sector related work with a minimum experience of 5 years AND - employers' letter confirming the dates of employment, and the position held AND - Personal Statement (max. 300 words) addressing their reasons for wanting to undertake the Master of Local Government. If applicable, detail should be provided about general or professional qualifications that demonstrate potential to pursue graduate studies. |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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DESIGN, ARCHITECTURE AND BUILDING (CONTINUED)

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|--------|---------|----------------------|---|----------|-------------|----|---|
| C04007 | 064794J | Planning | 3 | \$17,880 | Feb | 60 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification in one of the following disciplines: architecture, landscape architecture, urban design and regional planning, community development, property economics, property development, planning, geography, geographic information science (GIS), environmental science, economics, law. Or a UTS recognised Bachelor Degree in an unrelated field, or a UTS Graduate Certificate in Property and Planning, or a UTS Graduate Certificate in Planning, or a UTS Graduate Diploma in Planning, or a UTS Graduate Diploma in Property Development with a credit average or above.</p> <p>Applicants with a completed UTS recognised Bachelor Degree in an unrelated study need to have minimum two years work experience in a profession closely related to Urban Planning to be considered. Applicants need to provide:</p> <ul style="list-style-type: none"> - a CV (maximum 3 pages) with 2 years (minimum) outlining their work experience in a profession closely related to Urban Planning, AND - employer's letter confirming the dates of employment, and the position held. <p>Applicants who do not satisfy the academic requirements may be considered on:</p> <ul style="list-style-type: none"> - ability to demonstrate equivalency through a minimum of 5 years work experience in a profession closely related to Urban Planning, AND - a CV (maximum 3 pages) outlining their work experience, AND - employer's letter confirming the dates of employment, and the position held, AND - a 300 word personal statement clearly articulating work experience related to urban planning and explaining the reasons to study the Master in Planning. |
| C04006 | 001099J | Project Management | 3 | \$17,880 | Feb/ Jul | 61 | <p>A UTS recognised bachelor's degree, or an equivalent and a minimum of one year relevant work experience, or a UTS Graduate Certificate in Project Management, or a UTS Graduate Diploma in Project Management, or a UTS Graduate Diploma in Construction Management.</p> <p>Applications based on a UTS recognised Bachelor's degree or equivalent must have a minimum one year relevant work experience. The minimum of one year relevant work experience must be demonstrated through:</p> <ul style="list-style-type: none"> - a CV clearly articulating project management experience - employers' letter confirming the dates of employment, and the position held, AND - a Personal Statement (max. 300 words) explaining the reasons for wanting to study Project Management and demonstrating an understanding of basic project management concepts gained from work experience and knowledge of course expectations. |
| C04008 | 019745C | Property Development | 3 | \$17,880 | Feb/ Jul | 63 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification in a relevant field (architecture and building; engineering; management and commerce; law; or economics and econometrics) at a credit average or above, or a UTS Graduate Diploma in Property Development, or a UTS Graduate Diploma in Construction Management with a credit average or above.</p> |

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Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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| DESIGN, ARCHITECTURE AND BUILDING (CONTINUED) | | | | | | | |
|---|---------|---|---|----------|----------|----|--|
| C04315 | 089510J | Property Development and Investment | 4 | \$18,580 | Feb/ Jul | 65 | <p>A UTS recognised bachelor's degree, or an equivalent in a relevant field (architecture and building, engineering, management and commerce, law, economics and econometrics, finance) with at least a credit average.</p> <p>Applicants also must have a minimum of two years of relevant work experience in property or finance / investment.</p> <p>Applicants need to provide:</p> <ul style="list-style-type: none"> - a Personal Statement (maximum 500 words) - a CV clearly articulating property or finance / investment related work with a minimum experience of 2 years, AND - employers' letter confirming the dates of employment, and the position held. <p>Applicants who do not satisfy the academic and additional requirements, but hold a :</p> <ul style="list-style-type: none"> - Bachelor's Degree in an unrelated field, OR - Bachelor's degree in a relevant field awarded at less than a credit average. may be considered if they have a minimum of five years of relevant work experience in property or finance / investment. <p>Applicants need to provide:</p> <ul style="list-style-type: none"> - a Personal Statement (maximum 500 words) AND - a CV clearly articulating property or finance / investment related work with a minimum experience of 5 years, AND - employers' letter confirming the dates of employment, and the position held. |
| C04316 | 089509B | Property Development and Planning | 4 | \$17,880 | Feb/ Jul | 64 | <p>A UTS recognised bachelor's degree, or an equivalent in architecture, landscape architecture, urban design and regional planning, community development, property economics, property development, planning, geography, geography information systems (GIS), environmental science, environmental economics, environmental law, environmental design or a bachelor's degree in an unrelated discipline plus a minimum of two years' work experience in a profession associated with urban planning or a UTS Graduate Certificate in Property and Planning, or a UTS Graduate Certificate in Planning, or a UTS Graduate Diploma in Property Development, or a UTS Graduate Diploma in Planning.</p> <p>Applicants who do not satisfy the academic requirements may be considered on the ability to demonstrate equivalency through a minimum of 5 years relevant work experience.</p> <p>Those applicants need to provide:</p> <ul style="list-style-type: none"> - a CV (maximum 3 pages) outlining their work experience related to urban planning, AND - employers' letter confirming the dates of employment, and the position held is required for the above two criteria, AND - a 300 word personal statement clearly articulating work experience related to urban planning and explaining the reasons to study the Master Property Development and Planning. |
| C04317 | 089508C | Property Development and Project Management | 4 | \$17,880 | Feb/ Jul | 64 | <p>A UTS recognised bachelor's degree, or an equivalent in relevant disciplines (architecture and building, engineering, management and commerce, law, economics and econometrics). Or a UTS Graduate Diploma in Property Development, or a UTS Graduate Certificate in Project Management.</p> <p>Applicants with only UTS recognised Bachelor's degree or equivalent must have a minimum of one year relevant work experience.</p> <p>Applicants need to provide:</p> <ul style="list-style-type: none"> - a CV clearly articulating project management experience AND - employers' letter confirming the dates of employment, and the position held, AND - a Personal Statement (max 300 words) explaining the reasons for wanting to study Project Management and demonstrating an understanding of basic project management concepts gained from work experience and knowledge of course expectations. |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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DESIGN, ARCHITECTURE AND BUILDING (CONTINUED)

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|--------|---------|------------------------|---|----------|----------|----|---|
| C04294 | 084258A | Real Estate Investment | 3 | \$18,580 | Feb/ Jul | 65 | <p>A UTS recognised bachelor's degree or equivalent in a relevant field (property or land economics; construction economics; engineering; business, finance and related fields; valuation or management and commerce) with at least a credit average; or a master's degree or equivalent in a relevant field (property or real estate; business; finance; commerce or economics) with at least a credit average.</p> <p>Applicants must have a minimum of two years relevant work experience.</p> <p>Applicants need to provide:</p> <ul style="list-style-type: none"> – Personal Statement (maximum 500 words) explaining the reasons for wanting to study Real Estate Investment) AND – CV clearly articulating two years of relevant work experience, AND – employers' letter confirming the dates of employment, and the position held. <p>Applicants who do not satisfy the academic and additional requirements, but hold a:</p> <ul style="list-style-type: none"> – Bachelor's Degree in an unrelated field, OR – Bachelor's degree in a relevant field awarded at less than a credit average may be considered if they have a minimum of five years of relevant work experience. <p>Applicants must provide:</p> <ul style="list-style-type: none"> – Personal Statement (maximum 500 words) explaining the reasons for wanting to study Real Estate Investment) AND – CV clearly articulating work experience (minimum five years), AND – employers' letter confirming the dates of employment, and the position held. |
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MASTER'S DEGREES BY RESEARCH

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|--------|---------|------------------------------|---|----------|----------|--|---|
| C03001 | 008672F | Architecture (Research) | 4 | \$16,505 | Jan/ Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Submission of a research proposal is also required. |
| C03002 | 008674D | Built Environment (Research) | 4 | \$16,505 | Jan/ Jul | | |
| C03012 | 030867M | Design (Research) | 4 | \$16,505 | Jan/ Jul | | |

DOCTOR OF PHILOSOPHY

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|--------|---------|----------------------|---|----------|----------|--|---|
| C02001 | 032316D | Doctor of Philosophy | 8 | \$16,505 | Jan/ Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Submission of a research proposal is also required. |
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EDUCATION

GRADUATE CERTIFICATE

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|--------|---------|-------------------------------|---|----------|----------|----|---|
| C11254 | 088014M | TESOL and Applied Linguistics | 1 | \$16,870 | Feb/ Jul | 73 | <p>A UTS recognised bachelor's degree or a masters.</p> <p>Applicants who do not satisfy the above academic requirements need to provide:</p> <ul style="list-style-type: none"> – a personal statement outlining their interest in and understanding of the course and – a CV. |
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GRADUATE DIPLOMA

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|--------|---------|-------------------------------|---|----------|----------|----|---|
| C06116 | 088013A | TESOL and Applied Linguistics | 2 | \$16,870 | Feb/ Jul | 73 | <p>A UTS recognised bachelor's degree or a masters.</p> <p>Applicants who do not satisfy the above academic requirements need to provide:</p> <ul style="list-style-type: none"> – a personal statement outlining their interest in and understanding of the course and – a CV. |
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Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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EDUCATION (CONTINUED)

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|---|---|----------|----------|----|---|
| C04305 | 088012B | TESOL and Applied Linguistics | 3 | \$16,870 | Feb/ Jul | 72 | A UTS recognised bachelor's degree or equivalent or higher qualification. Applicants must have completed a bachelor's degree in a related field of study (education, management and commerce, society and culture or creative arts), or a masters in any field of study, or a Graduate Certificate or Graduate Diploma in TESOL from an Australian university, which also offers a Master in TESOL to which the Graduate Certificate or Graduate Diploma articulates into. Applicants who do not satisfy the above academic requirements need to provide: – a personal statement outlining their interest in and understanding of the course and – a CV. |
| C04420 | 102950E | TESOL and Applied Linguistics (Extension) | 4 | \$16,870 | Feb/ Jul | 72 | |
| C04255 | 080952M | Teaching in Secondary Education | 4 | \$14,355 | Feb | 71 | A UTS recognised bachelor's degree in the related teaching area, or a coursework or research Doctorate, research Masters and coursework Masters in related teaching area. The degree should contain at least one major discipline study relevant to the first teaching area as described by the NSW curriculum and consistent with NESAs Subject Content Knowledge Requirements. In the event the degree also contains a minor discipline study relevant to that area, students qualify to teach a second or additional subject. Applicants must also submit a personal statement - https://www.uts.edu.au/about/faculty-arts-and-social-sciences/international-studies-education/student-information/personal-statement |

RESEARCH DEGREES

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|--------|---------|---------------------------------------|---|----------|----------|--|---|
| C03066 | 102189M | Master of Arts (Research) (Education) | 4 | \$15,270 | Jan/ Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. The research topic needs to be aligned with one of the faculty research areas, and a potential supervisor must be available. Submission of a research proposal and evidence of potential to conduct research. |
| C02069 | 102188A | Doctor of Philosophy (Education) | 8 | \$15,270 | Jan/ Jul | | Applicants must have completed a UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Selection criteria also include: research outputs/ achievements including professional practice, academic/ industry/professional esteem, quality of the research proposal and the Faculty's ability to offer appropriate supervision in the applicant's chosen field. |

ENGINEERING

GRADUATE CERTIFICATES

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|--------|---------|--------------------------------------|---|----------|----------|----|---|
| C11236 | 081083K | Engineering | 1 | \$21,475 | Feb/ Jul | 76 | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, with less than 25 per cent fails. The selected stream must be in the same field of practice undertaken at the undergraduate level. |
| C11239 | 081085G | Engineering Management | 1 | \$21,040 | Feb/ Jul | 78 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails. |
| C11238 | 081084J | Engineering Studies | 1 | \$21,475 | Feb/ Jul | 80 | A UTS recognised bachelor's degree in a non-cognate Engineering field, or an equivalent or higher qualification. The course is intended for students wishing to gain a qualification in an engineering field of practice different to that undertaken at the undergraduate level. |
| C11237 | 081086G | Environmental Engineering Management | 1 | \$21,040 | Feb/ Jul | 80 | A UTS recognised bachelor's degree in engineering or the natural and physical sciences, or an equivalent or higher qualification, with less than 25 per cent fails. |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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ENGINEERING (CONTINUED)

MASTER'S DEGREES BY COURSEWORK

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|--------|---------|---|---|----------|---------|----|--|
| C04275 | 081088E | Engineering Management | 3 | \$21,040 | Feb/Jul | 77 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails. |
| C04277 | 081094G | Engineering Extension in: <ul style="list-style-type: none"> - Biomedical Engineering - Civil Engineering - Computer Control Engineering - Cyber Security - Electrical Energy Systems - Environmental Engineering - Geotechnical Engineering - Manufacturing Engineering and Management - Operations - Robotics - Software Systems Engineering - Structural Engineering - Telecommunications and Electronics - Water Engineering - No Specified Major | 4 | \$21,475 | Feb/Jul | 75 | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, with less than 25 per cent fails. The selected major must be in the same field of practice undertaken at the undergraduate level. |
| C04271 | 081087F | Engineering in: <ul style="list-style-type: none"> - Biomedical Engineering - Civil Engineering - Computer Control Engineering - Cyber Security - Electrical Energy Systems - Environmental Engineering - Geotechnical Engineering - Manufacturing Engineering and Management - Operations - Robotics - Software Systems Engineering - Structural Engineering - Telecommunications and Electronics - Water Engineering - No Specified Major | 3 | \$21,475 | Feb/Jul | 76 | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, with less than 25 per cent fails. The selected major must be in the same field of practice undertaken at the undergraduate level. |
| C04272 | 081089D | Environmental Engineering Management | 3 | \$21,040 | Feb/Jul | 79 | A UTS recognised bachelor's degree in engineering or the natural and physical sciences, or an equivalent or higher qualification, with less than 25 per cent fails. |

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|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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ENGINEERING (CONTINUED)

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|--------|---------|--|---|----------|---------|----|---|
| C04273 | 081095F | Master of Engineering Master of Engineering Management in: – Biomedical engineering – Civil Engineering – Computer Control Engineering – Cyber Security Engineering – Electrical Energy Systems – Environmental Engineering – Geotechnical Engineering, – Manufacturing Engineering and Management – Operations – Software Systems Engineering – Structural Engineering – Telecommunications and Electronics – Water Engineering – No Specified Major | 4 | \$21,475 | Feb/Jul | 78 | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, with less than 25 per cent fails. The selected major must be in the same field of practice undertaken at the undergraduate level. |
| C04274 | 081096E | Master of Engineering Management Master of Business Administration | 4 | \$21,040 | Feb/Jul | 79 | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, and one of: (i) a minimum GPA of 5.0 out of 7.0 and less than 10 per cent fails; or (ii) GMAT minimum score of 550 with verbal 25, quantitative 35 and AWA 4.0; or (iii) minimum four years' (full-time equivalent) engineering-related work experience. |
| C04309 | 088084G | Professional Engineering in: – Biomedical Engineering – Civil Engineering – Cyber Security – Mechanical Engineering – Operations – Electrical Energy Systems – Telecommunications and Electronics | 4 | \$21,475 | Feb/Jul | 77 | A UTS recognised bachelor's degree in engineering or information technology, or an equivalent or higher qualification, with less than 25 per cent fails. The selected major must be in the same field of practice undertaken at the undergraduate level. |

MASTER OF ENGINEERING BY RESEARCH

| | | | | | | | |
|--------|---------|------------------------|---|----------|---------|--|---|
| C03017 | 009468B | Engineering (Research) | 4 | \$21,040 | Jan/Jul | | A UTS recognised bachelor's degree in engineering, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. It is a requirement that the bachelor's degree (or equivalent) be in engineering. Before submitting a formal application for admission, applicants should seek the approval of a potential supervisor for their proposed research. |
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DOCTOR OF PHILOSOPHY

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|--------|---------|------------------------------------|---|----------|---------|--|--|
| C02018 | 036570B | Doctor of Philosophy (Engineering) | 8 | \$21,040 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class (division 1) honours, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Before submitting a formal application for admission, applicants should seek the approval of a potential supervisor for their proposed research. |
|--------|---------|------------------------------------|---|----------|---------|--|--|

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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HEALTH

GRADUATE CERTIFICATES

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|--------|------|------------------------|---|----------|----------|----|--|
| C11267 | N/A^ | High Performance Sport | 1 | \$19,170 | Feb/ Jul | 85 | <p>A UTS recognised bachelor's degree, or an equivalent in a related discipline.</p> <p>Applicants who do not have an undergraduate degree but who have extensive relevant work experience (in a health or human services field) and evidence of ability to undertake tertiary study may be considered.</p> <p>Professional/industry experience must have been undertaken following the completion of any internship requirement associated with previous academic or professional qualifications.</p> |
|--------|------|------------------------|---|----------|----------|----|--|

GRADUATE DIPLOMAS

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|--------|------|------------------------|---|----------|----------|----|--|
| C07130 | N/A^ | High Performance Sport | 2 | \$19,170 | Feb/ Jul | 84 | <p>A UTS recognised bachelor's degree, or an equivalent in a related discipline.</p> <p>Applicants who do not have an undergraduate degree but who have extensive relevant work experience (in a health or human services field) and evidence of ability to undertake tertiary study may be considered.</p> <p>Professional/industry experience must have been undertaken following the completion of any internship requirement associated with previous academic or professional qualifications.</p> |
|--------|------|------------------------|---|----------|----------|----|--|

MASTER'S DEGREE BY COURSEWORK

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|--------|------|------------------------|---|----------|----------|----|--|
| C04362 | N/A^ | High Performance Sport | 3 | \$19,170 | Feb/ Jul | 83 | <p>A UTS recognised bachelor's degree, or an equivalent in a related discipline.</p> <p>Applicants who do not have an undergraduate degree but who have extensive relevant work experience (in a health or human services field) and evidence of ability to undertake tertiary study may be considered.</p> <p>Professional/industry experience must have been undertaken following the completion of any internship requirement associated with previous academic or professional qualifications.</p> |
|--------|------|------------------------|---|----------|----------|----|--|

MASTER'S DEGREES BY RESEARCH

| | | | | | | | |
|--------|---------|-------------------------------|---|----------|----------|--|---|
| C03050 | 055629G | Health Services (Research) | 4 | \$19,170 | Jan/ Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Applicants are required to have qualifications and experience in the health services sector. Applicants are also required to submit a research proposal and have the agreement of a suitable supervisor at the time of application.</p> |
| C03049 | 052680G | Midwifery (Research) | 4 | \$19,170 | Jan/ Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Applicants are required to have authorisation to practise as a registered midwife. Applicants are also required to submit a research proposal and have the agreement of a suitable supervisor at the time of application.</p> |
| C03048 | 052679M | Nursing (Research) | 4 | \$19,170 | Jan/ Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Applicants are required to have authorisation to practise as a registered nurse. Applicants are also required to submit a research proposal and have the agreement of a suitable supervisor at the time of application.</p> |
| C03055 | 032336M | Sport and Exercise (Research) | 4 | \$19,170 | Jan/ Jul | | <p>A UTS recognised bachelor's degree in a related field of study and demonstrated potential to undertake graduate studies. The bachelor's degree must be in a related field of study. Submission of a research proposal is also required. Applicants will have to submit other evidence of qualifications and experience and satisfy any additional requirements as may be prescribed by the Faculty Board in Health. Each applicant is required, before submitting an application, to discuss the thesis topic with the School Research Coordinator who then advises whether appropriate supervisors and resources are available.</p> |
| C03068 | 0100293 | Indigenous Health (Research) | 4 | \$17,880 | Jan/ Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies.</p> |

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^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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HEALTH (CONTINUED)

DOCTOR OF PHILOSOPHY

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|--------|---------|---|---|----------|---------|--|---|
| C02024 | 032320G | Doctor of Philosophy (Nursing, Midwifery, Health) | 8 | \$19,170 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification. Submission of a research proposal and have the agreement of a suitable supervisor at the time of application. Submit a supplementary form. |
| C02061 | 088974G | Doctor of Philosophy (Public Health) | 8 | \$19,170 | Jan/Jul | | |
| C02057 | 085405J | Doctor of Philosophy (Sport and Exercise) | 8 | \$19,170 | Jan/Jul | | |
| C02071 | 0100292 | Doctor of Philosophy (Indigenous Health) | 8 | \$17,880 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Applicants must submit an expression of interest in the first instance. |

GRADUATE SCHOOL OF HEALTH

GRADUATE CERTIFICATES

| | | | | | | | |
|--------|---------|-----------------------------|----|----------|---------|----|--|
| C11249 | 084261F | Good Manufacturing Practice | 1* | \$17,880 | Feb | 92 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. The previous qualification must be in one of the following related disciplines:</p> <ul style="list-style-type: none"> - Pharmacy and Pharmaceutical Sciences - Chemistry - Biotechnology and Bioinformatics - Microbiology - Food technology, Cosmetics, and Nutraceutical - Science or Medical Science - Engineering and related technologies. <p>Applicants who do not satisfy the above academic and additional requirements may be considered on the basis of general and professional qualifications that demonstrate potential to pursue graduate studies via submission of a CV.</p> |
| C11249 | N/A^ | Good Manufacturing Practice | 2* | \$17,880 | Feb/Jul | 92 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. The previous qualification must be in one of the following related disciplines:</p> <ul style="list-style-type: none"> - Pharmacy and Pharmaceutical Sciences - Chemistry - Biotechnology and Bioinformatics - Microbiology - Food technology, Cosmetics, and Nutraceutical - Science or Medical Science - Engineering and related technologies. <p>Applicants who do not satisfy the above academic and additional requirements may be considered on the basis of general and professional qualifications that demonstrate potential to pursue graduate studies via submission of a CV.</p> |

GRADUATE DIPLOMAS

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|--------|---------|-----------------------------|---|----------|---------|----|--|
| C06115 | 084262E | Good Manufacturing Practice | 2 | \$17,880 | Feb/Jul | 92 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. The previous qualification must be in one of the following related disciplines:</p> <ul style="list-style-type: none"> - Pharmacy and Pharmaceutical Sciences - Chemistry - Biotechnology and Bioinformatics - Microbiology - Food technology, Cosmetics, and Nutraceutical - Science or Medical Science - Engineering and related technologies. <p>Applicants who do not satisfy the above academic and additional requirements may be considered on the basis of general and professional qualifications that demonstrate potential to pursue graduate studies via submission of a CV.</p> |
|--------|---------|-----------------------------|---|----------|---------|----|--|

* This course can be completed in one session in full-time study mode on campus (Feb intake only) or in two sessions by distance in part-time study mode (Feb and Jul intake)

^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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GRADUATE SCHOOL OF HEALTH (CONTINUED)

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|-----------------------------|-----|----------|-------------|----|---|
| C04252 | 074915M | Pharmacy | 4** | \$22,665 | Feb | 87 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and successful completion of the following prerequisite subjects at tertiary level within the 10 years prior to application:</p> <ul style="list-style-type: none"> – one pharmacology subject – two chemistry subjects – one biochemistry subject – one human physiology subject, and – one mathematics or statistics subject. <p>You are required to provide relevant subject outlines to support your application.</p> <p>Applicants who have already completed a pharmacy degree overseas are also required to submit a personal statement to articulate their motivations for wanting to repeat a pharmacy qualification.</p> <p>Selected applicants are required to undertake a short interview with a panel. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in pharmacy, and commitment to pharmacy as a career. This will be conducted by Skype if the student is unable to attend campus.</p> |
| C04300 | 084263D | Clinical Psychology | 4 | \$22,230 | Feb | 89 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>Applicants must have successfully completed a four-year APAC-accredited sequence in psychology within the last 10 years, with a first class or an upper second class Honours (2A) or equivalent overall mark, and be eligible for registration with the Registration Board as a conditional/provisional psychologist.</p> <p>Psychology qualifications from overseas must be assessed by the Australian Psychological Society (APS) as equivalent to an Australian four-year undergraduate degree. The degree must include a major research thesis component.</p> <p>Applications must include: academic transcript(s), a personal statement, two referee reports (1 academic, 1 professional) submitted via psychologyreference.org, a CV to demonstrate previous relevant experience and any other relevant supporting documentation.</p> <p>Selected applicants are required to undertake a short interview with a panel and final offers are dependent upon interview rank. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in clinical psychology, and commitment to clinical psychology as a career.</p> |
| C04301 | 084264C | Good Manufacturing Practice | 4 | \$17,880 | Feb/ Jul | 91 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. The previous qualification must be in one of the following related disciplines:</p> <ul style="list-style-type: none"> – Pharmacy and Pharmaceutical Sciences – Chemistry – Biotechnology and Bioinformatics – Microbiology – Food technology, Cosmetics, and Nutraceutical – Science or Medical Science – Engineering and related technologies. <p>Applicants who do not satisfy the above academic and additional requirements may be considered on the basis of general and professional qualifications that demonstrate potential to pursue graduate studies via submission of a CV.</p> |

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

** This course is an intensive two-year degree. It includes 4 standard sessions, 1 short teaching session and 1 non-standard teaching session. In addition to coursework during sessions, students are required to undertake weekly clinical placements during session and block clinical placements during mid-session breaks. This course has a non-standard credit point loading.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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GRADUATE SCHOOL OF HEALTH (CONTINUED)

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|--------|---------|--------------------------|----|----------|-----|----|--|
| C04299 | 084265B | Orthoptics | 4 | \$21,790 | Feb | 90 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. Applicants will be required to undertake a short interview where they will be assessed in the areas of communication and interpersonal skills, interest in eye health, and commitment to orthoptics as a career. |
| C04395 | 098389G | Pharmacy (International) | 6* | \$22,665 | Feb | 88 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Entry is competitive and assessment is based on grade point average (GPA). Completion of the following at a tertiary level within the last 10 years:</p> <ul style="list-style-type: none"> - one pharmacology subject - two chemistry subjects - one biochemistry subject - one human physiology subject, and - one mathematics or statistics subject. <p>Applicants are required to provide relevant subject outlines to support your application.</p> <p>Applicants who have already completed a pharmacy degree overseas are also required to submit a personal statement to articulate their motivations for wanting to repeat a pharmacy qualification.</p> <p>Selected applicants are required to undertake a short interview with a panel. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in pharmacy, and commitment to pharmacy as a career. This will be conducted by Skype if the student is unable to attend campus.</p> |
| C04306 | 091975B | Physiotherapy | 4 | \$29,885 | Feb | 90 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. Entry is competitive and assessment is based on grade point average (GPA). Applicants must have completed the following prerequisites at a tertiary level within the past 10 years:</p> <ul style="list-style-type: none"> - two human anatomy subjects (structural and functional) - one human physiology subject - one exercise physiology subject - one neuroscience subject - one psychology subject, and - one research methods subject <p>Applicants are required to submit a Prerequisite Assessment Table with their application and provide relevant subject outlines to support your application.</p> <p>Applicants who have already completed a physiotherapy degree overseas are also required to submit a personal statement to articulate their motivations for wanting to repeat a physiotherapy qualification.</p> <p>Selected applicants are required to undertake a short interview with a panel. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in physiotherapy, and commitment to physiotherapy as a career. This will be conducted by Skype if the student is unable to attend campus.</p> |

* This course is an intensive three year degree. It includes 6 standard sessions, 1 short teaching session and 1 Summer session. In addition to coursework during sessions, students are required to undertake weekly clinical placements during session and block clinical placements during mid-session breaks. This course has a non-standard credit point loading.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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GRADUATE SCHOOL OF HEALTH (CONTINUED)

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|--------|---------|---------------------|---|----------|-----|----|---|
| C04386 | 098167M | Speech Pathology | 4 | \$28,725 | Feb | 91 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>In addition to a completed bachelor's degree, applicants must have also completed the following subjects at a tertiary level within the last 10 years:</p> <ul style="list-style-type: none"> – one human anatomy subject – one human physiology subject. <p>Applicants are required to provide relevant subject outlines to support your application.</p> <p>Applicants who have already completed a Speech pathology/ speech therapy degree overseas are also required to submit a personal statement to articulate their motivations for wanting to repeat a speech pathology/speech therapy qualification.</p> <p>Selected applicants are required to undertake a short interview with a panel and final offers are dependent upon interview rank. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in speech pathology, and commitment to speech pathology as a career. This will be conducted by Skype if the student is unable to attend campus.</p> |
| C04374 | 098052M | Genetic Counselling | 4 | \$27,075 | Feb | 89 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants must have completed either:</p> <ul style="list-style-type: none"> – an undergraduate degree in a cognate discipline such as science, biomedical science, health science, social work, psychology, medicine, or related discipline, or – an undergraduate degree in any discipline and documented relevant work experience including clear evidence of career development, professional writing, and professional achievement or practice comparable to that expected of undergraduate degree holders in cognate disciplines. <p>In addition to a completed bachelor's degree, applicants must have also completed the following subjects at a tertiary level within the last 10 years:</p> <ul style="list-style-type: none"> – one biology subject (to first-year undergraduate level) – one human genetics subject (to second- or third-year undergraduate level, or equivalent). <p>Applicants must also provide the following:</p> <ul style="list-style-type: none"> – relevant subject outlines – at least two, and no more than three written references as evidence of relevant voluntary/paid work experience in a caring role. Referees may include: teacher/lecturer/academic, employer/supervisor of paid work, supervisor of peer counselling/volunteer work/placement. Referees should include a statement regarding how long they have known the applicant and the capacity in which they know the applicant. Referees are asked to comment on the applicant's character, ability, and suitability to be a genetic counsellor. The references should be submitted as a PDF and, where possible, include the signature of the referee. – a personal statement of up to 1000 words. The personal statement should describe the skills and qualities applicants bring to a career in genetic counselling and explain how they meet the selection criteria. Applicants should also include a statement confirming that this is their own work. <p>Selected applicants are required to undertake a short interview with a panel and final offers are dependent upon interview rank. Applicants are assessed in the areas of communication skills, interpersonal skills, interest in genetic counselling, and commitment to genetic counselling as a career. This will be conducted by Skype if the student is unable to attend campus.</p> |

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Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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GRADUATE SCHOOL OF HEALTH (CONTINUED)

MASTER'S DEGREES BY RESEARCH

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|--------|---------|---|---|----------|---------|--|--|
| C03056 | 086292E | Orthoptics (Research) | 4 | \$17,880 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. |
| C03054 | 076139G | Pharmaceutical Sciences (Research) | 4 | \$17,880 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification in a relevant bachelor's degree in science. Submission of an expression of interest is required in the first instance. The school provides further information and assistance with the application process. All applicants are required to contact UTS: Pharmacy prior to applying to establish eligibility and supervisory arrangements. |
| C03053 | 076138J | Pharmacy (Research) | 4 | \$17,880 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification. Applicants need to have completed a prior degree that would make them eligible for registration as a pharmacist. All applicants are required to contact UTS: Pharmacy prior to applying to establish eligibility and supervisory arrangements. Submission of an expression of interest is required. |
| C03059 | 091974C | Physiotherapy (Research) | 4 | \$17,880 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. |
| C03062 | 098382D | Speech and Language Sciences (Research) | 4 | \$17,880 | Jan/Jul | | |
| C03061 | 098375C | Genetic Counselling (Research) | 4 | \$17,880 | Jan/Jul | | |

DOCTOR OF PHILOSOPHY

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|--------|---------|--|---|----------|---------|--|---|
| C02060 | 086293D | Doctor of Philosophy (Clinical Psychology) | 8 | \$17,880 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Applicants must submit an expression of interest in the first instance. |
| C02059 | 086294C | Doctor of Philosophy (Orthoptics) | 8 | \$17,880 | Jan/Jul | | |
| C02056 | 074603E | Doctor of Philosophy (Pharmacy) | 8 | \$17,880 | Jan/Jul | | |
| C02063 | 091973D | Doctor of Philosophy (Physiotherapy) | 8 | \$17,880 | Jan/Jul | | |
| C02066 | 098383C | Doctor of Philosophy (Speech Pathology) | 8 | \$17,880 | Jan/Jul | | |
| C02065 | 098404C | Doctor of Philosophy (Genetic Counselling) | 8 | \$17,880 | Jan/Jul | | |

INFORMATION TECHNOLOGY

GRADUATE CERTIFICATES

| | | | | | | | |
|--------|---------|--------------------------------|---|----------|---------|-----|--|
| C11142 | 084251G | Information Technology | 1 | \$23,565 | Feb/Jul | 96 | A UTS recognised bachelor's degree in information technology, or an equivalent or higher qualification, with less than 25 per cent fails. |
| C11145 | 063424K | Internetworking | 1 | \$25,010 | Feb/Jul | 100 | |
| C11247 | 084252G | Information Technology Studies | 1 | \$23,565 | Feb/Jul | 104 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails. |
| C11296 | 0100828 | Information Systems | 1 | \$22,665 | Feb/Jul | 97 | Applicants who do not satisfy the academic requirements may be considered on the following: <ul style="list-style-type: none"> - Evidence of significant related IT work experience (minimum 2 years) - Demonstrated knowledge and skills to undertake postgraduate study - Optional personal statement |

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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INFORMATION TECHNOLOGY (CONTINUED)

| | | | | | | | |
|--------|---------|-----------------------|---|----------|----------|-----|---|
| C11301 | 0101142 | Technology | 1 | \$23,565 | Feb/ Jul | 104 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. In addition to the above qualifications, applicants need to satisfy Professional Practice Requirements by providing materials substantiating their recent professional work experience of at least 2 years full time (or equivalent) in a manager or professional occupation. This requirement may be demonstrated through an electronic Portfolio or CV and a Statement of Service confirming the dates of employment, and the position held within the organisation.</p> <p>Applicants who do not meet the above academic requirements but have extensive work experience as a professional or manager and a general capacity to undertake tertiary education may be considered. This will be supported by submission of:</p> <ul style="list-style-type: none"> - CV outlining work experience and education and a Statement of Service confirming the dates of employment, and the position held within the organisation, - A one page Personal Statement outlining the applicants interest in the course and contemporary professional education undertaken in support of this interest, and - Evidence of Prior Learning and Capacity to undertake tertiary education (demonstrated by successful completion of UTS Microcredential(s) or equivalent) - Applicants may be required to attend an interview. |
| C11298 | 0101146 | Professional Practice | 1 | \$23,565 | Feb/ Jul | 102 | |

GRADUATE DIPLOMAS

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|--------|---------|-----------------------|---|----------|----------|-----|---|
| C06137 | 0101143 | Technology | 2 | \$23,565 | Feb/ Jul | 103 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. In addition to the above qualifications, applicants need to satisfy Professional Practice Requirements by providing materials substantiating their recent professional work experience of at least 2 years full time (or equivalent) in a manager or professional occupation. This requirement may be demonstrated through an electronic Portfolio or CV and a Statement of Service confirming the dates of employment, and the position held within the organisation.</p> <p>Applicants who do not meet the above academic requirements but have extensive work experience as a professional or manager and a general capacity to undertake tertiary education may be considered. This will be supported by submission of:</p> <ul style="list-style-type: none"> - CV outlining work experience and education and a Statement of Service confirming the dates of employment, and the position held within the organisation, - A one page Personal Statement outlining the applicants interest in the course and contemporary professional education undertaken in support of this interest, and - Evidence of Prior Learning and Capacity to undertake tertiary education (demonstrated by successful completion of UTS Microcredential(s) or equivalent) - Applicants may be required to attend an interview. |
| C06136 | 0101147 | Professional Practice | 2 | \$23,565 | Feb/ Jul | 101 | |

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|------------------------------------|---|----------|----------|----|--|
| C04295 | 084256C | Information Technology | 4 | \$23,565 | Feb/ Jul | 95 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails.</p> <p>A UTS recognised bachelor's degree in information technology, or an equivalent or higher qualification, with less than 25 per cent fails.</p> <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails.</p> |
| C04296 | 084254E | Information Technology (Extension) | 4 | \$22,665 | Feb/ Jul | 95 | |
| C04222 | 096325G | Interaction Design | 3 | \$23,565 | Feb/ Jul | 98 | |
| C04234 | 096324G | Interaction Design (Extension) | 4 | \$23,565 | Feb/ Jul | 98 | |
| C04405 | 0100830 | Information Systems | 3 | \$22,665 | Feb/ Jul | 97 | |
| C04401 | 0100831 | Information Systems (Extension) | 4 | \$22,665 | Feb/ Jul | 96 | |

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Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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INFORMATION TECHNOLOGY (CONTINUED)

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|--------|---------|-----------------------|---|----------|---------|-----|--|
| C04406 | 0101144 | Technology | 3 | \$23,565 | Feb/Jul | 102 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. In addition to the above qualifications, applicants need to satisfy Professional Practice Requirements by providing materials substantiating their recent professional work experience of at least 2 years full time (or equivalent) in a manager or professional occupation. This requirement may be demonstrated through an electronic Portfolio or CV and a Statement of Service confirming the dates of employment, and the position held within the organisation. |
| C04404 | 0101148 | Professional Practice | 3 | \$23,565 | Feb/Jul | 100 | |

MASTER OF SCIENCE BY COURSEWORK

| | | | | | | | |
|--------|---------|-----------------------------|---|----------|---------|----|---|
| C04160 | 043341A | Internetworking | 3 | \$25,010 | Feb/Jul | 99 | A UTS recognised bachelor's degree in information technology, or an equivalent or higher qualification, with less than 25 per cent fails. |
| C04224 | 055279C | Internetworking (Extension) | 4 | \$25,010 | Feb/Jul | 99 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, with less than 25 per cent fails. |

MASTER'S DEGREE BY RESEARCH

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|--------|---------|----------------------|---|----------|---------|--|---|
| C03051 | 075277F | Analytics (Research) | 4 | \$19,405 | Jan/Jul | | A UTS recognised bachelor's degree in analytics, computing, applied statistics or applied mathematics, or an equivalent or higher qualification. Before submitting a formal application for admission, applicants should seek the approval of a potential supervisor for their proposed research. |
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MASTER OF SCIENCE BY RESEARCH

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|--------|---------|-------------------------------|---|----------|---------|--|---|
| C03025 | 001121E | Computing Sciences (Research) | 4 | \$19,405 | Jan/Jul | | A UTS recognised bachelor's degree in computing science, or an equivalent or higher qualification. Before submitting a formal application for admission, applicants should seek the approval of a potential supervisor for their proposed research. |
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DOCTOR OF PHILOSOPHY

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|--------|---------|--|---|----------|---------|--|---|
| C02047 | 058666A | Computer Systems | 8 | \$19,405 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class (division 1) honours, or an equivalent or higher qualification. Previous qualifications must have a major computing component. Before submitting a formal application for admission, applicants should seek the approval of a potential supervisor for their proposed research. |
| C02029 | 009469A | Information Systems, Software Engineering, Analytics | 8 | \$19,405 | Jan/Jul | | |

INTERNATIONAL STUDIES

MASTER'S DEGREE BY RESEARCH

| | | | | | | | |
|--------|---------|---|---|----------|---------|--|---|
| C03067 | 102187B | Communication, International (Research) | 4 | \$15,270 | Jan/Jul | | A UTS recognised bachelor's degree or an equivalent or higher qualification. Selection criteria include the quality of the research proposal, the faculty's ability to offer appropriate supervision in the applicant's chosen field of study, and, where necessary, possession of generic technical skills. All applicants must submit a research topic explain its connection to a research area of the Faculty of Arts and Social Sciences. |
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DOCTOR OF PHILOSOPHY

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|--------|---------|---|---|----------|---------|--|--|
| C02070 | 102186C | Doctor of Philosophy (Communication, International) | 8 | \$15,270 | Jan/Jul | | Applicants must have completed a UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Selection criteria also include: research outputs/achievements including professional/creative practice, academic/industry/professional esteem, quality of the research proposal and the Faculty's ability to offer appropriate supervision in the applicant's chosen field. |
|--------|---------|---|---|----------|---------|--|--|

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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LAW

GRADUATE CERTIFICATES

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|--------|---------|-----------------------|---|----------|---------------------|-----|---|
| C11211 | 064381G | Australian Law | 1 | \$21,790 | Feb/ Jul | 112 | <p>A UTS recognised bachelor's degree in law, or an equivalent or Juris Doctor. Applicants' qualification must be from outside Australia or they must be admitted to practise as a legal practitioner in a common law jurisdiction outside Australia. Before lodging an application, applicants must contact the Legal Profession Admission Board (LPAB) of the NSW Supreme Court to determine the subjects they are required to complete to be eligible for admission to practise in NSW.</p> <p>Further details about admission is available at: lpab.lawlink.nsw.gov.au</p> <p>Notification from the LPAB, listing the subjects required, must accompany the application for admission into the course.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide evidence of a completion of a legal qualification not listed providing the qualification enables admission to practise as a legal practitioner in an overseas jurisdiction, excluding a Shari'a law degree.</p> |
| C11229 | N/A^ | Intellectual Property | 1 | \$24,525 | Feb/ Jul/ Nov | 116 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |
| C11265 | 095711E | Laws | 1 | \$24,525 | Feb/ Jul | 111 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification in Law. A relevant, appropriate first degree is the UTS Bachelor of Law, or equivalent or higher law qualification.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |
| C11264 | 095712D | Legal Studies | 1 | \$21,790 | Feb/ Jul | 113 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Previous qualifications must be in a discipline other than law.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
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LAW {CONTINUED}

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|--------|---------|-----------------------------|----|----------|---------------|-----|---|
| C11232 | 077342G | Professional Legal Practice | 2* | \$21,790 | Feb/ Jul | 114 | <p>A UTS recognised bachelor's degree or an equivalent or higher qualification. For this course the equivalent qualification required is a bachelor's degree in law, the Juris Doctor, the LPAB Diploma in Law. Applicants may also be eligible to commence their studies in PLT once they have completed all core law subjects and have no more than two electives or 12 credit points of electives remaining in their equivalent qualification.</p> <p>Additional requirements:</p> <ul style="list-style-type: none"> – Applicants who are in the final session of their academic qualification must provide written permission from the Legal Profession Admission Board (LPAB) to enrol in a course of practical legal training (PLT) concurrently with the final session of their academic qualification. – Applicants who completed their legal qualification more than 5 years before applying for admission must have their legal qualification assessed by the LPAB's Academic Exemptions Sub-Committee. <p>Applicants who do not have one of the academic qualifications listed may be admitted if they provide evidence of a completion of a legal qualification not listed providing the qualification enables admission to practise as a legal practitioner in NSW.</p> |
| C11130 | N/A^ | Trade Mark Law and Practice | 1 | \$24,525 | Feb/ Jul/ Nov | 116 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. Applicants who do not have one of the academic qualifications listed may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course. Such applicants should also contact the Trans-Tasman IP Attorneys Board to clarify the full requirements for registration as a trade marks attorney.</p> |

GRADUATE DIPLOMAS

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|--------|---------|-----------------------|---|----------|---------------|-----|---|
| C07073 | 016613F | Australian Law | 2 | \$21,790 | Feb/ Jul | 111 | <p>A UTS recognised bachelor's degree in law, or an equivalent or Juris Doctor. Applicants' qualification must be from outside Australia or they must be admitted to practise as a legal practitioner in a common law jurisdiction outside Australia. Before lodging an application, applicants must contact the Legal Profession Admission Board (LPAB) of the NSW Supreme Court to determine the subjects they are required to complete to be eligible for admission to practise in NSW.</p> <p>Further details about admission is available at: lpab.lawlink.nsw.gov.au</p> <p>Notification from the LPAB, listing the subjects required, must accompany the application for admission into the course.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide evidence of a completion of a legal qualification not listed providing the qualification enables admission to practise as a legal practitioner in an overseas jurisdiction, excluding a Shari'a law degree.</p> |
| C06099 | N/A^ | Intellectual Property | 2 | \$24,525 | Feb/ Jul/ Nov | 115 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants who do not meet the above academic criteria may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |
| C07122 | 080597C | Legal Studies | 2 | \$21,790 | Feb/ Jul | 113 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum GPA of 3.30 out of 7. Previous qualifications must be in a discipline other than law.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |

* This course includes compulsory 15 weeks of practical experience. The course duration is 1 year, it includes 1 standard session and 15 weeks of full-time practical experience.

^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

LAW (CONTINUED)

| | | | | | | | |
|--------|------|----------------------------|---|----------|---------------------|-----|---|
| C06122 | N/A^ | Migration Law and Practice | 2 | \$22,665 | Feb/ Jul/ Nov | 117 | <p>Applicants must have completed a UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants who do not have one of the qualifications listed above may be admitted if they provide additional information regarding their education background, evidence of completion of any tertiary-level study, work history, career objectives, references from relevant associates, etc., in order to demonstrate their capacity for pursuing the course.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |
|--------|------|----------------------------|---|----------|---------------------|-----|---|

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|-----------------------|---|----------|---------------------|-----|--|
| C04251 | N/A^ | Intellectual Property | 3 | \$24,525 | Feb/ Jul/ Nov | 114 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum GPA of 3.30 out of 7.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |
| C04143 | 001125A | Laws | 2 | \$24,525 | Feb/ Jul | 110 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification. A relevant, appropriate first degree is the Bachelor of Laws or the Juris Doctor or a Master of Laws; or a LPAB Diploma in Law together with a graduate certificate in the discipline of law. Students with a Bachelor of Laws from a non-common law country are required to complete 78234 Common Law Legal Traditions in their first session of study.</p> <p>Applicants whose basis of admission is the Bachelor of Laws, must have a minimum GPA of 4 out of 7 and is required to submit evidence of a minimum of one year's legal experience. The accepted documents of evidence (work certificate; letter of employment; or employment contract) must include the applicant's period of employment, role/responsibilities and designation.</p> <p>Applicants who have completed a LPAB Diploma in Law but who have not completed a Graduate Certificate in a legal discipline may be considered for admission on provision of evidence of a minimum of one year's legal experience.</p> <p>Applicants who do not have one of the academic qualifications listed may be admitted if they provide evidence of a completion of a legal qualification not listed providing the qualification enables admission to practise as a legal practitioner, excluding a Shari'a law degree.</p> |
| C04264 | 080598B | Legal Studies | 4 | \$21,790 | Feb/ Jul | 112 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum GPA of 3.30 out of 7. Previous qualifications must be in a discipline other than law.</p> <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |

JURIS DOCTOR

| | | | | | | | |
|--------|---------|--|-----|----------|-------------|-----|--|
| C04236 | 060932C | Juris Doctor | 6 | \$21,790 | Feb/ Jul | 109 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification which is a completed Doctorate or Masters degree and a minimum GPA of 3.30 out of 7. The previous qualification required is a bachelor's degree in a discipline other than law or a law qualification from an overseas jurisdiction.</p> |
| C04320 | 092803C | Juris Doctor Graduate Certificate in Professional Legal Practice | 7** | \$21,790 | Feb/ Jul | 109 | |
| C04250 | 074765J | Juris Doctor Master of Business Administration | 8 | \$21,790 | Feb/ Jul | 110 | <p>Non-academic Doctoral degrees (such as honorary doctorates or doctorate by publication) are not accepted qualifications for admission into the course.</p> |

RESEARCH DEGREES

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|--------|---------|---------------------------|---|----------|-------------|--|---|
| C03024 | 006407F | Master of Laws (Research) | 4 | \$17,880 | Jan/ Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Previous qualifications must be in a relevant discipline, usually with honours or a distinction average.</p> |
|--------|---------|---------------------------|---|----------|-------------|--|---|

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

^ This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

** This course includes 2 compulsory summer sessions.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

LAW {CONTINUED}

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|--------|---------|----------------------|---|----------|---------|--|---|
| C02028 | 008681E | Doctor of Philosophy | 8 | \$17,880 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. Support for the project, availability of supervision, availability of places, evidence of research capacity in a relevant discipline and the applicant's overall abilities and experience are all taken into account. |
|--------|---------|----------------------|---|----------|---------|--|---|

SCIENCE

GRADUATE DIPLOMAS

| | | | | | | | |
|--------|---------|-----------------------|---|----------|---------|-----|--|
| C07136 | 098058E | Medical Biotechnology | 2 | \$21,790 | Feb/Jul | 123 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. Entry into the course requires a bachelor's, master's, graduate diploma, or graduate certificate qualification in biochemistry and cell biology, microbiology, human biology, genetics, laboratory technology, medical science, food science and biotechnology, or pharmacology. |
| C07137 | 098063G | Forensic Science | 2 | \$21,790 | Feb/Jul | 124 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. Entry into the course requires the completion of a bachelor's, master's, graduate diploma, graduate certificate qualification in chemical sciences, biochemistry and cell biology, human biology, forensic science or medical science. |

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|---------|--|----|----------|---------|-----|--|
| C04241 | 071909M | Science: – Biomedical Engineering – Mathematical and Statistical Modelling – No specified major | 3 | \$21,790 | Feb/Jul | 120 | A UTS recognised qualification equivalent to an Australian bachelor's degree, or an equivalent or higher qualification in a related field of study. Entry into any of the majors requires a minimum of a Bachelor's degree in a related discipline. |
| C04265 | 080273A | Science Extension: – Biomedical Engineering – Mathematical and Statistical Modelling – No specified major | 4 | \$21,790 | Feb/Jul | 120 | |
| C04373 | 088930G | Quantitative Finance | 2* | \$22,230 | Feb/Jul | 126 | A UTS recognised bachelor's degree, or an equivalent or higher qualification. Entry into the course requires the completion of a bachelor's, master's, graduate diploma, graduate certificate qualification in banking, finance, physics and astronomy, mathematical sciences, economic and econometrics, civil engineering, electrical and electronic engineering and technology, and related degree, or a degree with a strong mathematical background awarded at honours level. |
| C04388 | 098056G | Medical Biotechnology (Extension) | 4 | \$21,790 | Feb/Jul | 122 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. |
| C04390 | 098057F | Medical Biotechnology | 3 | \$21,790 | Feb/Jul | 122 | Entry into the course requires a bachelor's, master's, graduate diploma, or graduate certificate qualification in biochemistry and cell biology, microbiology, human biology, genetics, laboratory technology, medical science, food science and biotechnology, or pharmacology. |
| C04392 | 098060M | Forensic Science (Extension) | 4 | \$21,790 | Feb/Jul | 123 | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies. |
| C04391 | 098061K | Forensic Science | 3 | \$21,790 | Feb/Jul | 124 | Entry into the course requires the completion of a bachelor's, master's, graduate diploma, graduate certificate qualification in chemical sciences, biochemistry and cell biology, human biology, forensic science or medical science |

* The course duration is 1 year, it includes 2 standard sessions and 1 non-standard teaching session.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

SCIENCE (CONTINUED)

| | | | | | | | |
|--------|---------|--------------------------------------|-----|----------|---------|-----|--|
| C04418 | 104625B | Data Science in Quantitative Finance | 3** | \$22,230 | Jul | 125 | A UTS recognised qualification equivalent to an Australian bachelor's degree, or an equivalent or higher qualification. Entry into the course requires the completion of a bachelor's, master's, graduate diploma, graduate certificate qualification in a cognate discipline with a substantial Quantitative component in either mathematics, statistics, engineering, computer science, physical sciences, econometrics, or mathematical finance. |
| C04419 | 104624C | Mathematics and Quantitative Finance | 3** | \$22,230 | Feb/Jul | 125 | A UTS recognised qualification equivalent to an Australian bachelor's degree, or an equivalent or higher qualification. |

MASTER OF SCIENCE BY RESEARCH

| | | | | | | | |
|--------|---------|----------------------------------|---|----------|---------|--|--|
| C03026 | 032335A | Mathematical Sciences (Research) | 4 | \$21,790 | Jan/Jul | | A UTS recognised qualification equivalent to an Australian bachelor's degree in a relevant field and demonstrated potential to undertake research. Submission of a research proposal and demonstration of necessary technical skills required. |
| C03029 | 030869J | Science (Research) | 4 | \$21,790 | Jan/Jul | | |

DOCTOR OF PHILOSOPHY

| | | | | | | | |
|--------|---------|-------------|---|----------|---------|--|---|
| C02030 | 009463G | Mathematics | 8 | \$21,790 | Jan/Jul | | A UTS recognised qualification equivalent to an Australian master's degree or bachelor's degree with first or second class honours (division 1) in a relevant field and demonstrated potential to undertake research studies. Submission of a research proposal and demonstration of necessary technical skills required. |
| C02031 | 008663G | Science | 8 | \$21,790 | Jan/Jul | | |

TRANSDISCIPLINARY INNOVATION

GRADUATE CERTIFICATES

| | | | | | | | |
|--------|------------------|--|------|----------|---------|-----|--|
| C11274 | 084266A | Data Science and Innovation | 1 | \$21,475 | Feb/Jul | 131 | A UTS recognised bachelor's degree, or an equivalent or higher qualification with a GPA of at least 4.0 on a 7.00 and no more than 25% fail. Applicants who do not meet the above academic or additional requirements but have demonstrated at least two years of extensive full-time work experience in data analytics, database management or programming related fields and a general capacity to undertake tertiary education may be considered. This will be supported by submission of: – C.V. outlining work experience and education, education and other relevant evidence and information – An official Statement of Service, from the employer, confirming the dates of employment, and a description of the position held within the organisation |
| C11297 | N/A [^] | Creative Intelligence and Strategic Innovation | 2*** | \$22,665 | Apr/Oct | 130 | A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum of 2-year full time (or equivalent) work experience demonstrated through a CV and Statement of Service from the employer confirming the dates of employment and the position held within the organisation. Applicants who do not satisfy the above academic and additional requirements may be considered based on: – Their understanding of the field and career expectation, and – Prior learning, and – Demonstrated capabilities Applicants must submit a one-page Personal Statement outlining their interest in the course as well as evidence of prior learning and demonstrated capabilities. |

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

** The course duration is 1.5 years, it includes 3 standard sessions and 1 non-standard teaching session.

*** This course is offered on a 9-month, part-time basis. It is taught in intensive mode in short sessions.

[^] This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

TRANSDISCIPLINARY INNOVATION {CONTINUED}

GRADUATE DIPLOMAS

| | | | | | | | |
|--------|------------------|--|----|----------|----------|-----|---|
| C06124 | 084267M | Data Science and Innovation | 2 | \$21,475 | Feb/ Jul | 131 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification with a GPA of at least 4.0 on a 7.00 and no more than 25% fail. Previous qualifications should be in one of the following areas: information technology; mathematical sciences; physics and astronomy; engineering and related technologies; business and management; accounting; banking, finance and related fields; economics and econometrics.</p> <p>Applicants who do not meet the above academic or additional requirements but have demonstrated at least two years of extensive full-time work experience in data analytics, database management or programming related fields and a general capacity to undertake tertiary education may be considered. This will be supported by submission of:</p> <ul style="list-style-type: none"> - C.V. outlining work experience and education, education and other relevant evidence and information - An official Statement of Service, from the employer, confirming the dates of employment, and a description of the position held within the organisation |
| C06135 | N/A [^] | Creative Intelligence and Strategic Innovation | 3* | \$22,665 | Apr/ Oct | 129 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum of 2-year full time (or equivalent) work experience demonstrated through a CV and Statement of Service from the employer confirming the dates of employment and the position held within the organisation.</p> <p>Applicants who do not satisfy the above academic and additional requirements may be considered based on:</p> <ul style="list-style-type: none"> - Their understanding of the field and career expectation, and - Prior learning, and - Demonstrated capabilities <p>Applicants must submit a one-page Personal Statement outlining their interest in the course as well as evidence of prior learning and demonstrated capabilities.</p> |

MASTER'S DEGREES BY COURSEWORK

| | | | | | | | |
|--------|------------------|--|-----|----------|----------|-----|---|
| C04372 | 084268K | Data Science and Innovation | 4 | \$21,475 | Feb/ Jul | 130 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification with a GPA of at least 4.0 on a 7.00 and no more than 25% fail. Previous qualifications should be in one of the following areas: information technology; mathematical sciences; physics and astronomy; engineering and related technologies; business and management; accounting; banking, finance and related fields; economics and econometrics.</p> <p>Applicants who do not meet the above academic or additional requirements but have demonstrated at least two years of extensive full-time work experience in data analytics, database management or programming related fields and a general capacity to undertake tertiary education may be considered. This will be supported by submission of:</p> <ul style="list-style-type: none"> - C.V. outlining work experience and education, education and other relevant evidence and information - An official Statement of Service, from the employer, confirming the dates of employment, and a description of the position held within the organisation |
| C04403 | N/A [^] | Creative Intelligence and Strategic Innovation | 4** | \$22,665 | Apr/ Oct | 129 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification and a minimum of 2-year full time (or equivalent) work experience demonstrated through a CV and Statement of Service from the employer confirming the dates of employment and the position held within the organisation.</p> <p>Applicants who do not satisfy the above academic and additional requirements may be considered based on:</p> <ul style="list-style-type: none"> - Their understanding of the field and career expectation, and - Prior learning, and - Demonstrated capabilities <p>Applicants must submit a one-page Personal Statement outlining their interest in the course as well as evidence of prior learning and demonstrated capabilities.</p> |

[^] This course is offered by distance only. You cannot obtain a student visa to study this program in Australia.

* This course is offered on a 18-month, part-time basis. It is taught in intensive mode in short sessions.

** This course is offered on a two-year, part-time basis. It is taught in intensive mode in short sessions.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

TRANSDISCIPLINARY INNOVATION (CONTINUED)

MASTER'S DEGREE BY RESEARCH

| | | | | | | | |
|--------|---------|---|---|----------|---------|--|---|
| C03063 | 098418G | Master of Transdisciplinary Innovation (Research) | 4 | \$18,580 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. |
|--------|---------|---|---|----------|---------|--|---|

DOCTOR OF PHILOSOPHY

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|--------|---------|---|---|----------|---------|--|---|
| C02067 | 098417J | Doctor of Philosophy (Transdisciplinary Innovation) | 8 | \$18,580 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. |
|--------|---------|---|---|----------|---------|--|---|

UTS ANIMAL LOGIC ACADEMY

GRADUATE CERTIFICATES

| | | | | | | | |
|--------|---------|-----------------------------|------|----------|-----|-----|---|
| C11326 | 092412G | Animation and Visualisation | 1*** | \$18,580 | Jan | 107 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate studies.</p> <p>Applicants must provide the following documentation, substantiating their skills in at least one specialisation of digital production or visualisation, such as: animation, modelling, rigging, visual effects, compositing, surfacing, art/design, concept art, scenic art, storyboarding, character development, virtual reality, augmented reality, game design and production, production management and/or coding/programming:</p> <p>For animation, modelling, game design and art/design applicants: a digital portfolio demonstrating aptitude in at least one aspect of 3D art and design, animation, modelling, visualisation, VR-AR, game design, production and/or coding as a PDF file (min. 10 pages) AND a link to the applicant's showreel (no more than 10mins) on Vimeo, YouTube or a QuickTime file with a showreel breakdown;</p> <p>For programming applicants (without a showreel): documented experience in programming for digital production or visualisation, and include links to coding projects on sites such as GitHub;</p> <p>a 300-word personal statement addressing the applicant's reasons for seeking placement in the course;</p> <p>a CV that clearly articulates the applicant's education, training and experience in their specialised area of digital production or visualisation, dates of professional experience and employment (if any) and a concise account of the individual role played in the creation of any work submitted; and</p> <p>contact details for two referees who can validate the applicant's level of skills (these referees can be previous employers/managers or lecturers/teachers).</p> <p>Applicants who do not satisfy the above academic requirements may be considered for admission based on one of the following:</p> <p>diploma and/or advanced diploma in relevant areas of study, combined with at least one year of industry experience AND/OR evidence of advanced levels of knowledge and skill through self-directed learning (evidenced through a portfolio of work); or</p> <p>minimum two years' relevant industry experience; or</p> <p>completion of three or more industry short courses in relevant areas of study combined with at least one year of industry experience AND/OR evidence of advanced levels of knowledge and skill through self-directed learning (evidenced through a portfolio of work); or</p> <p>non-recent school leaver (over 21 years of age) with demonstrated maturity to undertake postgraduate studies (evidenced through employment and/or project experience) and can demonstrate outcomes in self-directed learning equivalent to the level of a bachelor's qualification (evidenced through a portfolio of work).</p> |
|--------|---------|-----------------------------|------|----------|-----|-----|---|

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

*** The course duration is 14-weeks and includes non-standard teaching sessions

Course summary tables

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|

UTS ANIMAL LOGIC ACADEMY (CONTINUED)

| | | | | | | | |
|--------|---------|-----------------------------|----|----------|-----|-----|---|
| C04423 | 092411G | Animation and Visualisation | 2* | \$18,580 | Jan | 107 | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification.</p> <p>Applicants must provide the following documentation, substantiating their skill in at least one of the specialisations in digital production or visualization (e.g. animation, modelling, rigging, effects, compositing, surfacing, art/design, concept art, scenic art, storyboarding, anatomy, character development, still-life), virtual reality, augmented reality, game design and production, production management and/or coding/programming:</p> <ul style="list-style-type: none"> - For animation, modelling, game design and art/design applicants, a digital portfolio demonstrating aptitude in at least one aspect of 3D art and design, animation, modelling, visualisation, VR-AR, game design, production and/or coding as a PDF file (min. 10 pages) AND a link to the applicant's showreel (no more than 10mins) on Vimeo, YouTube or a QuickTime file with a showreel breakdown; - For programming applicants (without a showreel), please provide documented experience in programming for digital production or visualisation, and include links to coding projects on sites such as GitHub. - A 300-word personal statement addressing the applicant's reasons for seeking placement in the Master of Animation and Visualisation at UTS - a CV that clearly articulates the applicant's education, training and experience in their specialised area of digital production or visualisation, dates of professional experience and employers and a concise account of the individual role played in the creation of any work submitted; and - contact details for two referees who can validate the applicant's level of skills (these referees can be previous employers/managers or lecturers/teachers) <p>Applicants without the above listed formal academic qualifications will be considered if they meet what is considered to be the equivalent of at least a Bachelor qualification, such as:</p> <ul style="list-style-type: none"> - Diploma and/or Advanced Diploma in relevant areas of study, combined with at least 1 year of industry experience AND/OR evidenced advanced levels of knowledge and skill through self-directed learning (evidenced through a portfolio of work); OR - 2 years of relevant industry experience; OR - completion of 3 or more industry short courses in relevant areas of study combined with at least 1 year of industry experience AND/OR evidenced advanced levels of knowledge and skill through self-directed learning (evidenced through a portfolio of work); OR - is a non-recent school leaver (over 21 years of age) with demonstrated maturity to undertake postgraduate studies (evidenced through employment and/or project experience) and can demonstrate outcomes in self-directed learning equivalent to the level of a Bachelor qualification (evidenced through a portfolio of work). |
|--------|---------|-----------------------------|----|----------|-----|-----|---|

* The course duration is 1 year, it includes 3 non-standard teaching sessions.

| Course Code | CRICOS Code | Course Name | Course Duration (Session) | Course Fee (A\$/Session) | Course Intake | Page number | Minimum Entry Requirements |
|-------------|-------------|-------------|---------------------------|--------------------------|---------------|-------------|----------------------------|
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ANALYTICS AND DATA SCIENCE - CONNECTED INTELLIGENCE CENTRE

MASTER'S DEGREE BY RESEARCH

| | | | | | | | |
|--------|---------|--------------------|---|----------|---------|--|---|
| C03064 | 099357G | Learning Analytics | 4 | \$19,170 | Jan/Jul | | A UTS recognised bachelor's degree, or an equivalent or higher qualification, or submitted other evidence of general and professional qualifications that demonstrates potential to pursue graduate research studies. |
|--------|---------|--------------------|---|----------|---------|--|---|

DOCTOR OF PHILOSOPHY

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|--------|---------|---|---|----------|---------|--|---|
| C02062 | 088537F | Doctor of Philosophy (Learning Analytics) | 8 | \$19,170 | Jan/Jul | | A UTS recognised master's by research or bachelor's degree with first or second class honours (division 1), or an equivalent or higher qualification. |
|--------|---------|---|---|----------|---------|--|---|

INSTITUTE FOR SUSTAINABLE FUTURES

MASTER'S BY RESEARCH

| | | | | | | | |
|--------|---------|---------------------|---|----------|---------|--|---|
| C03032 | 028886D | Sustainable Futures | 4 | \$15,270 | Jan/Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification in a relevant field. Applications to the Institute for Sustainable Futures are assessed based on the following four criteria:</p> <ul style="list-style-type: none"> - professional experience - strength and relevance to the candidate's opportunities (impact) - research output (quality and impact) - research proposal (quality) - academic merit (quality). <p>- Submission of a research proposal is also required.</p> |
|--------|---------|---------------------|---|----------|---------|--|---|

DOCTOR OF PHILOSOPHY

| | | | | | | | |
|--------|---------|---------------------|---|----------|---------|--|--|
| C02037 | 032334B | Sustainable Futures | 8 | \$15,270 | Jan/Jul | | <p>A UTS recognised bachelor's degree, or an equivalent or higher qualification in a relevant field. Applications to the Institute for Sustainable Futures must be pre-approved by our Board of Studies. Applications are assessed based on five criteria:</p> <ul style="list-style-type: none"> - Performance during your previous degrees - Your professional and research experience - Your research outputs and achievements to date - Alignment of your research with ISF and UTS strategic objectives - The quality of your research proposal. |
|--------|---------|---------------------|---|----------|---------|--|--|

NON-AWARD PROGRAMS

| | | | | | | | |
|--------|---------|--|-----|----------|---------|--|--|
| C50007 | 012083D | Study Abroad Postgraduate Program (1 session) | 1 | \$10,500 | Feb/Jul | | A UTS recognised qualification equivalent to an Australian bachelor's degree. |
| C50007 | 018126E | Study Abroad Postgraduate Program (2 sessions) | 2 | \$10,500 | Feb/Jul | | |
| C50008 | 066310G | Visiting Research Students Program | 1-4 | \$10,500 | Feb/Jul | | <p>Applicants must:</p> <p>Be enrolled in a Doctoral or Masters by Research degree program at a UTS recognised overseas university; and</p> <p>Meet the academics and language proficiency requirements of research degree programs as specified by the admitting faculty. Visiting Research students will not take out a UTS research degree award and will not be paid but will receive an official academic Transcript.</p> |
| C50009 | 012083D | Australian Language and Culture Studies Program (1 session) | 1 | \$10,500 | Feb/Jul | | The Australian Language and Culture Program Studies allows students who do not meet the English language requirements for Study Abroad or Exchange to study one to two sessions at UTS if they meet the English language proficiency level of IELTS 5.0 - 6.0 or equivalent. |
| C50009 | 018126E | Australian Language and Culture Studies Program (2 sessions) | 2 | \$10,500 | Feb/Jul | | The Australian Language and Culture Program Studies allows students who do not meet the English language requirements for Study Abroad or Exchange to study one to two sessions at UTS if they meet the English language proficiency level of IELTS 5.0 - 6.0 or equivalent. |

Note: Fees listed are correct for 2022 only and are subject to an increase each calendar year. The published fee is based on 24 credit points per session. Please see UTS website for fee details. To find the latest information about your course, please search here: uts.edu.au/study

Each university has its own terminology, grading system and calendar. To make it easy for you to use this course guide, we've defined some of our key terms below. If you need more information, visit our website international.uts.edu.au or contact us at international@uts.edu.au

Academic adviser: a member of academic staff in a specific faculty who advises students to ensure they satisfy academic progression requirements.

Admission: the process of applying for a course or program at UTS, then being made an offer of admission, accepting that offer, and being admitted to study at UTS.

Advanced standing: see **Credit recognition**.

Assumed knowledge: additional prior knowledge specified by some courses as part of the entry requirements. This prior knowledge is often gained in specific subjects (such as physics or chemistry), or it may have been obtained elsewhere. If you do not have the required assumed knowledge, you may still be accepted, but a bridging course may be required.

Campus: the university grounds including the buildings.

Combined degree: the opportunity to study two programs from different academic areas at the same time and graduate with two degrees.

Course: an award course, non-award study or any part of a program of study offered by UTS, e.g. Master of Business.

Credit point: the unit of measure of workload for individual subjects (allocated based on the amount of work required in that subject). Credit points are gained by students enrolled in award courses when subjects are passed. When accumulated, credit points form one measure of the total requirements of a course. Most subjects at UTS are 6 or 8 credit points each.

Credit recognition: (also known as 'advanced standing', 'recognition of prior learning' and in some cases referred to as 'exemption' or 'credit') is the granting of credit to students for their previous learning for credit towards a course. For more information, please go to page 142.

CRICOS code: CRICOS stands for Commonwealth Register of Institutions and Courses for Overseas Students. The CRICOS code is an official code given to a course and institution to confirm that it is registered to be offered to international students.

Distance mode: a teaching method that does not require students to attend classes on campus. Instead, distance mode students access their subject materials online. International students undertaking distance mode courses cannot obtain a student visa to study the course in Australia.

Electives: some courses allow you to choose elective subjects outside your core study area as part of your course. Not all electives are available each session. Due to timetabling, you may not always get your first choice electives.

English language requirements: To be eligible for admission into a postgraduate course, you must demonstrate proficiency in written and spoken English if your previous education was not conducted in English. Please see pages 136 - 138 for specific English language requirements for each course. These are subject to change.

Fees: are charged per credit point. The cost of each credit point will depend on the course you are studying (see uts.edu.au/study/international/essential-information/fees-information for the most up-to-date information on fees). The fees in this course guide have been calculated based on a 24 credit point session in 2022, unless otherwise stated.

Lectures: classes that are taught in large groups, usually conducted in lecture halls. The lecturer will provide students with course material, which is often later discussed and debated in smaller tutorial groups.

Major: an area you choose to specialise in during your studies. Your course will be structured around a sequence of subjects that form this major. Students can choose other unrelated subjects to undertake in conjunction with major subjects, but cannot graduate unless the criteria of their chosen major is met.

Pre-requisite: one or more units of subject/s, specified by the faculty board that a student must already have completed before being eligible to enrol in a particular unit or course.

Recognition of prior learning (RPL): see **Credit recognition**.

Sessions: the blocks of time during which classes run on campus. At UTS, an academic year has three sessions: Autumn, Spring and Summer. For academic calendar dates, see page 138.

Sub-major: a group of subjects which, alongside the major, will form the structure of your course. The sub-major works the same way as your major in that there will be a specific number of required credit points that need to be met.

Subjects: units that cover different areas within your chosen course. They are a combination of core subjects (these are compulsory) and electives.

Subject outline: an official document that represents the statement of subject requirements that is authoritative for both the university and the students undertaking the subject. It includes details of the minimum essential requirements necessary to pass the subject, material and equipment that may be taken into an examination and may prescribe attendance and/or participation requirements. All students should receive a subject outline for every subject in the first week of class.

Transnational: Delivery of Australian (or UTS) courses and qualifications overseas, allowing students to study Australian qualifications in their home country or region. Also known as offshore courses.

Tutorials: small classes of students that provide a more personal, interactive teaching space for students and tutors to discuss and debate topics related to the subject. Students can also ask any questions they may have about the course material.

Contact UTS

UTS International offers advice and support to international students during the application process and throughout their studies at UTS. Contact us at:

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The University of Technology Sydney (UTS) has used its best efforts to ensure that the information contained in this guide was correct and current as at July 2021. The information is provided in good faith as a guide and resource for new students. UTS accepts no responsibility for any error or omission. Any information contained in this guide is subject to change from time to time. You are advised to check the accuracy and currency of the information with the relevant faculty or unit within UTS, or with the relevant external organisation, before acting upon the information.

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