



**Domestic
Student Guide**

**2018 –
2019**

Welcome to UTS Insearch



“As the pathway to UTS, we help you to develop the knowledge, experience and skills to succeed at university and beyond. We work in collaboration with UTS to ensure your studies prepare you for your next step at university. You can start on your journey today – we will be there with you, helping you to succeed and thrive.”

Alex Murphy
Managing Director
UTS Insearch



“The vision of the University of Technology Sydney (UTS) is to be a world-leading university, and we’re well on the way. With state-of-the-art campuses and facilities, we’re preparing students such as you to become global thinkers, leaders and innovators. We look forward to welcoming you to UTS Insearch and UTS.”

Professor Attila Brungs
Vice-Chancellor and President
University of Technology Sydney

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About the University of Technology Sydney

The background is a solid blue color. It is decorated with several abstract, irregular geometric shapes in white, light grey, and dark grey. These shapes are scattered across the page, with some appearing as simple polygons and others as more complex, multi-sided forms. The overall aesthetic is modern and minimalist.

**UTS offers international, innovative
and industry-relevant education in
the heart of cosmopolitan Sydney.**

About the University of Technology Sydney (UTS)

Why choose UTS?

The University of Technology Sydney (UTS) takes a global approach to education that has innovation at its core. What's more, UTS is a university for the real world. All courses are closely aligned with industry needs, so what you learn will prepare you for your future career.

Campus of the future

UTS has invested \$1.3 billion in creating a dynamic and interconnected campus of the future, with award-winning buildings, state-of-the-art facilities and sustainable design. We've got tech-driven, purpose-built spaces that'll inspire you to learn, as well as spaces for industry collaboration. When you're not in class, take advantage of the many student spaces, relax on the Alumni Green and enjoy the central location. UTS is close to Sydney's CBD, walking distance to Central Station, and just a few steps away from places to shop, eat and socialise.

Practice-oriented education

UTS is committed to hands-on practical learning — theory is great, but applying what you know is crucial to your success. Major projects, group work and real-life case studies are key to this practice-based approach, giving you the skills you need to impress future employers. UTS teachers are experts in their professional fields. They'll enhance your learning experience with access to the most current industry practices and networks.

Our students come first

Life in a new city can be challenging. That's why UTS provides services — many of which are free — to help you along the way. Student services include: study support, career development, confidential medical and counselling, access to sports organisations and facilities, peer networking and support and housing assistance.

Connections that count

Learning doesn't happen in isolation. In fact, at UTS learning is supported by strong relationships with industry. All UTS faculties are led by industry advisory boards, and course content is developed in close collaboration with industry partners. UTS courses offer extensive practical components — think major projects, group work and real-life case studies — that give you the chance to apply your theoretical learning in a real-world context. Many courses are also accredited by professional associations so, when you graduate, your degree will be recognised across your chosen sector.

Research that counts

At UTS, research responds to the big questions. UTS has a growing reputation for future-focused research in emerging disciplines, centred around five theme areas: health, data science, sustainability, future work & industry and social futures. From questions of technological disruption to the future of health care, big data and new ways of working, UTS is delivering real solutions to the challenges of today and tomorrow. We're collaborative too. The university works closely with industry and academic partners across the globe to drive meaningful change in the world.

More than just a job

Want to get job ready? The UTS Careers Service can help you to put your best foot forward. Free careers consultations, résumé reviews and employment workshops have all been designed to enhance your employment prospects. You can also access student job boards, industry career fairs and international alumni networks. But don't stop there: gain leadership skills through the UTS BUiLD program, or participate in one of the many volunteering opportunities at UTS.



More than 150 industry partners shape UTS's course content and provide internships, scholarships and resources.

UTS Rankings

No. **1**

in Australia for
universities under 50
in the Times Higher
Education Young University
Rankings, 2016-2018

No. **1**

in Australia for
universities under
50 years of age in the
QS World University
Rankings® Top 50
under 50, 2016-2019

No. **10**

in the world for universities
under 50 years of age in
the QS World University
Rankings® Top 50
under 50, 2019

Top
250

universities in the Times
Higher Education World
University Rankings, 2018

No.

160

universities in the QS
World University
Rankings®, 2019

Top

100

universities in the world
in the QS Graduate
Employability
Rankings, 2018

Rated Five Stars



in the international QS Stars
University Ratings™, 2014–2018

About UTS Insearch



If you're looking for a guaranteed* place in a UTS degree, we can help.

At UTS Insearch, 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.

Reasons to choose UTS Insearch

Guaranteed entry to UTS

Study a UTS Insearch diploma and when you successfully complete your studies, you'll receive guaranteed entry into the corresponding UTS undergraduate degree*. In fact, most of our diplomas will take you straight into the second year of your UTS degree. Choose from diplomas in the areas of Business, Communication, Design & Architecture, Engineering, Information Technology or Science.

Big in support. Small in size

We want you to thrive while studying with us. That's why we've designed a robust framework of support services tailored specifically to meet the needs of every student.

All support services are freely accessible to UTS Insearch students and include our Learning Support Program, one-on-one tutorials, study skills workshops and assistance from full-time, dedicated academic advisers.

Plus, our classes are kept small — with no more than 20 students in one tutorial — giving you a more personalised learning experience.

Part of UTS

Our diploma courses are designed in collaboration with UTS. This means the educational outcomes for diploma students are the same as for first year students studying a UTS undergraduate degree. So, you're getting the same world-class university standards right from day one of your studies.

All academic students have access to the impressive facilities at UTS, including the library, 24-hour computer labs and there are over one hundred clubs and associations you can join.

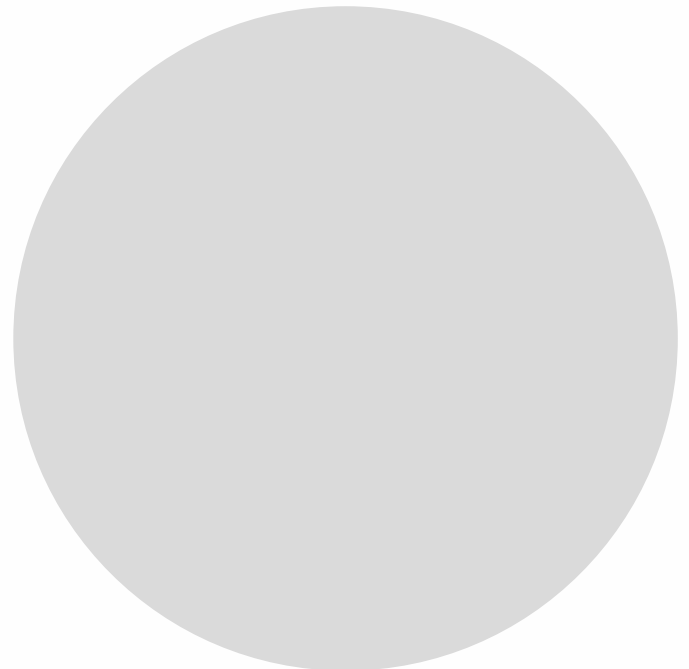
*Based on successful completion of your diploma with the required Grade Point Average (GPA)

A better way to learn

At UTS Insearch we don't just teach you course subjects; our teaching model focuses on life-long learning skills. This means small classes, formative assessments, more face-to-face hours and an emphasis on collaboration in and out of the classroom. So, you can evolve and adapt to challenges and opportunities not just for today, but in the future.

Latest technology and facilities

You'll have access to high-tech lecture theatres, classrooms and purpose-built computer labs. More than 600 computers are designated for diploma students. Our campus also features a welcoming Student Centre, free high-speed campus WiFi and contemporary student lounges, kitchens and prayer rooms.



The background image shows two men in a modern hallway. The man on the left has a beard and is wearing a blue and white checkered shirt. The man on the right is wearing a maroon shirt over a grey t-shirt with a geometric pattern and has headphones around his neck. The hallway has a colorful geometric floor pattern and a large fish mural on the wall. Several large, overlapping circles in red, blue, and grey are overlaid on the image, framing the text blocks.

Part of UTS

Our academic courses are designed with each faculty

Get to UTS. Fast.

Most of our diplomas take you into 2nd year study at UTS*

Tailored support

Support services tailored to meet the everyday needs of our students

Our Location



Barangaroo Reserve

Barangaroo

The Rocks

Sydney Opera House

Government House

Royal Botanic Gardens

Darling Harbour

Plymouth

Ultimo

Belmore Park

Surry Hills

30 min

15 min

5 min

UTS Library

UTS Insearch

UTS Tower

Central Station

Circular Quay Station

Martin Place Station

St James Station

Town Hall Station

Museum Station

Central Station

Convenient, inspiring, fun


You'll love being close to everything you need. Not only will you be studying in the UTS precinct in the centre of Sydney, you'll be near major transport hubs too. From convenient public transport to cafes, shops, galleries, theatres and nightlife, you'll find everything you need for your study and leisure.

Studying on a campus that has industry and innovation on its doorstep is a great advantage. Being in Sydney's creative precinct means there are entrepreneurs and start-ups bursting with energy, new opportunities and inspired ways of thinking all around.

As you explore Sydney and the local region, you'll discover many social activities, sports, arts and culture. From breakfast at Bondi Beach to an evening selfie on the steps of the Sydney Opera House, you'll create many unforgettable moments in this beautiful city.

Come and enjoy the adventure.


Key	
	Shopping
	Train stations
	Walking distance

To Manly,
Mosman &
Watsons Bay 

Clark Island

Sydney Harbour



To Bondi Junction  & Bondi Beach

Student Support Services and Facilities



Message from the Academic Adviser Team Leader

“Starting the journey of your university education at UTS Insearch marks a new chapter in your life. It is exciting, empowering and at the same time challenging. All of these experiences will equip and enhance your life after university.

Academic Advisers are your helping hands during this journey. We can assist you by providing advice, support and referral services to help you stay on track and progress in your studies.”

Zoe Wang

Academic Adviser Team Leader

BA Information and Library Science (Wuhan University),
Grad Dip Information Technology (Swinburne),
Grad Dip Secondary Teaching (Monash) M Ed (Sheffield University)

Learning support

Orientation and Academic Preparation Week

This week has been designed to help you get to know your teachers and fellow students. Your teachers will take you through what is expected of you in your first semester of study and the best chances of success. As part of the week, fun and practical activities that support your transition to UTS Insearch are combined with helpful hints and advice from past students.

One-on-one learning tutors

We offer free weekly one-on-one learning support sessions in both Academic Writing and Mathematics, which will help you to prepare for your assessments and exams.

Subject Coordinator consultation

If you have problems with a specific subject, our Subject Coordinators can assist you during weekly drop-in sessions, or online.

Study skills workshops

During the semester we offer free weekly academic study skills workshops, which will help you to manage your study load, understand how to write your assessments and prepare for your exams.

Peer support in the classroom

Selected peer helpers work closely with the classroom teacher to provide you with additional support. Peer helpers may assist with group activities and help you to understand what is required to pass assignments.



Ongoing academic support

Dedicated Academic Advisers

Academic Advisers can offer you support and advice on your studies, so you know what you need to do to meet your course requirements and stay on track. If you have any difficulties that may affect your studies, ask your Academic Adviser for help.

Counselling services

If you ever need to talk to someone about academic progress, study, finance or personal problems, UTS offers confidential counselling. A counsellor is also on campus each week, which means you can have private conversations if you need some help.

Other services

Security

Your safety and security is our priority. We provide security in all our buildings to offer immediate help if you ever need it.

Prayer rooms

Dedicated multi-faith prayer rooms are available on campus for you to worship in privacy.

Health services

You can access health and medical assistance at the UTS Health Service.

Student Centre

If you need help with general enquiries, you can visit the Student Centre. We can assist you with confirmation of enrolment, public transport information, certificates and transcripts, updating your contact details, paying your fees and accommodation assistance.

Facilities

Experience the latest technology

You'll have access to up-to-date student computer labs and high-speed wireless internet throughout the campus.

You can enjoy studying in modern buildings that house cutting-edge facilities, labs and working spaces designed for collaboration and effective learning.

Access a world-class library

As an academic student, you can use the UTS library, which has thousands of online and physical resources just waiting for you. In fact, the innovative robotic Library Retrieval System provides access to more than 900,000 books, so you can find information and resources quickly and easily.



Student Activities

Make new friends for life and thrive in a new social scene

Activities Club

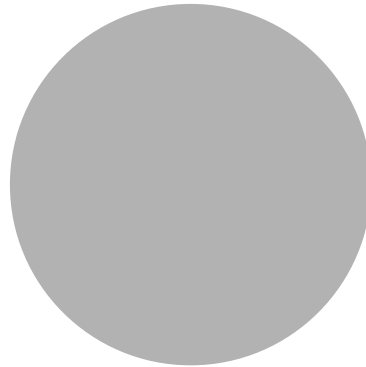
You'll love our free Activities Club and will find it a fun way to make new friends. Get involved in exciting activities, such as movie nights, barbecues, sports competitions, music, excursions and more.

When you join the Activities Club, you become part of a community that improves the well-being of students. Together, we encourage learning, celebrate success and connect you with like-minded people to create new friendships and build a thriving community. It will be a highlight of your learning journey!

University clubs with ActivateUTS

Enjoy photography, languages, sport, raising money for charity or helping the environment? ActivateUTS has something for everyone. There are hundreds of social clubs, events and sporting activities you can join with other students from across the university. What activities would you like to try?

As a UTS Insearch student, you receive discounts at all ActivateUTS outlets, including the bars, cafes and eateries. To find out more, please visit activateuts.com.au





Volunteering

Giving back is rewarding. You can be a student volunteer and become part of the valuable team that helps new students settle in. Your efforts really do make a positive difference to students and help to make their arrival smoother. You'll make new friendships — and build connections — that last a lifetime. Volunteers participate in a great training program, and you gain experience that helps you in your professional life after university.

Student Advisory Groups

We have designated Student Advisory Groups for each of our courses. The groups meet with our Program Managers and teachers on a regular basis to discuss topics such as current policies, procedures and recommendations to improve the student experience. It's a great way for you to have a voice in your education.



Rewarding Academic Excellence

The background is a solid red color. It is decorated with several abstract, irregular geometric shapes in white, light gray, and dark gray. These shapes are scattered across the page, with some being larger and more prominent than others. The overall aesthetic is modern and minimalist.

We are committed to supporting students and rewarding academic excellence.

Rewarding Academic Excellence

Rewarding and celebrating our students' academic excellence is very important to us. Each semester, we host a prize-giving ceremony for our highest achieving students and offer a number of scholarships to current and future UTS Insearch and UTS students.

Scholarships for current and future students

Helping students to succeed is at the heart of everything we do. You should be rewarded for your hard work and dedication when you achieve excellent academic results. And we celebrate our high-achievers! Prizes are awarded to our highest performing students.

Scholarships on offer

Jumbunna Indigenous House of Learning Scholarship

If you are an Indigenous or Torres Strait Islander student and have applied to study at UTS through the Jumbunna Indigenous House of Learning, you can apply for the Jumbunna Indigenous Scholarship program. Recipients can choose to study one of our six diplomas over a period of either 8, 12 or 16 months. Recipients are also awarded a full scholarship, including an accommodation allowance.

UTS undergraduate and postgraduate scholarships

Each year, UTS awards over 1,000 undergraduate and postgraduate scholarships to current students. Each scholarship differs in length of study, application process and value. These scholarships are available to all students.

Please visit uts.edu.au/future-students/scholarships for more information.

Prizes

More than \$200,000 in prizes is awarded to high-performing students each year.


UTS Insearch Dean's Merit and Outstanding Graduate Prize

Each semester, the Dean's Merit Prize is awarded to a full-time student who achieves the highest Grade Point Average (GPA) in their first semester in each of the diploma programs. If more than one student achieves the highest GPA, the prize is shared.

The Outstanding Graduate Prize is awarded to a full-time student who achieves the highest Grade Point Average (GPA) at the end of their course.

For more information about our prizes and scholarships, please visit:

insearch.edu.au/scholarships



“I didn’t perform as well as I had hoped to in my HSC. So I never thought in a million years that I’d win the Dean’s Merit Prize. I put it down to the support and encouragement that UTS Insearch has shown me.”

Isabella Korda,
Diploma of Communication student and
Dean’s Merit Prize Winner.

Introduction to our courses



Message from our Dean of Studies

“The transition from high school to university is a major step in your life. We focus on making that transition an enabling experience for you. Our educational programs not only build your capabilities, but help to develop your confidence and equip you with the skills to really achieve your goals at university.”

Tim Laurence
Dean of Studies



Diploma Programs

All six UTS Insearch diplomas are offered over 2 semesters (Accelerated), 3 semesters (Standard) and 4 semesters (Extended). We offer diplomas across six exciting disciplines, all designed in consultation with the corresponding UTS faculties. Whether your study interest is business, communication, design & architecture, engineering, IT or science, our diplomas are the perfect preparation course for a UTS undergraduate degree.

The benefits of each program:

Accelerated (8 months)

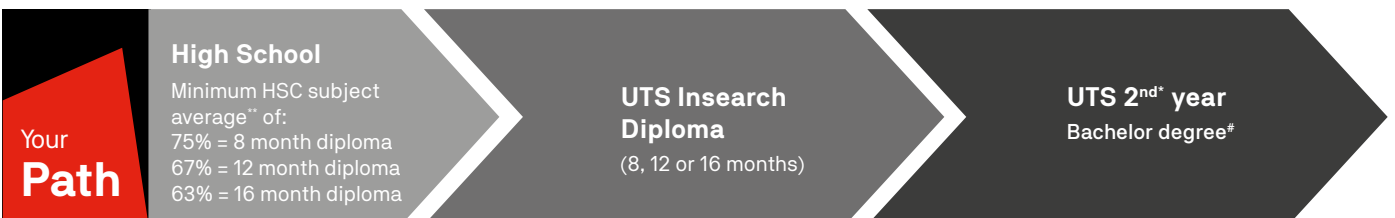
- This program is the fastest way to get into a UTS degree. However, the intense workload means that it will not be suitable for everyone.
- You will study the same content as first year UTS students.

Standard (12 months)

- You will study the same content as the Accelerated program but the work will be spread across 12 months.
- As this program takes 12 months, it allows you more time to perfect your academic studies while adjusting to higher education expectations.

Extended (16 months)

- The workload in the first semester has been set at the right pace for you. You will have enough time to study hard and do well in your subjects.
- You will study the same content as first-year UTS students, but in the first semester of this diploma, you will also undertake Academic Communication and a range of subjects designed to prepare you to succeed as you progress through your studies.



**HSC subject average is based on English plus your top three non-VET Category A subjects

*The point where you enter the UTS degree will depend on your chosen major. Not all majors will take you into second year

[#]Based on successful completion of your diploma with the required Grade Point Average (GPA). Please refer to our website for more information

Diploma of Business





UTS is a global
TOP 100
university for Business and
Accounting & Finance[#]

[#]QS World University Subject Rankings 2018

Upon completion of a business diploma, you will be able to demonstrate a good understanding of everyday business functions such as accounting, finance, marketing and management that are practised across global organisations.

Diploma of Business



Message from the Business Program Manager

“Do you have a great idea for the next big thing? Want to enrich people’s lives with revolutionary products and services? Whether you want to work in finance, accounting, marketing or international business, UTS Insearch business subjects will equip you with the knowledge and skills to get you into a UTS Bachelor of Business and build a great business career.”

Vinh Tran

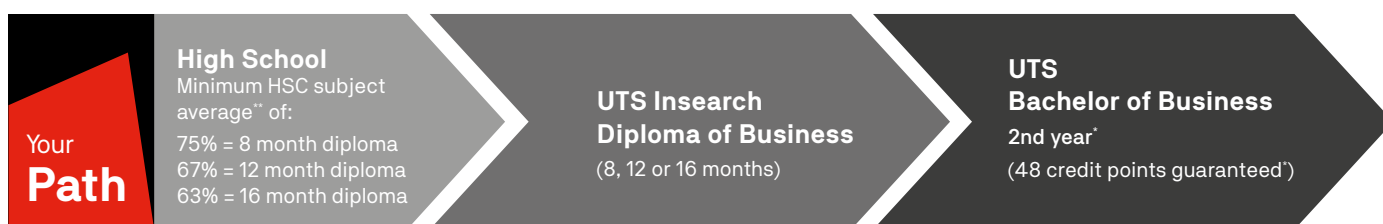
Program Manager, Business

B.Comm (RMIT), M.Comm (Macquarie),
M.Acc. (Macquarie)

As a Diploma of Business student you will gain direct entry into the second year of the UTS Bachelor of Business, if you successfully complete the diploma with the required Grade Point Average (GPA). You will also be awarded with 48 credit points which you can put towards your UTS Bachelor of Business degree.

Business pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*Based on successful completion of your diploma with the required Grade Point Average (GPA)

**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- 48 credit points guaranteed*
- Direct entry into the second year of the UTS Bachelor of Business*
- Focus on employability skills
- UTS and industry guest speakers
- Learn business theory for the real world
- Integrative thinking for the next generation of global business leaders



You will receive 48 credit points towards the Bachelor of Business or the Bachelor of Economics in the following majors*:

- Accounting
- Economics
- Finance
- Financial Services
- Human Resource Management
- International Business
- Management
- Marketing
- Advertising and Marketing Communication

Or the following UTS combined degree^^:

- Bachelor of Business/Bachelor of Arts in International Studies

Business subjects

	Semester 1	Semester 2	Semester 3	Semester 4
Accelerated Diploma CRICOS CODE: 070300G Total subjects: 8	<ul style="list-style-type: none"> • Academic and Business Communication • Accounting for Business • Economics for Business • Managing People and Organisations 	<ul style="list-style-type: none"> • Accounting Transactions and Business Decisions¹ • Marketing Foundations • Business Statistics • Fundamentals of Business Finance 		
Standard Diploma CRICOS CODE: 053606J Total subjects: 8	<ul style="list-style-type: none"> • Academic and Business Communication • Accounting for Business • Economics for Business 	<ul style="list-style-type: none"> • Accounting Transactions and Business Decisions¹ • Managing People and Organisations • Fundamentals of Business Finance 	<ul style="list-style-type: none"> • Marketing Foundations • Business Statistics 	
Extended Diploma CRICOS CODE: 080142A Total subjects: 11	<ul style="list-style-type: none"> • Fundamentals of Business • Business Maths • Academic Communication 	<ul style="list-style-type: none"> • Academic and Business Communication • Accounting for Business • Economics for Business 	<ul style="list-style-type: none"> • Accounting Transactions and Business Decisions¹ • Managing People and Organisations • Fundamentals of Business Finance 	<ul style="list-style-type: none"> • Marketing Foundations • Business Statistics

¹Pre-requisite: Accounting for Business

*Based on successful completion of your diploma with the required Grade Point Average (GPA)

^^For the majority of combined degrees the GPA can be higher than that of a single degree

“I need to do things that break the mould. Everyone has that rite of passage. I was just looking for something that would change me.”



Angus Bower

Content Marketing &
Digital PR Manager at
Indago Digital

UTS business graduate

Diploma of Communication



UTS is a global
TOP 100
university for Communication[#]

*QS World University Subject Rankings 2018

From day one, you'll be learning from our highly qualified lecturers who also bring current industry knowledge in gamified, cutting-edge digital and social media communication to the learning experience.

Diploma of Communication



Message from the Communication Program Manager

“Do you dream of being an award winning journalist? A film critic? Or an advertising executive? From Journalism to Public Relations and Digital Media, your pathway to a sought after UTS communication degree begins here.”

Dr Janet Gibson

Program Manager, Communication

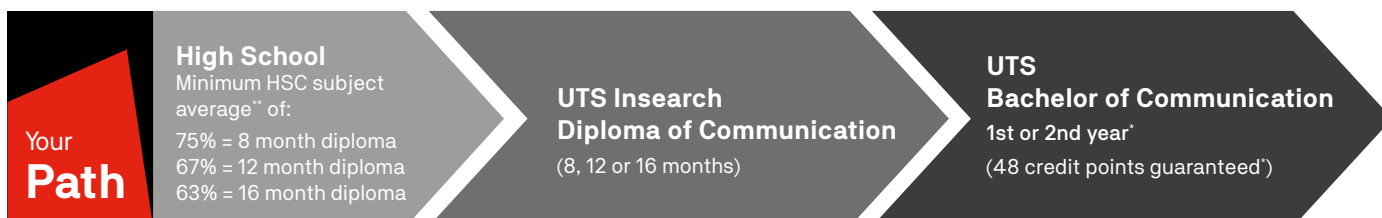
BA (Syd), Cert TESOL (UNSWIL),
Grad Dip Communication (UTS), MEd (UTS),
MA App Ling (UTS), MA Film and
Theatre (UNSW), PhD (Macquarie)

As a successful Diploma of Communication student majoring in either Public Relations or Digital and Social Media, you will gain direct entry into the second year of the UTS Bachelor of Communication with 48 credit points awarded towards the completion of your degree. If you wish to study one of the other majors offered in the Bachelor of Communication at UTS, the 48 credit points can apply to the duration of the degree, allowing for a reduced work load.

Journalism and Media Arts and Production (MAP) majors can take up to 3 years to complete due to their course structures. Entry to all majors at UTS depends on completion of the diploma with the required Grade Point Average (GPA).

Communication pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*The point where you enter the UTS degree will depend on your chosen major. Not all majors will take you into second year. It is also subject to completion of a diploma with the required Grade Point Average (GPA). Please refer to our website for more information

**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- 48 credit points guaranteed*
- UTS subjects adapted and designed for you
- Industry guest speakers
- Real-world assessments
- Access to the latest technology-enabled learning



You will receive 48 credit points towards a UTS Bachelor of Communication in the following majors*:

- Public Communication
- Digital and Social Media
- Journalism
- Media Arts and Production
- Social and Political Sciences
- Creative Writing

A double degree combining one of the above majors** with either:


- International Studies
- Law

Communication subjects

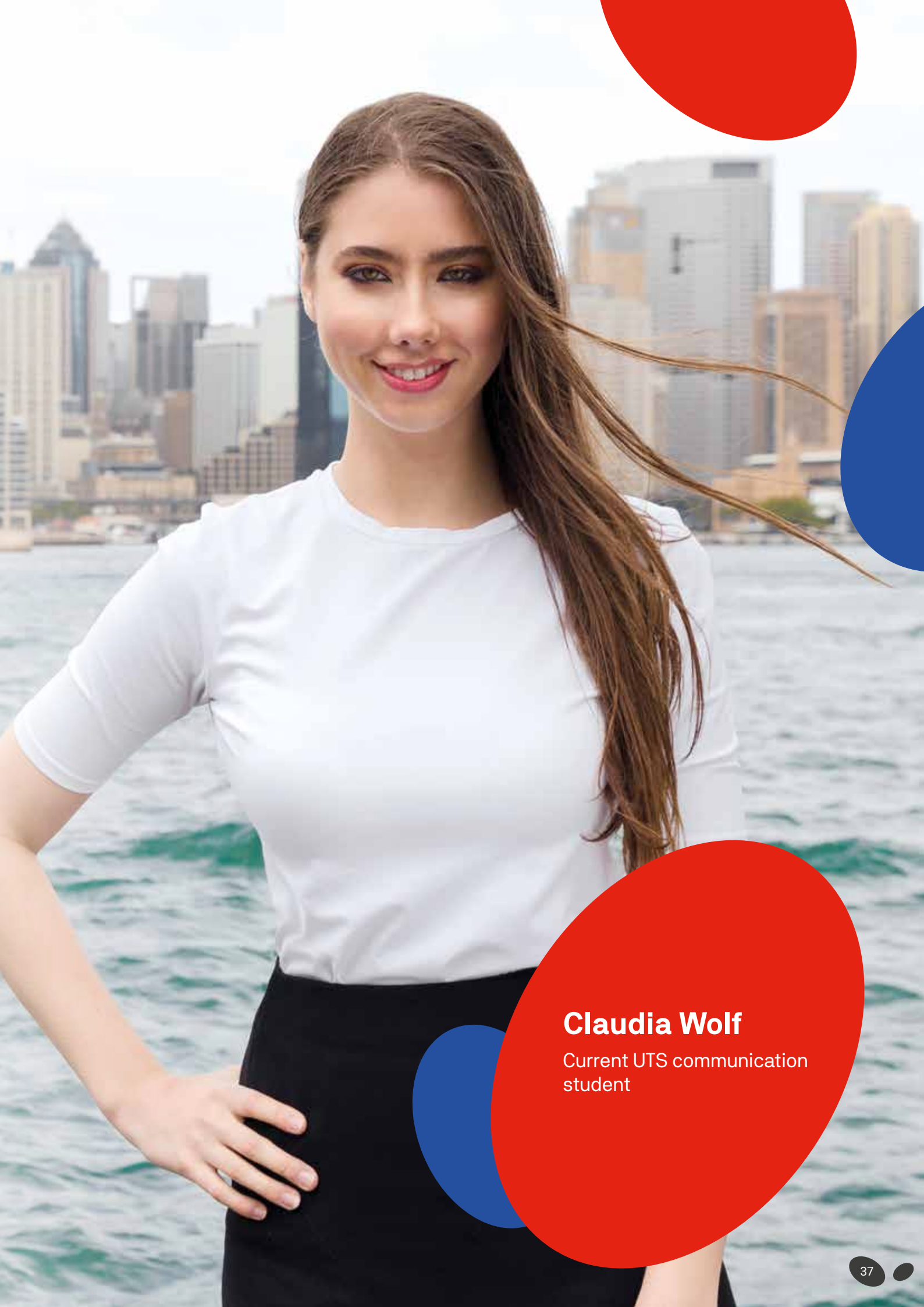
	Semester 1	Semester 2	Semester 3	Semester 4
Public Relation Stream				
Accelerated Diploma <small>CRICOS CODE: 080602M</small> Total subjects: 6	<ul style="list-style-type: none"> • Citizenship and Communication • The Ecology of Public Communication • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • Principles of Public Relations • Digital Communities 		
Standard Diploma <small>CRICOS CODE: 080601A</small> Total subjects: 6	<ul style="list-style-type: none"> • Citizenship and Communication • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • The Ecology of Public Communication 	<ul style="list-style-type: none"> • Digital Communities • Principles of Public Relations 	
Extended Diploma <small>CRICOS CODE: 080143M</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic Communication • Designing Communication • Object Ecology 	<ul style="list-style-type: none"> • Citizenship and Communication • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • The Ecology of Public Communication 	<ul style="list-style-type: none"> • Digital Communities • Principles of Public Relations
Digital and Social Media Stream				
Accelerated Diploma <small>CRICOS CODE: 080602M</small> Total subjects: 6	<ul style="list-style-type: none"> • Citizenship and Communication • Digital Communities • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • Engagement, Participation, Gamification • The Ecology of Public Communication 		
Standard Diploma <small>CRICOS CODE: 080601A</small> Total subjects: 6	<ul style="list-style-type: none"> • Citizenship and Communication • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • Digital Communities 	<ul style="list-style-type: none"> • Engagement, Participation, Gamification • The Ecology of Public Communication 	
Extended Diploma <small>CRICOS CODE: 080143M</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic Communication • Designing Communication • Object Ecology 	<ul style="list-style-type: none"> • Citizenship and Communication • Academic English: Communication Fundamentals 	<ul style="list-style-type: none"> • Digital Literacies • Digital Communities 	<ul style="list-style-type: none"> • Engagement, Participation, Gamification • The Ecology of Public Communication

*Based on successful completion of your diploma with the required Grade Point Average (GPA). Entry into the second year of UTS is only for Public Communication or Digital and Social Media Majors. For other majors, the 48 credit points apply to the duration of the degree, allowing for a reduced work load

**For the majority of combined degrees the GPA can be higher than that of a single degree. You can apply to study a double degree but there is no guarantee



**“Be proud of your
achievements and
grateful for your
mistakes.”**



Claudia Wolf

Current UTS communication student

Diploma of Design & Architecture



UTS is a global
TOP 50
university for Art and Design
and Top 150 for Architecture[#]

[#]QS World University Subject Rankings 2018

Our program is full of opportunities for you to explore your creative passion, whether it's in architecture and interior space, photography, animation and graphics, product or fashion and textiles design. Your diploma will culminate in a collaborative exhibition featuring your own portfolio of work.

Diploma of Design & Architecture



Message from the Design & Architecture Program Manager

“Are you inspired by creativity? Does experimenting with original concepts and ideas excite you? Would you like to one day work with large structures and spaces? From interior architecture to fashion and textiles, your pathway to the cutting-edge Faculty of Design, Architecture and Building begins here.”

Dr Alex Su
Program Manager, Design & Architecture
BA(Hons) (UQ), PhD (UTS)

If you successfully complete your diploma with the required Grade Point Average (GPA), you will receive 36 credit points towards the Design and Architecture bachelor degrees at UTS.

Design & Architecture pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*Based on successful completion of your diploma with the required Grade Point Average (GPA)

**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- 36 credit points guaranteed*
- Entry into first year UTS with a reduced study load*
- Studio-based learning
- Curate your own design exhibition
- A choice of two streams — a Design stream or an Architecture stream
- Make use of recognised design and architecture industry software



You will receive 36 credit points towards any of the following UTS degrees*:

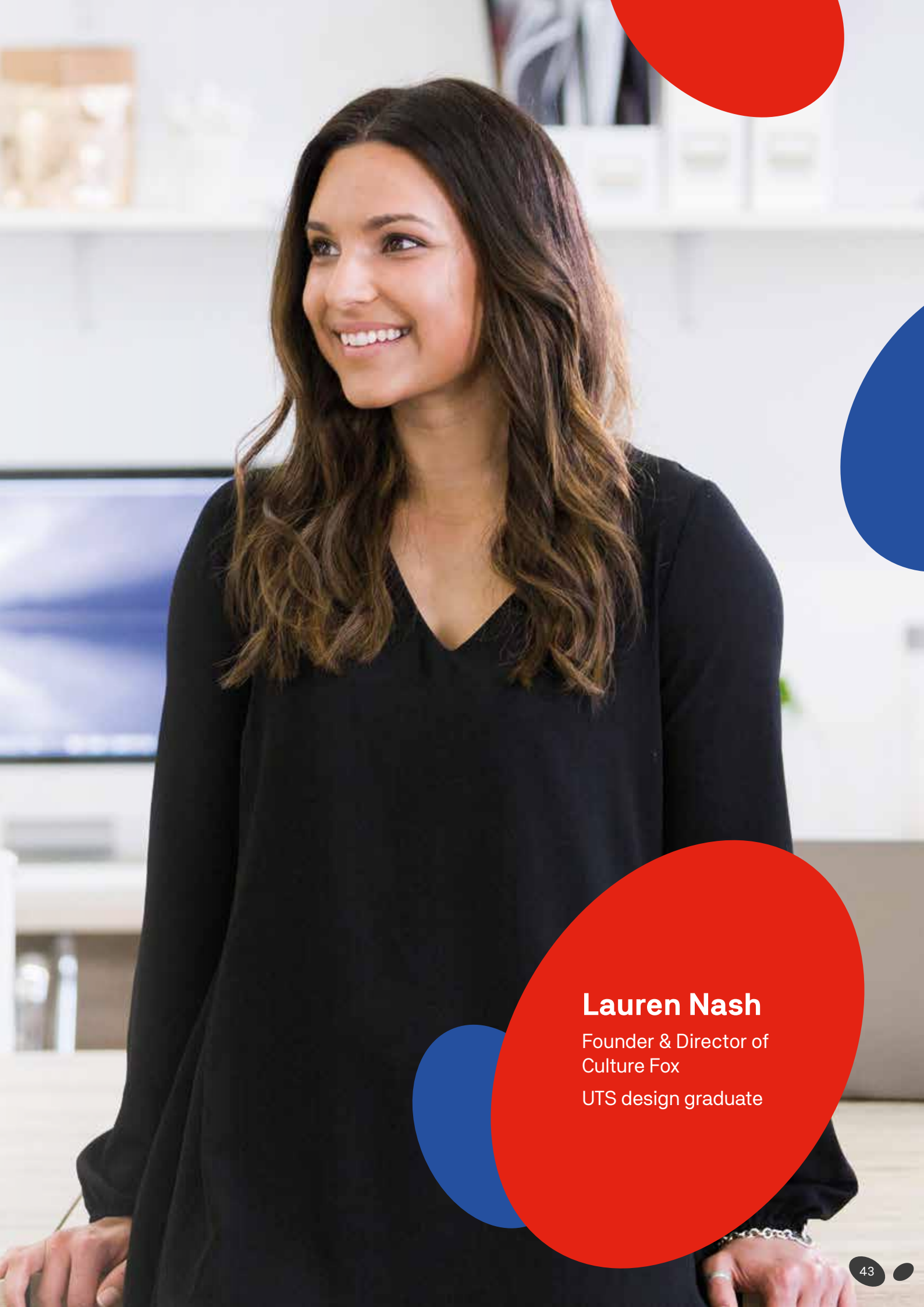
- Bachelor of Landscape Architecture (Honours)
- Bachelor of Design in Architecture
- Bachelor of Design in Photography
- Bachelor of Design in Interior Architecture
- Bachelor of Design in Animation
- Bachelor of Design in Product Design
- Bachelor of Design in Fashion and Textiles
- Bachelor of Design in Visual Communication

Design & Architecture subjects

	Semester 1	Semester 2	Semester 3	Semester 4
Design Stream				
Accelerated Diploma <small>CRICOS CODE: 082795C</small> Total subjects: 7	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Spatial Design • Researching Design History 	<ul style="list-style-type: none"> • Design Inquiry • Design Project • Design Thinking 		
Standard Diploma <small>CRICOS CODE: 082796B</small> Total subjects: 7	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Researching Design History 	<ul style="list-style-type: none"> • Spatial Design • Design Inquiry • Design Thinking 	<ul style="list-style-type: none"> • Design Project 	
Extended Diploma <small>CRICOS CODE: 080144K</small> Total subjects: 10	<ul style="list-style-type: none"> • Design Communication • Object Ecology • Academic Communication 	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Researching Design History 	<ul style="list-style-type: none"> • Spatial Design • Design Inquiry • Design Thinking 	<ul style="list-style-type: none"> • Design Project
Architecture Stream				
Accelerated Diploma <small>CRICOS CODE: 082795C</small> Total subjects: 7	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Spatial Design • Architectural History and Theory: Orientations 	<ul style="list-style-type: none"> • Design Inquiry • Design Project • Architectural History and Theory: Modernity and Modernism 		
Standard Diploma <small>CRICOS CODE: 082796B</small> Total subjects: 7	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Architectural History and Theory: Orientations 	<ul style="list-style-type: none"> • Spatial Design • Design Inquiry • Architectural History and Theory: Modernity and Modernism 	<ul style="list-style-type: none"> • Design Project 	
Extended Diploma <small>CRICOS CODE: 080144K</small> Total subjects: 10	<ul style="list-style-type: none"> • Design Communication • Object Ecology • Academic Communication 	<ul style="list-style-type: none"> • Academic and Design Communication • Design Studio • Architectural History and Theory: Orientations 	<ul style="list-style-type: none"> • Spatial Design • Design Inquiry • Architectural History and Theory: Modernity and Modernism 	<ul style="list-style-type: none"> • Design Project

*Based on successful completion of your diploma with the required Grade Point Average (GPA)

“Sometimes you need to get out of your comfort zone and do something different to challenge yourself.”



Lauren Nash

Founder & Director of
Culture Fox

UTS design graduate

Diploma of Engineering



UTS is a global
TOP 150
university for Civil Engineering
and Electrical Engineering*

*QS World University Subject Rankings 2018

Engineering makes the world go around, from saving lives with medical devices to solving sanitation issues for remote communities.

Rewarding, challenging and fun, our Diploma of Engineering is the perfect preparation to embark on a career in engineering.

Diploma of Engineering



Message from the Engineering Program Manager

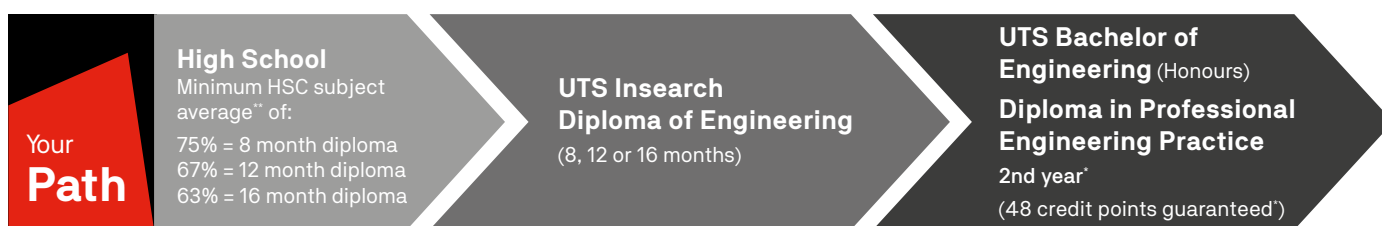
“Want a career that changes lives? Searching for answers to how things work? Enjoy solving problems? Our Diploma of Engineering is perfect if you’re looking for a future career with opportunities to travel, have fun and experience diverse employment.”

Jasmine Cheng
Program Manager, Engineering and IT
BCom (IS) (UoW), MICT (UoW)

As a Diploma of Engineering student you will gain direct entry into the second year of the UTS Bachelor of Engineering (Honours), if you successfully complete the diploma with the required Grade Point Average (GPA). You will also be awarded 48 credit points which you can put towards your UTS Bachelor of Engineering (Honours) degree.

Engineering pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*Based on successful completion of your diploma with the required Grade Point Average (GPA)

**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- 48 credit points guaranteed*
- Subjects are equivalent to UTS first year subjects
- Learn in collaborative learning spaces
- Hands-on, practice-based learning
- Industry networking opportunities



You will receive 48 credit points towards a UTS Bachelor of Engineering (Honours) in the following majors*:

- Biomedical
- Civil
- Civil (Construction)
- Civil (Structures)
- Electrical
- Mechanical
- Mechatronic
- Software

Completion of Mathematical Modelling 1 (EMAT001) & Mathematical Modelling 2 (EMTH001) is required for the following major:

- Mechatronic
- Electrical

Students may enrol in the Diploma of Professional Practice which includes two six-month internships along with the above Engineering majors.

Engineering subjects***

	Semester 1	Semester 2	Semester 3	Semester 4
Accelerated Diploma CRICOS CODE: 070305C Total subjects: 8	<ul style="list-style-type: none"> • Introduction to Technical Communication • Chemistry 1 or Chemistry and Materials Science or Programming Fundamentals • Physical Modelling • Mathematical Modelling 1 or Foundation Mathematics 	<ul style="list-style-type: none"> • Networking Essentials or Introduction to Civil and Environmental Engineering or Business Requirements Modelling • Mathematical Modelling 1 or Mathematical Modelling 2 • Engineering Computations or Applications Programming • Introduction to Electrical Engineering or Engineering Mechanics or Database Fundamentals 		
Standard Diploma CRICOS CODE: 070304D Total subjects: 8	<ul style="list-style-type: none"> • Introduction to Technical Communication • Chemistry 1 or Chemistry and Materials Science or Programming Fundamentals • Mathematical Modelling 1 or Foundation Mathematics 	<ul style="list-style-type: none"> • Physical Modelling • Engineering Computations or Introduction to Civil and Environmental Engineering or Applications Programming • Mathematical Modelling 1 or Mathematical Modelling 2 	<ul style="list-style-type: none"> • Networking Essentials or Mathematical Modelling 2 or Engineering Computations or Business Requirements Modelling • Engineering Mechanics or Introduction to Electrical Engineering or Database Fundamentals 	
Extended Diploma CRICOS CODE: 080145J Total subjects: 11	<ul style="list-style-type: none"> • Introduction to Mathematics • Introduction to Science • Academic Communication 	<ul style="list-style-type: none"> • Introduction to Technical Communication • Chemistry 1 or Chemistry and Materials Science or Programming Fundamentals • Foundation Mathematics or Mathematical Modelling 1 	<ul style="list-style-type: none"> • Physical Modelling • Engineering Computations or Introduction to Civil and Environmental Engineering* or Applications Programming • Mathematical Modelling 1 or Mathematical Modelling 2 	<ul style="list-style-type: none"> • Networking Essentials or Mathematical Modelling 2 or Engineering Computations or Business Requirements Modelling • Introduction to Electrical Engineering or Engineering Mechanics or Database Fundamentals

*Based on successful completion of your diploma with the required Grade Point Average (GPA)

***You will take different combinations of subjects depending on your choice of major

Assumed Knowledge for the UTS Insearch Diploma of Engineering: The UTS Insearch Diploma of Engineering accelerated (2 semester) and standard (3 semester) program is offered to students who have successfully completed Year 12 subjects in Mathematics, Physics and/or Chemistry. Students who do not meet the pre-requisite may be considered for the extended program (4 semesters). The extended program includes three additional enabling subjects to ensure students have the core fundamentals before progressing onto more advanced subjects. Students who attained their secondary education in a country other than Australia must have completed equivalent Mathematics subjects (plus Physics and /or Chemistry) in year 12, in order to qualify for the accelerated and standard program.

“Your future will thank you for the hard work and dedication that you put in at university.”



Antwan Hnein

Current UTS engineering student

Diploma of Information Technology



UTS is a global
TOP 100
university for Computer
Science*

*QS World University Subject Rankings 2018

We're nurturing tomorrow's IT pioneers, from web designers to software engineers and application architects. Our program develops your skills in different aspects of computing and information technology, with options to gain in-depth knowledge alongside your core subjects.

Diploma of Information Technology



Message from the Information Technology Program Manager

“Does future-focused technology ignite your interest? Do you have a passion for computers? Are you curious to discover how things work? As tomorrow’s web designer, software engineer or app developer, take your first step with a UTS Information Technology degree.”

Jasmine Cheng

Program Manager, Engineering and IT

BCom (IS) (UoW), MICT (UoW)

As a Diploma of Information Technology student you will gain direct entry into the second year of the UTS Bachelor of Science in Information Technology, if you successfully complete the diploma with the required Grade Point Average (GPA). You will also be awarded 48 credit points which you can put towards your UTS Bachelor degree.

Information Technology pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*Based on successful completion of your diploma with the required Grade Point Average (GPA)

**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- 48 credit points guaranteed*
- Class visits and excursions
- Technology-enabled activities
- Gain practical experience while you study
- Continuous updates to keep pace with technologies and industry trends



You will receive 48 credit points towards the following UTS bachelor degrees*:

- Bachelor of Business, Bachelor of Science in Information Technology (combined degree)**
- Bachelor of Science in Information Technology Diploma in IT Professional Practice
- Bachelor of Science in Information Technology

Information Technology subjects


	Semester 1	Semester 2	Semester 3	Semester 4
Accelerated Diploma CRICOS CODE: 070299G Total subjects: 8	<ul style="list-style-type: none"> • Introduction to Technical Communication • Introduction to Information Systems • Programming Fundamentals • Web Systems 	<ul style="list-style-type: none"> • Applications Programmingⁱⁱⁱ • Business Requirements Modelling^{iv} • Networking Essentials • Database Fundamentalsⁱ 		
Standard Diploma CRICOS CODE: 053604M Total subjects: 8	<ul style="list-style-type: none"> • Introduction to Technical Communication • Introduction to Information Systems • Programming Fundamentals 	<ul style="list-style-type: none"> • Web Systems • Applications Programmingⁱⁱⁱ • Business Requirements Modelling^{iv} 	<ul style="list-style-type: none"> • Networking Essentials • Database Fundamentalsⁱⁱⁱ 	
Extended Diploma CRICOS CODE: 080146G Total subjects: 11	<ul style="list-style-type: none"> • IT Essentials • Programming • Academic Communication 	<ul style="list-style-type: none"> • Introduction to Technical Communication • Introduction to Information Systems • Programming Fundamentals 	<ul style="list-style-type: none"> • Web Systems • Applications Programmingⁱⁱⁱ • Business Requirements Modelling^v 	<ul style="list-style-type: none"> • Networking Essentials • Database Fundamentalsⁱⁱⁱ

ⁱ Pre-requisite: Programming Fundamentals

ⁱⁱ Pre-requisite: Introduction to Information Systems

ⁱⁱⁱ Based on successful completion of your diploma with the required Grade Point Average (GPA)

^{iv} For the majority of combined degrees the GPA can be higher than that of a single degree



“I turned my grades around in less than 12 months. Some support from the right people goes a long way.”



Harrison Cole

Current UTS information
technology student

Diploma of Science



UTS is a global
TOP 150
university for
Environmental Studies*

*QS World University Subject Rankings 2018

The Diploma of Science is designed to empower you to apply scientific thinking and analysis to important issues impacting the world today.

Your work as a scientist has the potential to change the future and help solve some of the challenges humanity faces.

Diploma of Science



Message from the Science Program Manager

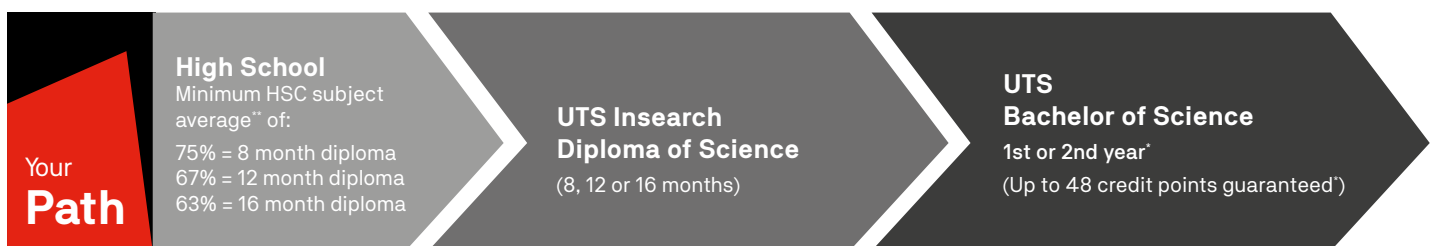
“Do you enjoy finding out how things work? Are you drawn to solving problems and asking deeper questions? Science opens the door to a world of possibilities, from biomedical science to chemistry or forensic analysis. The Diploma of Science will equip you with the knowledge and skills to get into a UTS Science degree and build a successful career in science.”

Justin Chu
Program Manager, Science
BSc (1st Class Hons), M.Phil, PGDE

As a Diploma of Science student you will gain direct entry into the second year of the UTS Bachelor of Science, if you successfully complete the diploma with the required Grade Point Average (GPA). You will also be awarded up to 48 credit points which you can put towards your UTS Bachelor of Science degree.

Science pathway into UTS

The pathway you take into UTS will depend on your academic qualifications.



*Based on successful completion of your diploma with the required Grade Point Average (GPA). The point where you enter into your UTS Bachelor of Science will depend on your major
**HSC subject average is based on English plus your top three non-VET Category A subjects

Program Benefits

- Up to 48 credit points guaranteed*
- A choice of two streams – a Life Sciences or a Physical Sciences stream
- Open the door to a wide range of specialist undergraduate science degrees
- Focus on scientific theories applicable to the real world
- Engage with hands-on practices that prepare you for a successful STEM career



You will receive 48 credit points towards any of the following UTS Bachelor degrees[†] in:

- Advanced Science
- Biotechnology
- Marine Biology
- Science
- Biomedical Physics
- Environmental Biology
- Medical Science
- Biomedical Science
- Forensic Science[‡]
- Medicinal Chemistry

You will receive specified credit points towards the following UTS Bachelor degrees in:

- Biotechnology (Major: Computational Biotechnology) (36 credit points)
- Science (Majors: Mathematics or Statistics) (24 credit points)
- Science in Analytics (24 credit points)

Science subjects

	Semester 1	Semester 2	Semester 3	Semester 4
Life Sciences Stream				
Accelerated Diploma <small>CRICOS CODE: 070302F</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic & Technical Communication • Chemistry 1 • Physical Aspects of Nature • Principles of Scientific Practice • Cell Biology and Genetics 	<ul style="list-style-type: none"> • Chemistry 2 • Statistical Design and Analysis • Human Anatomy and Physiology • Biocomplexity 		
Standard Diploma <small>CRICOS CODE: 070301G</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic & Technical Communication • Chemistry 1 • Principles of Scientific Practice 	<ul style="list-style-type: none"> • Chemistry 2 • Physical Aspects of Nature • Cell Biology and Genetics 	<ul style="list-style-type: none"> • Human Anatomy and Physiology • Biocomplexity • Statistical Design and Analysis 	
Extended Diploma <small>CRICOS CODE: 080147G</small> Total subjects: 12	<ul style="list-style-type: none"> • Introduction to Mathematics • Introduction to Science • Academic Communication 	<ul style="list-style-type: none"> • Academic & Technical Commuay 1 • Principles of Scientific Practice 	<ul style="list-style-type: none"> • Chemistry 2 • Physical Aspects of Nature • Cell Biology and Genetics 	<ul style="list-style-type: none"> • Human Anatomy and Physiology • Biocomplexity • Statistical Design and Analysis
Physical Sciences Stream				
Accelerated Diploma <small>CRICOS CODE: 070302F</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic & Technical Communication • Chemistry 1 • Physical Aspects of Nature • Principles of Scientific Practice • Foundation Mathematics 	<ul style="list-style-type: none"> • Chemistry 2 • Statistical Design and Analysis • Mathematical Modelling 1 • Physics in Action • Introduction to Materials 		
Standard Diploma <small>CRICOS CODE: 070301G</small> Total subjects: 9	<ul style="list-style-type: none"> • Academic & Technical Communication • Chemistry 1 • Principles of Scientific Practice 	<ul style="list-style-type: none"> • Chemistry 2 • Physical Aspects of Nature • Foundation Mathematics 	<ul style="list-style-type: none"> • Mathematical Modelling 1 • Physics in Action • Introduction to Materials 	
Extended Diploma <small>CRICOS CODE: 080147G</small> Total subjects: 12	<ul style="list-style-type: none"> • Introduction to Mathematics • Introduction to Science • Academic Communication 	<ul style="list-style-type: none"> • Academic & Technical Communication • Chemistry 1 • Principles of Scientific Practice 	<ul style="list-style-type: none"> • Chemistry 2 • Physical Aspects of Nature • Foundation Mathematics 	<ul style="list-style-type: none"> • Mathematical Modelling 1 • Physics in Action • Introduction to Materials

*Based on successful completion of your diploma with the required Grade Point Average (GPA)

[†]Including combined degrees with Bachelor of Creative Intelligence and Innovation, and Bachelor of Arts in International Studies

“Practice makes perfect. Inside and outside of the classroom. Once you’ve perfected those skills, success is yours for the taking.”



Jennifer Webb

Current UTS science student

Academic Entry Requirements

The table below lists the minimum entry requirements needed to enter UTS Insearch academic programs.

International qualifications

Qualification	UTS Insearch Diploma Courses ^{***}
	Extended (4 semesters – 16 months) Standard (3 semesters – 12 months) Accelerated (2 semesters – 8 months)
Global Assessment Certificate	GPA 2.30 Extended GPA 2.60 Standard and Accelerated
International Baccalaureate	21 (A forecast IB result of 23 is also acceptable)

Country entry requirements

Country of Education	UTS Insearch Diploma Courses ^{***}
	Extended (4 semesters – 16 months) Standard (3 semesters – 12 months) Accelerated (2 semesters – 8 months)
Australia (domestic students, citizens and permanent residents)	HSC subject average is based on English plus the top three non-VET subjects (All 4 subjects must be Category A): <ul style="list-style-type: none"> 75% for Accelerated (max. OP score of 15) 67% for Standard (max. OP score of 16) 63% for Extended (max. OP score of 17)
Australia (international students at high school in Australia)	HSC subject average based on English plus the top three non-VET subjects (All 4 subjects must be Category A): <ul style="list-style-type: none"> 75% for Accelerated (max. OP score of 15) 67% for Standard (max. OP score of 16) 63% for Extended (max. OP score of 17)
Bangladesh	HSC 2nd Division 53% or GCE: 2 A level passes, 1 D grade and 1 E grade
Bahrain	General Secondary School Certificate (GSSC) 78% or equivalent
Brazil	Ensino Médio 7.0
Brunei	GCE: 2 A level passes, 1 D grade and 1 E grade
Cambodia	AQF Cert IV or Diploma of Upper Secondary Education with B average
Cameroon	GCE: 2 A level passes, 1 D grade and 1 E grade (forecast results acceptable)
Canada	Senior High School completion (Year 12) with 57% average
Chile	Licencia de Educacion Media Secundaria 5.4 (academic subjects)

The academic entry requirements are correct at time of printing, please visit our website for the latest entry requirements at insearch.edu.au

^{***}Domestic students must be a minimum of 17 years of age when commencing UTS Insearch diploma courses

Country entry requirements

Country of Education	UTS Insearch Diploma Courses***
	Extended (4 semesters – 16 months) Standard (3 semesters – 12 months) Accelerated (2 semesters – 8 months)
People's Republic of China	Senior middle (SM) 3 with 68.5%
Colombia	Bachillerato with 67% for academic subjects
Ecuador	Bachillerato average score ¹⁶ for academic subjects (Year 12)
Egypt	National School Certificate of General Education (Year 11) with 57%
Fiji	Year 7 successful completion with 65% for best 4 subjects and 50% in English
France	10 in French Baccalauréat
Hong Kong SAR	HKDSE: Total 8 points in 4 subjects (Cat A only) and English 3 for Standard and Accelerated Diplomas
India	Year 12 ISC/CBSE with academic subjects 60% or Year 12 Maharashtra, Tamil Nadu, Karnataka, Kerala and West Bengal State Boards 60% or Year 12 other State Boards 65% (best 4 relevant academic subjects)
Indonesia	SMU 3 with 70% for academic subjects
Israel	Year 11 successful completion with a 6.9 grade average
Japan	Kotogakko Upper Secondary Certificate with GPA 2.8
Jordan	Tawjihi with 58% average
Kazakhstan	General Education Certificate with 3.8 average
South Korea	Year 3 65% or CSAT 290 or GEE 80
Kuwait	General Secondary School Certificate with 78%
Latvia	General Secondary Education Certificate with C average (grade 6) for academic subjects
Lebanon	Lebanese Baccalaureat General 13 (Year 12)
Macau SAR	English medium schools – Form 6 with 60% or Chinese medium schools – (SM) 3 with 68.5% for academic subjects
Malaysia	Accelerated and Standard Diploma: STPM 3 C passes in one sitting (forecast acceptable); C grade in English UEC Maximum 12 points across 3 subjects (B average) excluding English; B4 in English Extended Diploma: STPM 3 C passes in one sitting (forecast acceptable); D+ grade in English UEC Maximum 12 points across 3 subjects (B average) excluding English; B6 in English
Mauritius	GCE: 2 A levels passes, 1 D grade and 1 E grade (forecast acceptable)
Mexico	Bachillerato 7.3 average or better for academic subjects
Myanmar	2 years of post secondary study with 57% average
Nepal	Higher Secondary certificate (10 + 2) with 65%

The academic entry requirements are correct at time of printing, please visit our website for the latest entry requirements at insearch.edu.au

***Domestic students must be a minimum of 17 years of age when commencing UTS Insearch diploma courses

Country entry requirements

Country of Education	UTS Insearch Diploma Courses***
	Extended (4 semesters – 16 months) Standard (3 semesters – 12 months) Accelerated (2 semesters – 8 months)
Nigeria	SSCE: 5 passes with at least 2 at grade 5 or above
New Zealand	NCEA: Level 3 with 210 credits
Norway	Upper Secondary completion with 4.3 average or above
Oman	Thanawiya Amma – Secondary School Leaving Certificate with 78% or equivalent
Pakistan	High School Certificate (1st division) with 60%
Papua New Guinea	National High School Certificate (average B grade for academic subjects)
Peru	Certificado de Educación Secundaria Común Completa with minimum average score of 14
Philippines	Post secondary qualification AQF Certificate IV or High School Diploma (K-12) Certificate 80%
Qatar	Al-Thawayya-Al Amah General Secondary Education Certificate with 78% or equivalent
Russia	General Education Certificate with average grade of 3.8
Saudi Arabia	General Secondary Education Certificate with 66% or equivalent
Singapore	GCE: 2 A level passes, 1 D grade and 1 E grade (forecast results acceptable)
South Africa	Senior Certificate with Matriculation exemption with minimum pass of D (58%)
Spain	Segundo de Bachillerato with 7 grade
Sri Lanka	GCE A levels – 2 passes, 1 C grade and 1 D grade
Sweden	Year 12 successful completion (minimum 3.3 grade average in at least 4 academic subjects and a grade of VG 4.0 for English)
Taiwan	Senior High School Leaving Certificate with 68% average
Tanzania	GCE: 2 ACSE (A level) passes at D grade
Thailand	Mathayom 6 (GPA 2.0)
Turkey	Turkish High School Diploma with 60% average
United Arab Emirates	General Secondary Education Certificate Tawjihyya with 73%
United Kingdom	GCE with 2 A level passes, 1 D grade and 1 E grade
USA	High School Diploma with GPA 2.8
Vietnam	Year 12 successful completion with 6.7 grade average

The academic entry requirements are correct at time of printing, please visit our website for the latest entry requirements at insearch.edu.au

***Domestic students must be a minimum of 17 years of age when commencing UTS Insearch diploma courses

Articulation Requirements from UTS Insearch Diploma to UTS Undergraduate Degree

Domestic students who satisfactorily complete a UTS Insearch diploma are eligible for a Commonwealth Supported Place (CSP) and an offer from UTS if they meet the academic requirements below. If domestic students do not meet the GPAs below they may have the opportunity to compete with other non-current school leavers for the offer of a Commonwealth Supported Place (CSP) at UTS. Please note that the target GPA is based on the year that a student commences their UTS Insearch diploma. The GPA requirements below are for students commencing their UTS Insearch diploma in 2019.

Arts and Social Sciences

communication.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
600013	Bachelor of Communication (Journalism)	3.75
600018	Bachelor of Communication (Media Arts and Production)	4.0
600023	Bachelor of Communication (Public Communication)	3.5
600028	Bachelor of Communication (Social and Political Science)	3.5
600033	Bachelor of Communication (Creative Writing)	3.25
600007	Bachelor of Communication (Digital and Social Media)	3.25

Business

business.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
601030	Bachelor of Business (full-time)	3.5
601035	Bachelor of Business (part-time)	3.25
601065	Bachelor of Management (Digital Creative Enterprise)	3.25
601070	Bachelor of Management (Sport)	3.25
601090	Bachelor of Management (Events)	3.25
601090	Bachelor of Management (Tourism)	3.25
601090	Bachelor of Economics	3.5

The articulation requirements are correct at time of printing, please visit our website for the latest articulation requirements at insearch.uts.edu.au

Articulation Requirements from UTS Insearch Diploma to UTS Undergraduate Degree

Design, Architecture and Building

dab.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
602010	Bachelor of Design in Architecture	4.5
602040	Bachelor of Design in Fashion and Textiles	5.0
602050	Bachelor of Design in Product Design	4.0
602060	Bachelor of Design in Interior Architecture	4.0
602065	Bachelor of Design in Photography	3.5
602070	Bachelor of Design in Visual Communication	4.25
602035	Bachelor of Design in Animation	4.75
602015	Bachelor of Landscape Architecture (Honours)	3.75

Engineering and Information Technology

eng.uts.edu.au | it.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
603005	Bachelor of Engineering (Honours) Civil & Environmental Diploma in Professional Engineering Practice	3.75
603015	Bachelor of Engineering (Honours) Civil Diploma in Professional Engineering Practice	3.75
603018	Bachelor of Engineering (Honours) Civil (with Structures) Diploma in Professional Engineering Practice	3.75
603035	Bachelor of Engineering (Honours) Electrical Diploma in Professional Engineering Practice	3.75

The articulation requirements are correct at time of printing, please visit our website for the latest articulation requirements at insearch.uts.edu.au

Engineering and Information Technology

eng.uts.edu.au | it.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
603045	Bachelor of Engineering (Honours) Electronic Diploma of Professional Engineering Practice	3.75
603055	Bachelor of Engineering (Honours) Mechanical Diploma in Professional Engineering Practice	3.75
603060	Bachelor of Engineering (Honours) Data Diploma in Professional Engineering Practice	3.75
603085	Bachelor of Engineering (Honours) Software Diploma in Professional Engineering Practice	3.75
603095	Bachelor of Engineering (Honours) Civil (with Construction) Diploma in Professional Engineering Practice	3.75
603105	Bachelor of Engineering (Honours) General Diploma in Professional Engineering Practice	3.75
603115	Bachelor of Engineering (Honours) Mechanical & Mechatronics Diploma of Professional Engineering Practice	3.75
603120	Bachelor of Engineering (Honours) Mechatronic Diploma in Professional Engineering Practice	3.75
603130	Bachelor of Engineering (Honours) Biomedical Diploma in Professional Engineering Practice	3.75
603200	Bachelor of Science in Information Technology Diploma in Information Technology Professional Practice	3.75
603220	Bachelor of Business Bachelor of Science in Information Technology	3.75

Science

science.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
607001	Bachelor of Science (Flexible)	3.25
607003	Bachelor of Science (Maths/Statistics)	3.25
607080	Bachelor of Science in Analytics	4.0
607005	Bachelor of Science (Applied Chemistry)	3.25

Articulation Requirements from UTS Insearch Diploma to UTS Undergraduate Degree

Science

science.uts.edu.au

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS Insearch diploma started in 2019
607007	Bachelor of Science (Nanotechnology)	3.25
607009	Bachelor of Science (Applied Physics)	3.25
607011	Bachelor of Science (Environmental Sciences)	3.25
607015	Bachelor of Science (Biotechnology/Medical Science/Biomedical Science)	3.25
607020	Bachelor of Forensic Science	3.25
607033	Bachelor of Environmental Biology	3.25
607035	Bachelor of Marine Biology	3.25
607040	Bachelor of Biomedical Science	3.25
607045	Bachelor of Biotechnology	3.75
607050	Bachelor of Medical Science	3.75
607058	Bachelor of Advanced Science (Advanced Materials and Data Science)	5.5
607060	Bachelor of Advanced Science (Infection and Immunity)	5.25
607059	Bachelor of Advanced Science (Environmental Biotechnology)	5.5
607063	Bachelor of Advanced Science (Pre-Medicine)	5.25
607065	Bachelor of Medicinal Chemistry	3.5
607070	Bachelor of Biomedical Physics	4.0

The articulation requirements are correct at time of printing, please visit our website for the latest articulation requirements at insearch.edu.au

Accommodation in Sydney

Accommodation

You can choose from a variety of accommodation options while you study at UTS Insearch. Whether it's a unit by the beach or student housing in the UTS precinct, you're sure to pick an option that's right for you.

Student accommodation

If you are a student over 18 years of age you can choose to live in student accommodation located near the UTS Insearch campus and facilities. This is a popular choice for students who want to be part of a student community and experience city living. There are several student accommodation providers in Sydney, including (but not limited to) Urbanest, UniLodge and Iglu.

Other options

Renting and house sharing are also popular options. The UTS Housing Service can provide you with a list of available private properties, which includes share houses, apartments, studios and rooms if you want to live independently. The service is free of charge and accommodation agents can also provide assistance before you arrive in Sydney.



UTS Insearch student residence – special offer

UTS Insearch, in partnership with Urbanest, offer high-quality and safe accommodation options, all conveniently located in the city and at a reduced rate. You will benefit from a welcome pack and household items to help you settle in. Sharing accommodation with fellow classmates helps create a fun community away from campus life.

For more information, contact the student accommodation team at enquiries@urbanest.com.au or visit insearch.edu.au/student-accommodation



Find out more about accommodation options by visiting our website:

insearch.edu.au/student-life/accommodation

Frequently Asked Questions



Applications and enrolment

Should I apply early?

Yes. You should apply early so that when you receive an offer you can accept it (by paying the fees) and secure your place in the course you want.

What is the turnaround time for processing applications?

Completed applications are processed within 48 hours.

Can I still apply even if I don't have all my certified documents with me?

Yes. UTS Insearch can still process your application if you do not have all the relevant documents you need. We will provide you with a provisional offer. Once we have received the required documents and confirmed that you have met all entry requirements, a full offer can be made.

How will you communicate with me?

After you accept your offer and pay the required fees, you will be given your own UTS email address and details of how to activate it. Important: from this point onwards we will communicate with you via your UTS email account.

Studying at UTS Insearch

What are the rules about attendance?

Maintaining satisfactory attendance is a requirement of UTS Insearch. The requirement is to attend at least 80% of classes.

Where can I find information on course timetables?

Information on lecture and tutorial times is posted on the student extranet. Details about how to access the extranet will be provided during Orientation.

How many people will be in class with me?

Class sizes at UTS Insearch are small, with no more than 20 students per academic class. This means you benefit from maximum face-to-face time with your tutor or lecturer.

How many hours of study per week are required?

This depends on your course and course type (Accelerated, Standard and Extended).

Can I work while studying?

Yes. A focus on your studies is essential but we recognise that some students may want to work part-time. Working arrangements need to fit around your study commitments.

Part-time work must not interfere with your studies or timetable. You must be available to attend classes from 9am-8pm, Monday to Friday. You may also be required to attend classes on a Saturday.

How can I change from one course to another?

If you want to change your program, you will need to go to the UTS Insearch Student Centre and talk to a staff member. Transferring to another program will depend on availability, your academic progress and your academic qualifications.

Orientation and Academic Preparation Week

When is it held?

Orientation and Academic Preparation week is held before your classes commence. Information regarding this appears in your Orientation and Academic Preparation Week letter, which will be sent to you via email once you have accepted your offer.

Is attendance at Orientation and Academic Preparation Week compulsory?

Yes. All sessions are compulsory to attend.

These sessions will support your transition into life at UTS Insearch.

Articulation to UTS

How does articulation to UTS work?

During the final semester of your diploma course a transfer session will take place that you must attend. UTS faculty representatives will offer advice and information about the various degrees and majors available, and articulation from UTS Insearch. Academic Advisers will provide more details about the transfer session.

If I fail some subjects, can I still articulate to UTS?

If you fail any subjects you will need to repeat them.

Student support

Does UTS Insearch have extra learning support?

Yes. Study Skills Workshops are available during Orientation and Academic Preparation Week, and throughout the year, to help you get a head start with your studies. Please speak to an Academic Adviser for further information.

Student scholarships

Does UTS Insearch offer scholarships?

Yes. A list of the UTS Insearch scholarships can be found at insearch.edu.au/scholarships



Key academic dates 2018–2019

October Semester 2018

8–12 October 2018

Mandatory orientation and preparation for new students and re-enrolment for continuing students

15 October 2018

Classes commence

15 October 2018

Last day to re-enrol without a late fee

9 November 2018

CENSUS DATE:

Last day to withdraw from a subject without academic penalty

Last day for domestic students (including FEE-HELP students) to withdraw from a subject without incurring debt

21 December 2018

Last day of diploma classes before the Christmas / New Year break

7 January 2019

Diploma classes resume

11 January 2019

Last day of diploma classes

14–18 January 2019

Diploma examination period

19 January–17 March 2019

Summer holiday and re-enrolment

March Semester 2019

11–15 March 2019

Mandatory orientation and preparation for new students and re-enrolment for continuing students

18 March 2019

Classes commence

18 March 2019

Last day to re-enrol without a late fee

12 April 2019

CENSUS DATE:

Last day to withdraw from a subject without academic penalty

Last day for domestic students (including FEE-HELP students) to withdraw from a subject without incurring debt

19 April 2019

Good Friday public holiday

22 April 2019

Easter Monday public holiday

25 April 2019

ANZAC Day public holiday

31 May 2019

Last day of diploma classes

3–7 June 2019

Diploma examination period

8–30 June 2019

Holiday and re-enrolment

June Semester 2019

24–28 June 2019

Mandatory orientation and preparation for new students and re-enrolment for continuing students

1 July 2019

Classes commence

1 July 2019

Last day to re-enrol without a late fee

26 July 2019

CENSUS DATE:

Last day to withdraw from a subject without academic penalty

Last day for domestic students (including FEE-HELP students) to withdraw from a subject without incurring debt

13 September 2019

Last day of diploma classes

16–20 September

Diploma examination period

21 September–13 October 2019

Holiday and re-enrolment

How to apply

Step 1

Complete the online application form:



Online
domestic-apply.insearch.edu.au

Or download the PDF application form online, complete and send via one of the below channels:



By email
registrar@insearch.edu.au



In person
UTS Insearch Student Centre
Ground Floor, 187 Thomas Street
Sydney NSW 2000



By post
UTS Insearch Student Admissions
PO Box K1085 Haymarket
NSW 1240 Australia

Step 2

Acknowledgement of your application

You will receive notification of the outcome of your application. Notification will include an offer (or provisional offer) for the course and details of fees.

Step 3

Pay fees and forward your acceptance form

To accept this offer and secure your place at UTS Insearch you should:

- a. Submit certified copies of any outstanding documents if requested by UTS Insearch.

- b. Forward the completed Acceptance Form contained in your offer letter with payment by bank cheque or one of the other payment options noted in your offer letter to the above address; Or
- c. If you would like to apply for FEE-HELP (eligibility rules apply), you need to complete a Request for a FEE-HELP loan non-university private higher education providers form online through UTS Insearch's eStudent portal. In order to receive access to eStudent, you will need to send your signed Acceptance Form to registrar@insearch.edu.au and advise that you wish to apply for FEE-HELP.

FEE-HELP is an Australian Government initiative that allows Australian citizens, holders of an Australian permanent Humanitarian Visa and eligible New Zealand citizens to study now and pay later, through the taxation system. A loan fee of 25% applies for diploma courses. For more information on FEE-HELP please visit studyassist.gov.au Additional information regarding FEE-HELP is provided in your offer letter.

On payment, or after approval of your submission for a Request for a FEE-HELP loan non-university private higher education providers form online through UTS Insearch's eStudent portal, you will receive Orientation details. Early application and either payment of fees or submission of a Request for a FEE-HELP loan non-university private higher education providers form online through UTS Insearch's eStudent portal is desirable to secure a place in the course.

Information regarding enrolment at UTS Insearch, please read the Domestic Application Form or contact UTS Insearch Student Centre. The Student Centre is located on the Ground Floor, next to the campus entrance.

**UTS Insearch Student Centre,
Ground Floor, 187 Thomas Street,
Sydney NSW 2000
Phone: 02 9218 8666**

Notes

Notes

Contact us

Street address

UTS Insearch Student Centre

Ground floor, 187 Thomas Street, Sydney NSW 2000 Australia

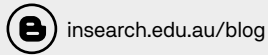
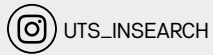
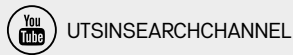
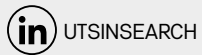
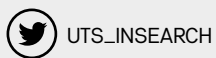
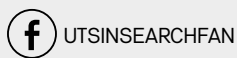
Phone: +61 2 9218 8666 (outside Australia)

Phone: 1800 896 994 (within Australia)

Email: courses@insearch.edu.au

insearch.edu.au

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Please visit insearch.edu.au for latest information.

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