UTS

Information Technology

Undergraduate Courses 2024

No. 1

UTS ranked Australia's #1 young* uni

Welcome to UTS Information Technology

Contents

Faculty snapshot

11,439	Total number of enrolments
8029	Undergraduate enrolments
2373	Postgraduate coursework enrolments
1037	Higher Degree Research enrolments

UTS at a glance

2289	Higher degree research
10,223	Postgraduate coursework
33,806	Undergraduate, enabling and non-award

UTS student diversity

29%	are 25 or older
49%	are female
48%	were born outside of Australia

Please note the above numbers are approximate as of January 2023.

Connect with us

UTSFEIT
utsengineeringandit
UTSFEIT

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.

Why information technology at UTS?

Experience the UTS difference.

INDUSTRY-FOCUSED LEARNING
Nothing prepares you better than real industry experience. Climb the ladder faster by combining theory and practice in an internship connected to your degree.

FUTURE READY
You're at uni to become one of the creators of the future. Do that in the most forward-thinking spaces and hi-tech, future-first laboratories available. Ours!

A FOOT IN THE DOOR
Get an internship that will help fuel your future with one of our 1,000 partner companies. Our team will help you secure it. The UTS internship team is here to help you turn access into valuable work experience. It's this type of know-how that sets you apart from your peers when you graduate.

SEE YOUR IDEAS FLOURISH
TIME Magazine, Snapchat, Reddit, Facebook, Google, Dropbox, WordPress and Yahoo were all founded in universities. Be where opportunities happen. 40% of Sydney's tech start-ups are in our neighbourhood and we offer dedicated services and programs to mentor students with ideas and ambitions.

EXPAND YOUR HORIZONS
Every door in the world is open to you right now. Keep it that way. Use our Global Exchange, International Studies course or Beyond UTS International Leadership Development (BUILD) program with its overseas volunteering placements, to lay down the foundations for a global career.

DO SOMETHING THAT MATTERS
Choose the Honours program and you'll work on research that could change the world for millions of people. Visit **uts.edu.au/it-honours** to find out more and learn about the real-world projects you could be involved in.

PROFESSIONAL FROM DAY ONE
Step one listen, step two do. IT subjects are delivered by industry professors who understand the importance of practice. Be a true professional from the start, by applying your skills to real industry challenges, hackathons and showcases.

256
exchange agreements in 43 countries

62th
in the world for graduate employability

(QS Graduate employability Rankings 2020)

5 star rated
for excellence

UTS was awarded 5 stars in all 7 categories (QS Stars Rating 2018–2023)

NO. 1
UTS ranked Australia's #1 young uni

THE Young University Rankings 2023

NO. 1
in Australia for Computer Science & Engineering

Academic Ranking of World Universities (ARWU) 2022

Top 100
universities globally Engineering/ Technology & Computer Science

Academic Ranking of World Universities (ARWU) 2022

NO. 17
in the world for Computer Science

Academic Ranking of World Universities (ARWU) 2022

World-class facilities

ENGINEERING AND IT BUILDING
Every space in the building is designed to turn traditional learning on its head to embed technology and enhance creativity, entrepreneurship and collaboration. Digitally equipped classrooms, collaborative theatres and study spaces adapt to support group work, technology-enabled activities and practice-based learning.

The building is a living, breathing laboratory, embedded with revolutionary technology and purpose-built to spark creativity and collaboration. Everything you need to take on tomorrow is right here, all under one roof.

UTS DATA ARENA
Data comes to life in the building's interactive 3D UTS Data Arena. It is a 3D data visualisation arena showcasing the latest in immersive technology. It enables a unique method for the exploration and visualisation of data. The facility allows researchers to observe interrelationships, patterns and anomalies not normally seen in 2D format.

PROTOSPACE
A 900m² additive and advanced manufacturing facility that actively supports education, exploration and innovation. This unique lab is unlocking the next generation of manufacturing opportunities, giving UTS students access to cutting-edge 3D technologies, software and technical expertise.

LABORATORIES
Whatever engineering field you've got your eye on, we've got fully specced-up lab spaces to hone your skills. The building contains civil, electrical, information and mechanical. information and communication technology laboratories, where you can gain hands-on practical experience.

TECH LAB
A brand new research facility that brings together transdisciplinary research on a large scale, with a focus on developing and applying new techniques around digital transformation and IoT.

LEARNING PRECINCT
In between classes, you can study or conduct group work in the FEIT Learning Precinct, where you can also access teachers for support, get your hands on reference materials and other resources.

SOFTWARE DEVELOPMENT STUDIO
A rich environment to become professionally competent via a collaborative industry software development experience.

UTS LIBRARY
The library has expanded to include an underground storage system that uses robots to retrieve books, freeing library space for student collaboration and quiet study. This upgrade is part of the UTS City Campus Master Plan, a $1 billion investment to re-develop UTS.

UTS STARTUPS
UTS Startups includes an entrepreneurship program designed to give you start-up skills and provide you with access to resources that help launch the entrepreneurs of the future. Learn more at **startups.uts.edu.au**

Internships

The Diploma in Information Technology Professional Practice gives you practical, hands-on work experience.

Let a degree at UTS Faculty of Engineering and IT give you the edge.

When you choose to study at the UTS Faculty of Engineering and IT, you get to experience the best of both worlds - a great degree and the chance to complete internships alongside your course.

Students who enrol in the Bachelor of IT complete the Diploma in Information Technology Professional Practice as part of their program. The internship is a structured program, consisting of one nine-month internship alongside your IT course.

Bachelor of IT Co-operative Scholarship students complete two six-month internships as part of their scholarship.

GAIN REAL-WORLD EXPERIENCE

Internships are structured programs that give you valuable hands-on work experience. You get to see how the technical knowledge you learn at uni is applied in practice. It's the perfect way to explore the world of work to learn more about the type of job options and career paths available to you.

DEVELOP EFFECTIVE SOFT SKILLS

Working in a professional environment is much more than applying what you're learning at uni, it's also a chance to develop your soft skills in the workplace. Skills such as teamwork, communication, time management, adaptability and problem solving are all traits that potential employers look for and can help you land a job.

BUILD VALUABLE NETWORKS

An internship as part of your IT degree is a chance to make valuable connections and start building your industry network. Your internship work colleagues may become lasting contacts who would let you know about potential job opportunities and act as your mentors and referees in the future.

CREATE A JOB-WINNING RESUME

Completing internship programs as part of your UTS degree means you're able to offer something different on your resume by including your industry-relevant work experience. It's a sure-fire way to get you noticed by potential employers when looking for that all important first job out of uni.

Internship FAQs

Q. WHAT IS THE DIPLOMA IN INFORMATION TECHNOLOGY PROFESSIONAL PRACTICE?

With the Diploma in Information Technology Professional Practice, you can undertake a minimum of nine months IT work experience in addition to your course.

The Diploma is available to students enrolled in the following courses:

- Bachelor of Information Technology
- Bachelor of Games Development
- Bachelor of Computing Science (Honours)
- Bachelor of Information Systems
- Bachelor of Cybersecurity
- Bachelor of Artificial Intelligence
- Bachelor of Information Technology combined degrees

Q. WHAT SUPPORT DO I HAVE SECURING AN INTERNSHIP?

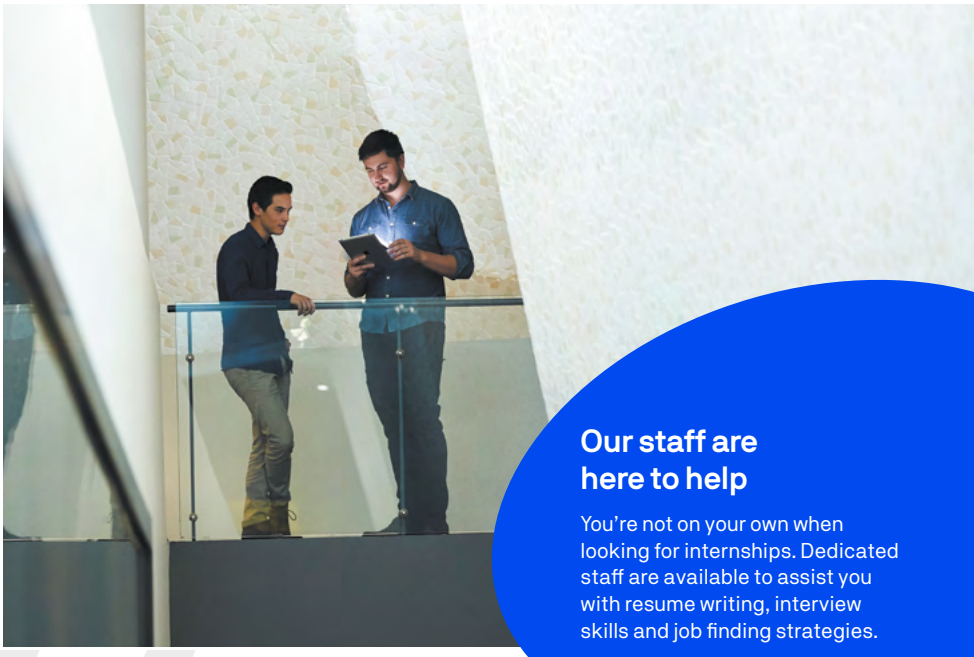
The careers team are available to assist you with your job search. We maintain links with more than 1000 organisations offering both scholarships and internships, the latter being advertised on our in-house jobs portal, CareerHub. We also offer opportunities to find mentors, meet contacts, and build networks that will prove invaluable in your career. You will also receive support from the School of Professional Practice and Leadership.

Q. WHAT ARE THE BENEFITS OF AN INTERNSHIP?

An internship provides you with a unique opportunity to put practice into practice. This means you get to test and refine your practical skills as well as build business acumen around your communication, teamwork and creative skills.

Q. HOW MANY HOURS SHOULD I COMMIT TO MY INTERNSHIP?

An internship is similar to a full-time job. You'll be expected to commit to the contracted hours of employment during this time. Don't worry, there are no other compulsory classes during this time so you can solely focus on your work placement.



Our staff are here to help

You're not on your own when looking for internships. Dedicated staff are available to assist you with resume writing, interview skills and job finding strategies.

Clarissa Lim

Bachelor of Information Technology
Co-operative Scholar

"The experience you gain during your internship helps you develop a clearer understanding of what businesses are looking for. Hopefully, this gives you an edge when you enter the job market as you'll have a better idea of how to answer interview questions and how your skills match the needs of a business."

Careers

Information Technology is your passport to success. Start your career journey at UTS.

PREPARE FOR THE FUTURE

Today's IT professionals are programming, networking, analysing and building. They are pioneering business and technical solutions for computer hardware, software, electronics, telecommunications, e-commerce and computer services.

THE FUTURE HAS NEVER LOOKED BRIGHTER FOR THE IT INDUSTRY

Technology continues to infiltrate every aspect of our lives, and there's no signs of it slowing down. Your IT degree will prepare you for a fast-paced digital future, giving you the knowledge and developing the skills you need for any industry or your own start-up.

If you're interested in working in technology, the opportunities are endless. In fact, the IT sector is one of the biggest contributors to Australia's national economy with predicted growth until 2020.

WHAT DO YOU NEED TO WORK IN IT?

IT is not just about computers, especially if you're interested in one day creating your own start-up.

You've got to know how the business works. Here are a few tips on what you need to work in IT:

- good communication skills and to enjoy dealing with people
- creative thinking and problem solving skills
- to be motivated and results-driven
- to be a team player
- to be willing to learn new things and adapt to an ever-changing environment
- a mix of business and technical skills
- an understanding of how a business works - IT is not just about computers

172,400

new IT related jobs are predicted to be created over the next five years to May 2024

Department of Employment, 2019 Industry Employment Projections

Mitchell Tuck

Bachelor of Information Technology

"After graduating college with an Advanced Diploma in Network Security, I wanted to dive deeper into the field of cybersecurity and found that UTS was offering the perfect course.

When I am about to commit to something, I always research the best and most practical option available."

Prepare for the future

Robotics, artificial intelligence and automation are all around us, revolutionising the way we live and work.

The demand for skilled IT professionals is growing exponentially to meet these emerging tech trends. Check out the top skills needed to meet this demand.

SOFTWARE DEVELOPER

Software developers are the creative minds behind computer programs and algorithms.

The programs must be secure and continuously tested to ensure code is released consistently, at a high quality and fast, ensuring clients and customers have a seamless and safe experience across applications.

Smart solutions, robots, machine learning, artificial intelligence, autonomous vehicles and advanced enterprise solutions are increasing the demand for custom software solutions.

Prepare with a Bachelor of IT Co-operative Scholarship or Bachelor of IT, Diploma in IT Professional Practice or Bachelor of Computing Science (Honours)

CYBERSECURITY EXPERT

Advances in inter-connectivity, smart technology and online services are increasing the chances of cyber threats. In fact, according to the 2016 PwC Global Economic Crime Survey, cybercrime is ranked second most reported economic crime in the world.

Cyber security experts are tasked with simulating, tracking and targeting hackers.

Prepare with the Bachelor of Cybersecurity and major in Networking and Cybersecurity and Bachelor of Computer Science(Honours), Major in Cybersecurity and Privacy.

DATA ANALYST

The Internet of Things is predicted to have 50 billion 'things' connected to the net by 2020. These 'things' include mobile phones, home appliances, healthcare devices, lights, wearable devices, engines and machinery.

As the demand for data grows, so will the demand for data analysts. An analyst has deep analytical skills with an ability to identify patterns and draw conclusions and insights to inform business decisions.

Prepare with the Bachelor of Information Technology or Bachelor of Artificial Intelligence.

VIRTUAL REALITY DESIGNER

The world of virtual and augmented reality is changing fast and becoming more accessible and wide-spread. Aside from the gaming industry, VR is also being used in the engineering, architecture, construction, education, medical and military industry for 3D design, simulations and training.

Prepare with a Bachelor of Games Development.

ARTIFICIAL INTELLIGENCE

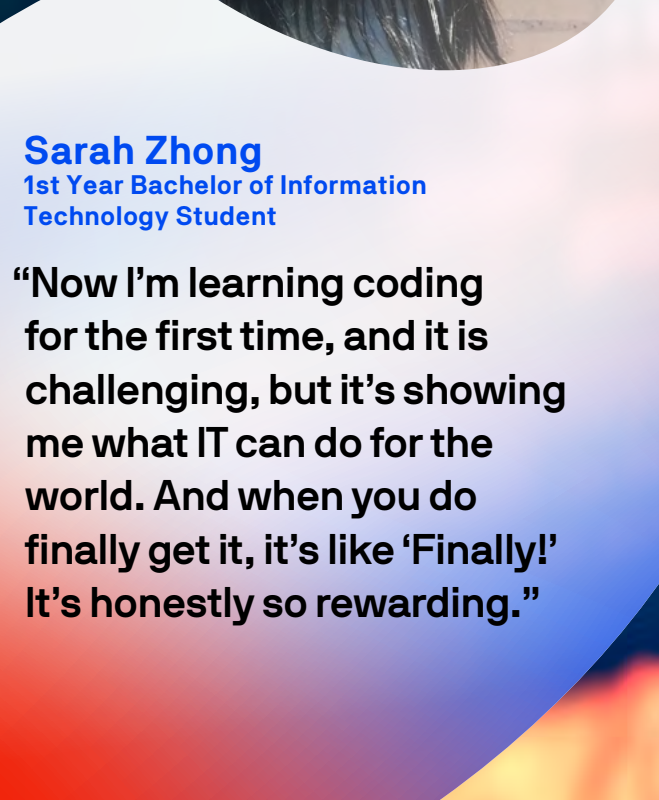
AI is enhancing human decision-making, by powering computer systems with human intelligence. This includes machine learning, where humans teach computer programs to learn by finding patterns in data. The more data available, the better the performance!

For instance, Google Assistant recognises your speech, provides search results and gives you recommendations on music and movies according to your search history.

Clinicians are also benefiting from AI by using complex pattern recognition to determine tailored treatments for patients, using billions of dimensions of DNA.

As technology advances and AI breakthroughs occur, we can expect further integration into our daily lives. Think automated transport, social robots, virtual personal assistants and advanced health detection.

Prepare with the Bachelor of Artificial Intelligence.



Sarah Zhong
1st Year Bachelor of Information Technology Student

"Now I'm learning coding for the first time, and it is challenging, but it's showing me what IT can do for the world. And when you do finally get it, it's like 'Finally!' It's honestly so rewarding."

Bachelor of Information Technology, Diploma of IT Professional Practice

2023 Selection rank*: 80.10

Duration:	4 years full-time 6 years part-time^
Available intakes:	Autumn (February), Spring (August)
UAC code:	603200
UTS course code:	C10345
CRICOS Code:	084259M

^Part-time study option is not available to international students

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Enhance your course with an internship

With the Diploma in Information Technology Professional Practice, you can undertake a minimum of nine months IT work experience in addition to your course.

MAJORS

Choose up to two majors from the following:

- Business Information Systems Management
- Data Analytics
- Enterprise Systems Development
- Interaction Design
- Networking and Cybersecurity

SUB-MAJORS

Choose up to two sub-majors from the following:

- Business Information Systems Management
- Computer Games and Animation
- Data Analytics
- Enterprise Systems Development
- Interaction Design
- Information Security
- Networking and Cybersecurity
- sub-majors from the faculties of Arts and Social Sciences, Business, and Science

WHY CHOOSE THIS COURSE?

As well as learning theory, you'll get the chance to practice it. You will gain:

- strong technical skills in IT
- skills in business analysis, problem solving, teamwork and communication
- exposure to real IT problems - employers look for graduates with industry experience
- the opportunity to undertake a minimum of nine months' work experience with the Diploma in Information Technology Professional Practice

CAREERS

- Business analyst
- Computer game designer/animator
- Cloud specialist
- Data analyst
- Database designer/manager
- IT architect
- IT project manager
- Network administrator/manager
- Software developer
- Systems analyst
- Web developer
- Interaction designer

Bachelor of Information Technology

2023 Selection rank*: 80.10

Duration:	3 years full-time 6 years part-time^
Available intakes:	Autumn (February), Spring (August)
UAC code:	603201
UTS course code:	C10148
CRICOS Code:	040941A

^Part-time study option is not available to international students

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available as an additional year (full time) to meritorious students

Take charge of your future in a world of disruptive technologies.

With the Bachelor of Information Technology you'll learn how to innovate today so that you can help shape tomorrow.

This program sees you combine theoretical knowledge and practical skills in both computing and business analysis to bridge the gap between business needs and innovation. The course allows you to develop a strong grounding in the fundamentals of IT, while specialising with an IT major and pursuing additional interests through a second IT major, sub-majors or elective subjects. You can even choose electives from other faculties and/or undertake an exchange session overseas.

Combine your degree with:
Bachelor of Business, see page 22
Bachelor of Arts in International Studies, see page 24
Bachelor of Laws, see page 26
Bachelor of Creative Intelligence and Innovation, see page 28

Richard Voice
Bachelor of Information Technology

Richard Voice is the Co-Founder and Chief Operating Officer (COO) of Cryptospend, a successful StartUp that facilitates real-time Cryptocurrency to AUD payments through a neo-bank system – allowing users to use their Cryptospend card as if it's any other bank card with international currency.

"The UTS StartUp space is fantastic for collaborating with other start-up. You learn how other business models are being structured, and you'll often find a start-up that's been through an issue you're going through, and they help you out. The UTS start-up space allows you to see other people regularly, which really brings a nice vibe and experience to entrepreneurship."

MAJORS

Choose up to two majors from the following:

- Business Information Systems Management
- Data Analytics
- Enterprise Systems Development
- Interaction Design
- Networking and Cybersecurity

SUB-MAJORS

Choose up to two sub-majors from the following:

- Business Information Systems Management
- Computer Games and Animation
- Data Analytics
- Enterprise Systems Development
- Interaction Design
- Information Security
- Networking and Cybersecurity
- sub-majors from the faculties of Arts and Social Sciences, Business, and Science

WHY CHOOSE THIS COURSE?

As well as learning theory, you'll get the chance to practice it. You will gain:

- strong technical skills in IT
- skills in business analysis, problem solving, teamwork and communication
- exposure to real IT problems - employers look for graduates with industry experience
- the opportunity to undertake a minimum of nine months' work experience with the Diploma in Information Technology Professional Practice

CAREERS

- Business analyst
- Computer game designer/animator
- Cloud specialist
- Data analyst
- Database designer/manager
- IT architect
- IT project manager
- Network administrator/manager
- Software developer
- Systems analyst
- Web developer
- Interaction designer

Course structure

Core (8 subjects)	Major (8 subjects)	Electives (8 subjects)	Diploma in Information Technology Professional Practice
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	Choose one major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Networking and Cybersecurity	Choose: – a second IT major **OR** – 2 sub-majors (IT or from another faculty) **OR** – 1 sub-major and 4 electives **OR** – 8 electives Students may also undertake a global exchange overseas.	A 9-12 month work placement and supporting subjects at UTS.

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Majors and sub-majors

The major you choose will typically influence the career path you take after university. A major consists of eight subjects and allows you to specialise in your chosen area of IT.

Business Information Systems Management

These days, the private sector is increasingly looking for graduates who can use IT to provide solutions that add value to their business and improve competitiveness.

You'll focus on the business side of IT. You'll learn how to use appropriate design approaches to develop Information Communication Technologies for all types of business activities. Specialise in managing the integration of Information Communication Technologies into business and society, and take leadership roles in their implementation.

YOU WILL LEARN:

- how to run an IT business and systems
- how to design IT for all types of enterprises and business activities
- how to manage the integration of IT into a business

SUBJECTS INCLUDE:

Design systems, project management, contract/vendor management, organisational theory, accounting and finance.

Data Analytics

This major is all about technology services and integrates the mathematical and IT foundations for developing and applying business analytics systems. Data analytics is an emerging and rapidly expanding area, where mathematics and statistical methods interact with powerful information technologies to improve the flow of massive amounts of data for business.

YOU WILL LEARN:

- how to use data and mathematics to solve business problems
- about data mining; business intelligence systems; image processing; and applications of artificial intelligence

Enterprise Systems Development

This major introduces the practice of designing, creating and maintaining software. You'll get to apply technologies and practices from computer science, design, project management, and other fields to produce effective, reliable and engaging applications in an enterprise context.

YOU WILL LEARN:

- how to design, analyse, implement, test and deploy software systems
- how to build software systems in an enterprise context
- teamwork, project management and quality assurance

Networking and Cybersecurity

As the cyber landscape advances, so does the need for greater security measures that provide the framework protecting the very fabric of our new smart society.

This major equips computer network and systems engineers of the future with technical knowledge and a deep understanding of the principles of security concerned with technology services. You will develop key skills in secure network administration to protect personal and commercial data and protect organisations against imminent cyber threats.

YOU WILL LEARN:

- security fundamentals and cybersecurity, including subject options in digital forensics and mobile platform security
- the essentials of routing and switching in both wired and wireless networks
- server administration and cloud computing infrastructure
- building and securing the Internet of Things (IoT)
- options to learn advanced topics like software defined networks, advanced routing and multilayer switching
- hands-on networking skills using equipment from leading vendors

Interaction Design

Focus on user experience and the design of interactive systems. You'll develop the practical skills to translate design concepts into working systems, as well as the necessary creative and social skills to ensure that what they create has a positive impact on the world.

YOU WILL LEARN:

- human-centred approaches to interaction design
- how to create interactive systems that support rich user experiences
- how to examine user experiences and evaluate interface effectiveness

Computer Graphics and Animation

This sub-major provides you with the theoretical and practical knowledge required to understand and build modern computer graphics applications. You can choose to learn about 3D animations, rendering techniques and computer game design and programming, and you'll also have the option to complete a computer graphics project.

UTS graduates who've completed this sub-major have worked on Academy Award-winning films for special effects, such as The Matrix, King Kong, Avatar and Happy Feet (which also won the Academy Award for Best Animated Feature Film in 2007).

Sub-majors

You can also take one of the five majors listed as a sub-major (which consists of four rather than the eight subjects required for a major). Please note that Computer Graphics and Animation and Information Security are only offered as a sub-major.

Information Security

This sub-major provides a solid foundation of the cybersecurity literacy and technical skills required by industry for a cybersecurity professional including those enabling students to investigate and combat cyber-crime and cyber terrorism.

Bachelor of Information Technology Co-operative Scholarship#

This program is not open to international students

Selection rank: This is a co-operative scholarship. Selection is based on a combination of ATAR and interview*

Additional selection criteria apply. See 'how to apply' on page 17.

*Your ATAR is just one component of your application, but an important one. We balance our selection criteria against one another, so if you excel in the application and industry interview it can compensate for a lower academic score. Historically, students with an ATAR of 85-99.95 have been offered a BIT Co-operative Scholarship.

Duration: 3 years (full-time)

Available intakes: Autumn (February)

UAC code: 603210

UTS course code: C10143

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available as an additional year (full time) to meritorious students

The Bachelor of IT is your first step towards IT leadership.

The BIT is a three-year fast-tracked Co-operative Scholarship aimed at high achieving students who are pursuing a career in technology leadership.

Students are paid $49,500 over the three-year program and complete two internships with leading technology employers in first and third year.

Graduates from this course are highly sought after and report excellent starting salaries and exciting career prospects. In fact, many students even find work before they graduate.

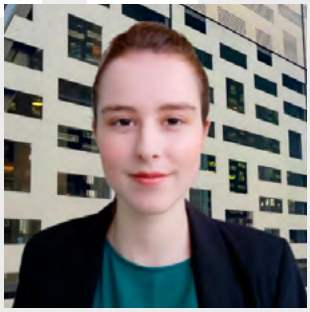
Designed with help from our industry sponsors, this scholarship offers a strategic business focus, allowing you to develop strong technical skills combined with an in-depth understanding of business practice and technical skills, and an advanced appreciation of the role of IT within today's business environment.

CAREERS

- Software Developer
- Business Analyst
- Information Systems Manager
- Project Manager

Adena Sheps

Bachelor of Information Technology Co-operative Scholarship



"I was attracted to the Bachelor of Information Technology Co-operative Scholarship at UTS as it offers a broad insight into the diverse streams of IT, blending both technical and business training to provide a sound foundation for a career in technology. Additionally, the in-built industry placements provide a direct conduit to gaining practical skills, helping me become industry ready on graduation. For example, during my placement at Campaign Monitor I gained exposure to front end development and was able to significantly improve my technical capability."

Aiswaryalakshmi (Ais) Rajeev
Bachelor of Information Technology (Co-Op scholarship)

"After I left high school, I knew I would definitely do like a tech degree. I'm not a very technical person or a genius programmer, which is why I love my current degree. It gave me the flexibility to choosing what I want to learn as well as industry experience to go out into the workforce."

Gender Ambassador for Women in Engineering and IT, Ais is involved in SPROUTS, Movement UTS, UTS Tech Society and represents the Faculty of Engineering and IT on both the Academic Board and Faculty Board.

"There's a social side to University as well as like professional development side – it's as important to socialise and have fun as it is to work on yourself and improve your own skills. UTS has so many services available in making sure you're always like supported no matter what you want to do."

WHO SHOULD APPLY FOR THE BIT CO-OPERATIVE SCHOLARSHIP?

Students who are:

- excellent communicators with good interpersonal skills
- motivated, with the capacity to progress to a senior level of management
- all-round achievers who can demonstrate initiative by their involvement in activities like peer support, school council, debating, mooting, music, scouts, community work or sports
- interested in IT - you don't need to have completed an IT subject in the HSC

HOW TO APPLY

There are two steps:

1. Complete the BIT Application form at **bit.uts.edu.au**
2. List the BIT as a preference on your UAC application

Short-listed applicants will be invited to attend an industry interview.

Official offers will be released to applicants with the highest combined results from interview and selection rank.*

INDUSTRY SPONSORS

- Allianz
- American Express
- AMP
- ASIC
- ASX
- Campaign Monitor
- Commonwealth Bank
- CSR
- CUSCAL
- IBM
- ING Bank of Australia
- InLoop
- Integrity Life Australia
- KPMG
- Macquarie Bank
- Macquarie Group Services
- Nielsen
- Nine Digital
- Nine Entertainment Co.
- Origin Energy
- PWC
- Publicis Sapient
- Reserve Bank of Australia
- TAL
- Venntifact
- Westpac Banking
- Corporation Winning Group
- WiseTech Global
- Woolworths Group

Course structure

Core (8 subjects)	Software Development Studio & Electives (6 subjects)	Sub-major (4 subjects)	Work-integrated learning
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	– Introduction to Software Development, Software Development Studio – Electives	Choose one sub-major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Network Security – Networking and Cybersecurity	– Industry Experience 1 (BIT) – Industry Experience 2 (BIT) – Work Integrated Learning (BIT) – Work Integrated Learning Capstone

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Bachelor of Computing Science (Honours)

2023 Selection rank*: 80.50

Duration: 4 years (full-time)

Available intakes: Autumn (February), Spring (August)

UAC code: 603230

UTS course code: C09119

CRICOS code: 092896D

Assumed knowledge: HSC (or equivalent)
Mathematics Extension 1 and any 2 units of English

Recommended Year 12 subjects: English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Drive innovation with real-world experience.

This premier degree has been developed in collaboration with the software industry to ensure students graduate with the skills for next generation technologies. You'll work in a studio environment, applying theoretical knowledge to real-world deep computing problems. In years three and four of the course, you'll also develop research skills through specialist subjects, culminating in an honours project in your final year of study. The Honours component is a one-year, research-based program devoted to a project. It's a unique opportunity for students to explore research opportunities at UTS as part of their career.

PREPARE FOR THE FUTURE

- Intelligent robots
- Deep learning
- Artificial Intelligence
- Quantum computing
- IoT Security
- Digital Forensics

CHOOSE A MAJOR:

- Artificial Intelligence and Data Analytics
- Business Information Systems Management
- Cybersecurity and Privacy
- Enterprise Systems Development
- Interaction Design
- Mathematical Analysis
- Networking and Cybersecurity
- Quantum Information Science

WHY CHOOSE THIS COURSE?

As a Bachelor of Computing Science (Honours) student, you'll develop:

- the ability to theorise, design, develop and apply computing and software for advanced programs
- advanced cognitive, technical and communication skills required for a highly rewarding career
- opportunities to work in research, and open pathways to embark on a PhD.

CAREERS

You will have diverse career opportunities locally and internationally across a range of industries, including science, health, engineering, finance, transport and telecommunications.

- Data scientist
- Artificial Intelligence expert
- Machine learning specialist
- Software designer
- Web development
- Interface designer
- Information systems management
- Network management
- Systems engineer
- Security operations
- Professional computing science researcher
- Cybersecurity Analyst

Course structure

<table>
<tr><th colspan="2">Year 1</th><th colspan="2">Year 2</th><th colspan="2">Year 3</th><th colspan="2">Year 4</th></tr>
<tr><td>Session 1</td><td>Session 2</td><td>Session 3</td><td>Session 4</td><td>Session 5</td><td>Session 6</td><td>Session 7</td><td>Session 8</td></tr>
<tr><td colspan="2" rowspan="2">Mathematics (Core)</td><td colspan="2" rowspan="2">IT (Core)</td><td>IT (Major)</td><td>Honours Project Preparation</td><td colspan="2">Honours Project</td></tr>
<tr><td colspan="2">IT (Major)</td><td>Honours Project</td><td>IT (Major)</td></tr>
<tr><td colspan="2" rowspan="2">IT (Core)</td><td colspan="2">IT (Major)</td><td>IT (Core)</td><td rowspan="2">Elective</td><td>IT (Core)</td><td>IT (Major)</td></tr>
<tr><td>Comp. Sci. Studio</td><td>IT (Major)</td><td>Comp. Sci. Studio</td><td colspan="2">Elective</td></tr>
</table>

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Bachelor of Computing Science

Industry Degree Academy IDeA

This program is not open to international students

2023 Selection rank: This is a cadetship. Selection is based on a combination of ATAR and the outcome of industry partner-led interviews.

Duration: 3 years (full-time)

Available intakes: Autumn (February)

UAC code: 603231

UTS course code: C10476

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

A practical and collaborative approach to education that meets the industry skills shortage.

The Bachelor of Computing Science - IDeA is part of the Industry Degree Academy program, which uniquely combines work and study in an integrated cadetship format where students' workplace activities are credited towards this degree.

The cadetship program spans three years and offers a flexible structure to accommodate both full-time and part-time study, available only at UTS. In the first year, students work one day a week while studying, and in years two and three they transition to a part-time mode, working four days a week. Students gain real-world employment experience in their academic journey.

LEARN MORE ABOUT THE IDEA PROGRAM AND HOW TO APPLY*

uts.edu.au/study/information-technology/courses/undergraduate-it-courses/bachelor-computing-science-industry-degree-academy-idea

*Applicants must submit a Bachelor of Computing Science - IDeA application to both UTS and UAC.

Mustafa Barodawala

Bachelor of Computing Science (Honours)

"I wanted to study in an area that focuses on technology, but also mathematics. In computing science, maths is the foundation of how we analyse different programs, algorithms, and even different computational systems.

Having this unique way of approaching problems allows computer scientists to thoroughly investigate a problem, such as find some hidden-in-plain sight sort of pattern in a data analytics problem, or rule out potential algorithms immediately by predicting their run-time and space requirements."

Bachelor of Artificial Intelligence

2023 Selection rank*: N/A

Duration: 3 years full-time

Available intakes: Autumn (February), Spring (August)

UAC code: 603236

UTS course code: C10474

CRICOS code: 110746J

Assumed knowledge: HSC (or equivalent) Mathematics Extension 1 and any 2 units of English

Recommended Year 12 subjects: English Advanced

FIND OUT MORE ABOUT YOUR COURSE AND YOUR SUBJECTS

handbook.uts.edu.au/courses/c10474.html

Creating intelligent solutions to our everchanging digital future.

The Bachelor of Artificial Intelligence is designed to meet the need for specialised industry professionals to help organisations and society make sense of the abundance of data collected every second and build autonomous solutions for a variety of applications, such as self-driving cars, facial recognition, personalised learning or voice assistants. There is a strong industry demand for artificial intelligence professionals with sound technical capabilities and a good understanding of the challenges and opportunities in this rapidly evolving field.

WHY CHOOSE THIS COURSE?

As a Bachelor of Artificial Intelligence student you'll:

- gain the skills and knowledge required to meet the demands of an exciting upcoming field.
- engage in practical, hands-on learning using technologies to formulate and scope an AI problem, and design, develop, verify and validate solutions for defined problems.
- covers a broad range of current and emerging areas of artificial intelligence, such as deep learning, reinforcement learning, image processing, computer vision and natural language processing.

CAREERS

- AI Analyst
- Machine Learning Engineer
- AI Specialist
- Computer Vision Engineer
- Natural Language Processing Engineer.

Course structure

Core (8 subjects)	Artificial Intelligence Core (9 Subjects)	Artificial Intelligence Options (3 Subjects)	Electives (3 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Networking Fundamentals – Programming 1 – Project Management and the Professional – Web Systems	– Mathematics 1 – Mathematics 2 – Discrete Mathematics – The Ethics of Data and AI – Machine Learning – Introduction to Artificial Intelligence – Programming 2 – Introduction to Data Analytics – AI/ Analytics Capstone Project	Choose three option from the following: – AI /Analytics Capstone Project B – Advanced Artificial Intelligence – Data Visualisation and Visual Analytics – Deep Learning and Convolutional Neural Network – Emerging Topics in Artificial Intelligence – Image Processing and Pattern Recognition – Internet of Things – Introduction to Computational Intelligence – Natural Language Processing – Reinforcement Learning – Theory of Computing Science	Choose 2 electives and a compulsory transdisciplinary elective

Bachelor of Cybersecurity

2023 Selection rank*: N/A

Duration: 3 years full-time

Available intakes: Autumn (February), Spring (August)

UAC code: 603235

UTS course code: C10471

CRICOS code: 110749F

Assumed knowledge: HSC (or equivalent) Mathematics Extension 1 and any 2 units of English

Recommended Year 12 subjects: English Advanced

FIND OUT MORE ABOUT YOUR COURSE AND YOUR SUBJECTS

handbook.uts.edu.au/courses/c10471.html

Secure digital infrastructures and future-proof data, both big and small.

The Bachelor of Cybersecurity program is aimed to educate and prepare graduates with specialist knowledge and skills in cybersecurity and its digital, physical and social impact. There is strong industry demand for cybersecurity professionals with sound technical capabilities, awareness of the broader context surrounding cybersecurity, and who can respond to emerging risks and opportunities in this expanding field.

WHY CHOOSE THIS COURSE?

As a Bachelor of Cybersecurity student you'll

- engage in practical, hands-on learning using technologies to create and manage secure networks, systems and devices.
- gain knowledge on a broad range of current and emerging areas of cybersecurity, including system security, information security, network security, cloud security, mobile platform security, IoT security and privacy preservation.
- be taught a solid foundation in computing and information technology, preparing you to work in a variety of IT roles that draw on both your IT knowledge and cybersecurity specialist skillset.
- find opportunities to make a career in the cybersecurity profession. The course also provides a pathway to honours, postgraduate study and a research career.

CAREERS

- Security Analyst
- Security Architect
- IT Security Engineer
- Cyber Security Officer
- Cyber Incident Responder
- Security System Developer
- Information Security Auditor
- Network Administrator.

As a graduate of this program, you will be well placed to complete further several industry certifications such as; CISCO CCNP and CCIE security, Juniper JNCIS-SEC certification, ACA Cloud Security Associate, or ACP Cloud Security Certification. These certifications will enhance the skills set required by industry.

Course structure

Core (8 subjects)	Cybersecurity Core (7 Subjects)	Cybersecurity Options (5 Subjects)	Electives (4 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Networking Fundamentals – Programming 1 – Project Management and the Professional – Web Systems	– Information Security and Management – Systems Security – Cryptography – Cloud Security – Cybersecurity – Cyber Threat Intelligence and Incident Response – Cybersecurity Capstone Studio	Choose five option from the following: – Applying Network Security – Cyber Security for Mobile Platforms – Cybersecurity Challenge Studio – Data Analytics in Cyber Security – Digital Forensics – Digital Trace and Identity – Digital and Cyber Crime – Emerging Topics in Cyber Security and Privacy – Industrial Control System Security – IoT Security – Privacy Preserving – Secure Programming and Penetration Testing – The Ethics of Data and AI	Choose 3 electives and a compulsory transdisciplinary elective

Bachelor of Games Development

Be part of the largest global entertainment industry, make games for social good, or apply your specialist skills to any IT field.

2023 Selection rank*: 81.20

Duration:	3 years full-time 6 years part-time^
Available intakes:	Autumn (February)
UAC code:	603225
UTS course code:	C10229
CRICOS code:	057197M

^Part-time study option is not available to international students

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available as an additional year (full time) to meritorious students

WANT TO KNOW WHAT GAMES DESIGN AT UTS IS LIKE?

Trial some of our fun student games here

www.gamesstudio.org

Evolving technology is changing the face of the interactive entertainment industry, giving unprecedented opportunities. Today's games are sophisticated computer programs that often connect thousands of players through virtual worlds and consist of detailed 3D graphics, realistic physics and complex artificial intelligence.

In this program, you'll develop a sound education in all aspects of information technology as well as the diverse skills necessary for a career in games development. In doing so, graduates are equipped with a wide range of skills that can be applied to a diverse set of IT careers, such as practical problem-solving skills, the application of theory and cutting-edge research to a real-world context, programming across a variety of languages, professional verbal and written communication, and an awareness of the principles of ethics in the IT sector.

WHY CHOOSE THIS COURSE?

At UTS you won't just learn the theory, but will also practice it. You will gain:

- enhanced work-ready expertise in games development and other IT fields
- creative freedom and practical problem-solving skills based on leading-edge IT theory
- communication skills in a variety of forms including written, verbal, online and technical literacies
- exposure to a wide range of cutting edge research in games, including artificial intelligence, serious games and gamification, computer graphics, and more
- an understanding of industry through showcase events and industry interaction

CAREERS

- Game developer
- Interaction designer
- Graphics programmer
- Exer-game/edu-game research engineer
- Artificial intelligence in games researcher
- Virtual/augmented reality developer
- Simulation/visualisation specialist
- Software engineer
- Data analyst
- Cybersecurity analyst
- IT project manager

Course structure

Core (8 subjects)	Games Development (10 subjects)	Electives (5 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming 1 – Project Management and the Professional – Web Systems	– Advanced Games Programming – Programming 2 – Data Structures and Algorithms – Fundamentals of Interaction Design – Game Design Studio 1 – Game Design Studio 2 – Game Design Methodologies – Introduction to Computer Game Development – Computer Graphics – Interactive 3D Animation – Serious Games and Gamification Studio	Choose: – 1 sub-major and 1 Transdisciplinary Elective **OR** – 5 electives

Ethan Fitzgerald
Bachelor of Games Development

"UTS' Games Development course is like artistic IT. I've developed the modern must-haves of a software engineer -data structures, networking, collaboration, AI and more - all in the context of designing games for a major industry.

The integration of graphics and interaction design makes the course truly unique!

During my time studying, I've made industry connections, great friends and games (and played one or two as well!), all on my journey to become an "engineer of fun". "

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Bachelor of Information Systems

2023 Selection rank*: 80.60

Duration:	3 years (full-time) 6 years part-time^
Available intakes:	Autumn (February), Spring (August)
UAC code:	603215
UTS course code:	C10395
CRICOS code:	0100483

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: The Faculty of Engineering and Information Technology is seeking accreditation from the Australian Computer Society

^Part-time study option is not available to international students

Data is being produced globally in unprecedented volumes. Specialists who understand complex information systems in fields such as Systems Analytics, Service Innovation, Smart Infrastructure, and Sustainable Enterprises will be in greater demand.

In this program you will be able to able to harness the transformative power of Information Systems to drive sustainable and resilient environmental, economic and social change in business, government, community, health, non-government organisations and more.

WHY CHOOSE THIS COURSE?

At UTS you won't just learn the theory, but will also practice it. You will gain:

- solid knowledge and skills in information system applications across different areas
- ability to analyse complex problems and develop solutions
- communication skills in a variety of forms including written, verbal, online and technical literacies
- exposure to real IT problems - employers look for graduates with industry experience

CAREERS

- Information Systems Analyst/Designers
- Business Analyst
- Smart Infrastructure Professional
- Supply Chain Modeller
- Digital Transformation Analyst
- Data Modeller

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Course structure

Information Systems Core (10 subjects)	Innovation and Enterprise Systems Core (7 Subjects)	Stream Choice (3 Subjects)	Electives (4 subjects)
– Business Intelligence – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Finance and IT Professionals – Introduction to Data Analytics – IS Visualisation Studio	– Leadership in Innovation – Innovation in Complex Systems – Innovation Futures: Thinking Beyond What Is – Business Process and IT strategy – Business Requirements Modelling – IS Professional Capstone A – Information System Development Methodologies	Choose (1) Digital Enterprise Analytics choice and Choose (2) Innovation and Enterprise Systems choice	1 sub-major OR 4 Electives

Combined degrees

Design the perfect double degree to suit your career goals.

Bachelor of Business Bachelor of Information Technology

2023 Selection rank*: 80.20

Duration: 4 years (full-time)

Available intakes: Autumn (February)

UAC code: 603220

UTS course code: C10219

CRICOS code: 047835B

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available in Business and IT as an additional year (full time) to meritorious students

Technology transcends every company department.

Technology is one of the fastest growing industries, and essential to every successful business. This course provides a sound education in all aspects of computing and IT for students pursuing a career in the profession.

It adopts a practice-based approach, with the course content designed as a mix of theory and practice. The business component will provide you with the knowledge, competencies and values necessary for fulfilling an effective career in business.

WHY CHOOSE THIS COURSE?

Graduates with solid IT skills who also understand business operations are in strong demand in industry. Business knowledge is an increasingly important tool for IT professionals, enabling them to understand how IT fits into a successful business strategy.

CAREERS

- Electronic business operations management
- Information systems development/management
- Software development in the banking and finance sector
- Systems analyst
- Web developer

Graduates are also prepared for traditional business careers such as:

- accountant
- advertising consultant
- business analyst
- financial planner
- human resource manager
- management consultant
- marketing manager

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Kevin Vilaythong
Bachelor of Business
Bachelor of Information Technology

"In high school, I did a number of IT subjects like Information Process Technology and Software Design. I didn't have any background in business or accounting, but I felt the degree would offer opportunities in both fields.

I have a graduate accountant position at Waterway Constructions, found through the UTS Careers Hub. It's been a big learning curve on accounting as well as an IT project to automate processes in the company. It's important to be transparent and constantly communicating with your supervisor or colleague. I focussed on my interpersonal and collaboration skills with the team to successfully deliver projects."

Divya Saravana
Bachelor of Business
Bachelor of Information Technology

"I really wanted to choose a degree that helped me combine my passion and prior experience. Coming to UTS and selecting this particular double degree has allowed me to fulfil my ambition and achieve my career goals!

The way that this degree is structured really enabled me to understand and experience the different career pathways within this industry. This, in combination with the course content being very future focused and hands on, is what helped me secure my internship at the Big 4!"

Course structure

IT core (8 subjects)	Business core (8 subjects)	IT major (8 subjects)	Business major (8 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	– Accounting for Business Decisions A – Accounting for Business Decisions B – Business Statistics – Economics for Business – Fundamentals of Business Finance – Integrating Business Perspectives – Managing People and Organisations – Marketing Foundations	Choose one IT major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Networking and Cybersecurity	Choose one Business major from the following: – Accounting – Advertising and Marketing Communications – Economics – Finance – Human Resource Management – International Business – Management – Marketing

Combined degrees

Bachelor of Information Technology, Bachelor of Arts in International Studies

2023 Selection rank*: N/A

Duration: 5 years full-time

Available intakes: Autumn (February)

UAC code: 609230

UTS course code: C10239

CRICOS code: 059726G

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available in IT as an additional year (full time) to meritorious students

Why settle for one specialisation? Create your niche by combining your global areas of interest.

This program provides a sound education in all aspects of computing and IT. The international studies component offers the study of a language and culture other than English and the opportunity for students to study overseas for an academic year, pursuing a major research project in a field of their choice.

Take subjects in language and culture as well as a year studying overseas in one of the countries available as a major, allowing you to immerse yourself in another language and culture. The overseas year is normally undertaken as part of your fourth year (full-time). UTS pays for your travel between Sydney and your country of study, tuition fees at the overseas institution, visa fees and the cost of the UTS Overseas Insurance Policy.

WHY CHOOSE THIS COURSE?

Why limit your horizons to Australia and other English-speaking countries?

You will gain:

- a thorough knowledge of IT and computing as well as skills in business analysis, problem solving, teamwork and communication
- exposure to foreign culture and language skills, opening up opportunities for you to work in a global workforce
- an understanding and appreciation of, and sensitivity towards, diverse cultural perspectives, practices, needs and values, in international and local contexts.

For career options available to Bachelor of Science in Information Technology graduates, see page 11.

Course structure

IT core (8 subjects)	IT major (8 subjects)	Electives (8 subjects)	Country major (6 subjects + in-country study)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	Choose one IT major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Networking and Cybersecurity	Choose: – A second IT major **OR** – 2 sub-majors (IT or from another faculty) **OR** – 1 sub-major and 4 electives **OR** – 8 electives	Choose one Country major from the following: – Canada – China – France – Germany – Italy – Japan – Latin Americas – Spain – Switzerland

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Combined degrees

Bachelor of Information Technology, Bachelor of Laws

2023 Selection rank*: 96.50

Duration: 5 years full-time

Available intakes: Autumn (February)

UAC code: 609020

UTS course code: C10245

CRICOS code: 064382G

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society. The course satisfies the academic requirements for admission to the Supreme Court of NSW as a lawyer. Students wishing to obtain full recognition for admission as a lawyer have the option of undertaking the UTS Practical Legal Training (PLT) program upon completion of the course.

Honours: Available in IT as an additional year (full time) to meritorious students. Available in Law to meritorious students.

Use your unique experience to apply legal practice to existing and emerging technology.

Lawyers are important business partners in today's fast-paced digital world. In this combined information technology and law degree, you'll gain a blend of technical knowledge and legal skills.

This program also provides you with a thorough grounding in Australian legal practice, including an understanding of the legal system, technology legislation, technology-specific criminal law, contract law and environmental law.

The IT component adopts a practice-based approach to IT education and its content is a mix of theory and real-world experience. You'll gain a sound education in all aspects of computing and IT and allows you to gain a specialisation with an IT major.

WHY CHOOSE THIS COURSE?

The primary goal of this combined degree is to prepare you to become a future lawyer with expert knowledge in IT, qualifying you to work as an IT professional in a legal environment. Because of the rapidly changing nature of IT, lawyers with IT skills are in demand.

You will gain:

- strong technical skills in IT
- skills in business analysis, problem solving, teamwork and communication
- a thorough grounding in Australian legal practice

CAREERS

Communication, teamwork, problem solving, analytical and creativity will be key skills, adding to your expertise in IT and Law. Roles are available throughout industry and include:

- intellectual property expert
- internet regulation specialist
- legal technology specialist
- online privacy manager
- solicitor – IP and technology

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Course structure

IT core (8 subjects)	Law core (15 subjects)	IT major (8 subjects)	Law electives (6 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	– Administrative Law – Australian Constitutional Law – Civil Practice – Commercial Law – Contracts – Corporate Law – Criminal Law and Procedure – Equity and Trusts – Ethics Law and Justice – Evidence – Foundations of Law – Public International Law – Real Property – Remedies – Torts	Choose one IT major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Networking and Cybersecurity	Students may choose from a wide range of Law electives and may also undertake an exchange session overseas. See the handbook for more detail. **handbook.uts.edu.au/it**

Combined degrees

Bachelor of Information Technology, Bachelor of Creative Intelligence and Innovation

2023 Selection rank*: 82.75

Duration: 5 years full-time

Available intakes: Autumn (February)

UAC code: 609565

UTS course code: C10327

CRICOS code: 079757B

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: Graduates are eligible to apply for professional-level membership of the Australian Computer Society

Honours: Available in IT as an additional year (full time) to meritorious students. Available in Creative Intelligence and Innovation to meritorious students.

Build a brighter future with creative intelligence and innovation skills.

With a combined information technology and creative intelligence and innovation degree, you'll gain a blend of technical knowledge underpinned by a philosophy of innovation and creativity that will help you turn ideas into reality. The creative intelligence competencies you'll pick up should enable you to navigate a rapidly accelerating world of change.

Using multiple perspectives from diverse fields, it integrates a range of industry experiences, real-world projects and self-initiated proposals to provide you with the creative and entrepreneurial skills to address the problems, complex challenges and untapped opportunities tomorrow will bring.

WHY CHOOSE THIS COURSE?

This course focuses on high-level conceptual thinking and problem-solving practices that lead to the development of innovative, creative and entrepreneurial outcomes.

You will gain:

- strong technical skills in IT
- leading-edge capabilities that are highly valued in the globalised world, such as dealing with critical and creative thinking, invention, complexity, innovation, future-scenario building and entrepreneurship
- the ability to work on your own, across and between other disciplines

CAREERS

You will maximise your potential in your chosen profession by being a:

- creative thinker
- entrepreneur
- initiator of new ideas
- scenario planner
- global strategist
- open network designer
- sustainable futures innovator

This combined degree will help you develop the ability to identify and find solutions to some of the most complex issues that face many disciplines and society; these are highly sought after attributes in graduates.

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Course structure

IT core (8 subjects)	IT major (8 subjects)	Electives (8 subjects)	Creative Intelligence and Innovation (12 subjects)
– Business Requirements Modelling – Communication for IT Professionals – Database Fundamentals – Introduction to Information Systems – Network Fundamentals – Programming Fundamentals – Project Management and the Professional – Web Systems	Choose one IT major from the following: – Business Information Systems Management – Data Analytics – Enterprise Systems Development – Interaction Design – Networking and Cybersecurity	Choose: – A second IT major **OR** – 2 sub-majors (IT or from another faculty) **OR** – 1 sub-major and 4 electives **OR** – 8 electives	– Problems to Possibilities – Creative Practice and Methods – Past, Present, Future of Innovation – Creativity and Complexity – Leading Innovation – Initiatives and Entrepreneurship – Professional Practice at the Cutting Edge – Innovation Internship A – Industry Innovation Project – Creative Intelligence Capstone Choose one of the following: – Innovation Internship B – Speculative Start-Up – Research Proposal Choose one of the following: – Envisioning Futures – New Knowledge-making Lab

Combined degrees

Bachelor of Information Systems Bachelor of Business

2023 Selection rank*: 82.15

Duration: 4 years (full-time) or equivalent part time^

Available intakes: Autumn (February), Spring (August)

UAC code: 603221

UTS course code: C10278

CRICOS code: 0100484

Assumed knowledge: HSC (or equivalent) Mathematics Advanced and any 2 units of English

Recommended Year 12 subjects: Mathematics Extension 1 and English Advanced

Professional recognition: The Faculty of Engineering and Information Technology is seeking accreditation from the Australian Computer Society

^Part-time study option is not available to international students

Honours: Available in Business as an additional year (full time) to meritorious students

Leverage the strengths of Information Systems and Business

Graduates of the course leverage the strength of Information Systems and Business to drive sustainable and resilient environmental, economic and social change in businesses, government, community, health, non-government organisations and more.

In this program is a cross-faculty offering, leveraging the strengths of Information Systems and Business. The offering is aimed at meeting the emerging demands of a new generation of technology managers ready to deal with the challenges of complex systems.

WHY CHOOSE THIS COURSE?

This course focuses on high-level conceptual thinking and problem-solving practices that lead to the development of innovative, creative and entrepreneurial outcomes.

You will gain:

- strong technical skills in IT
- leading-edge capabilities that are highly valued in the globalised world, such as dealing with critical and creative thinking, invention, complexity, innovation, future-scenario building and entrepreneurship
- the ability to work on your own, across and between other disciplines

CAREERS

- information systems analyst/designers
- business analyst
- smart Infrastructure professional
- supply chain modeller
- digital transformation analyst
- data modeller
- business process modeller

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Course structure

IS core (12 subjects)	Business core (8 subjects)	IS Stream choice (4 subjects)	Business major (8 subjects)
– Communication for IT Professionals – Introduction to Information Systems – Programming Fundamentals – Database Fundamentals – Network Fundamentals – Business Intelligence – Project Management and the Professional – IS Value Creation Studio – Social Impact of IS Studio – IS Professional Capstone A – IS Professional Capstone B – Introduction to Human-centred Complex Systems	– Accounting for Business Decisions A – Managing People and Organisations – Marketing Foundations – Economics for Business – Fundamentals of Business Finance – Business Statistics – Integrating Business Perspectives – Accounting for Business Decisions B	– Systems Analytics choice – Information Systems choice	Choose one Business major from the following: – Accounting – Advertising and Marketing Communications – Economics – Finance – Human Resource Management – International Business – Management – Marketing

Degree add-ons

Give yourself more options with add-ons to your degree.

Smarter futures start here

The Diploma in Innovation is a qualification that adds to your degree by preparing you for the future of work. It responds directly to industry demand for graduates who can collaborate across disciplines.

There's an emphasis on entrepreneurial thinking, too: by the time you graduate, you'll be ready to be an entrepreneur or intrapreneur. Our course content embraces the unlimited possibilities of the new world of work. Subjects include 3-week intensive studios on innovation and entrepreneurship, explorations of complexity and sustainability, and deep dives into concepts of frame innovation and futures thinking.

Interested? You can add the diploma to any UTS bachelor's degree (except BCII). What's more, all diploma subjects are offered as winter and summer school intensives, so even though you're adding an extra qualification, you'll still graduate on time.

+ Add the Diploma in Languages

Gain a global outlook

Bring the world to your doorstep with a Diploma in Languages. Add this one-year diploma to your UTS degree to gain language and cultural skills, build your professional identity, and graduate with a range of capabilities that will prepare you for an international career. Language options include Chinese, French, German, Italian, Japanese and Spanish.

No need to apply just yet – the diploma is available to students already studying an undergraduate or postgraduate coursework degree program at UTS, so sign up when you enrol. No matter what you study, the diploma can give your qualification an international edge.

Women in Engineering and IT (WiEIT)

Join us to build a world designed for humanity.

We create and lead social change so that study and career journeys in Engineering and IT are not limited by gender. As an IT student at UTS, you are a part of our diverse community of inspiring students, staff, professionals and allies who will be part of your journey with us from your first day to graduation.

Maryam Kausar

Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice majoring in Mechatronic Engineering

"Volunteering and working with WiEIT has been one of the most rewarding experiences I have had at UTS. The team is incredibly welcoming and supportive people, and the programs and opportunities provided by WiEIT have been pivotal to my career goals."

LEAD SOCIAL CHANGE

Join our diverse community of students and staff Gender Equity Ambassadors to lead and create social change. The program's main objective is to equip our community with skills, knowledge and confidence to be social change agents for gender equity in their circles of influence. We provide Ambassadors with training, workshops and events/ activities to actively contribute to gender equity in our university and local community, including schools.

DEDICATED HANG OUT SPACE

Find your people in the Women in Engineering and IT (WiEIT) Cube on Level 5 in Building 11, the Engineering and IT building on our city campus. Use this space to meet the community, host events, ideate projects or just hang out with friends.

INSPIRE FUTURE GENERATIONS

Creating engineering and technology solutions needs diverse minds to design solutions that include the needs of those who are different and similar to us.

Inspire girls in primary and high school to create the change of tomorrow by sharing your own journey and helping them build the skills and confidence through our STEM school outreach initiatives.

CONNECT WITH AN INDUSTRY PROFESSIONAL THROUGH MENTORING

From second year onwards, connect with an IT industry professional through the Lucy Mentoring Program. Your industry mentor will help guide your study and career journey, no matter whether you have no plan, one plan, or many plans!

Not sure which career pathways are for you? Your mentor's experience and advice could help design your future career!

Does mentoring really help? Yes! In 2023, 115 women participated in the Lucy Mentoring program:

- 82% of students were confident in making career decisions after the program, compared to 10% before the program.
- 79% of students could identify women role models in their field compared to 27% before the program.

"Lucy Mentoring absolutely changed me. I thought I knew what I wanted in my career and was firm on staying in my comfort zone and not trying anything new, but my mentor showed me a career in a long-term perspective and what I can do today to get me there tomorrow."

2023 mentee

GET INVOLVED

Check out our website for more info on what we do and join our Women in Engineering and IT community on Facebook. We share events, internships, jobs, scholarships, volunteering opportunities and things to get involved with - join us for social events, networking with industry, online and on-campus events!

wieit.uts.edu.au

Scholarships

The **Women in Engineering and IT Cooperative Scholarship** is proudly sponsored by industry to increase the participation of women in engineering and IT. This is a 4-year scholarship valued at $66,000 which includes industry work placements.

The **Faculty of Engineering and IT Women in Engineering and IT Scholarship** is available for incoming female students. This scholarship is valued at $10,000 over 1 year.

Eligibility criteria apply.

See **uts.edu.au/wieit-scholarships for information.**

Caitlin Murphy

Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice majoring in Software Engineering

"WiEIT has provided me with a sense of 'home' at UTS. I immediately felt welcomed and as though I had a support network I could turn to during my first year at uni. The range of events on offer has allowed me to learn about different cultural celebrations and hear from a diverse range of perspectives.

The WiEIT co-op scholarship program has given me a set of 'in-built friends' in the other scholars. We connected instantly and it's great to have a group of people to go through uni together with. Additionally, my WiEIT summer internship has given me invaluable learning experiences after just my first year of uni. It was really interesting to learn the day to day routine of someone in the industry, and has provided me with a new perspective on the skills I am learning in my degree. I was exposed to industry standard software and many problem solving scenarios that don't occur while studying. However the most valuable aspect was talking to and learning about all kinds of tech roles such as developer, business analyst, project manager, tester and consider in what direction I want to take the rest of my studies."

University life

To ensure you feel confident and supported, we offer help with housing, money, making friends, health, cultural issues and career development.

Here are just a sample of clubs and programs at UTS. You can check out the full list of programs and events to help you broaden your social network at uts.edu.au/current-students/university-life

PROGSOC
ProgSoc is a society established by students for students who have an interest in programming. Its main aim is to encourage programming within UTS and to enable its members to develop non-commercial software and collaborate with organisations who share an interest in programming.

UTS TECHSOC
UTS TechSoc is the student society for Information Technology at UTS and is now one of the leading social societies at the university, attracting members from a variety of courses and disciplines. UTS TechSoc aims to provide all members with a variety of social and career-focused events.
utstechsoc.com

CYBER SECURITY SOCIETY
Boost your programming knowledge with exclusive workshops and study help sessions and learn how to defend against attacks through the techniques that attackers use. The Cyber Security Society aims to encourage personal and professional development and offers guidance and support to anyone with the interest to learn!

HELPS
Higher Education Language and Presentation Support (HELPS) provides non-credited English language and academic literacy support to UTS students. Enhance your learning experience with individual and group support in a friendly and respectful environment.
helps.uts.edu.au

UTS ROBOTICS SOCIETY
Discover everything robotics, from servos to software, and connect with likeminded students. Gain access to equipment, participate in robot building competitions, and receive support from industry.
utsroboticssociety.org

Students explore robotics in the Centre for Autonomous Systems. Photo: Christopher Shain

Jacob Vartanian
Bachelor of Engineering, Mechanical & Mechatronic

"At the Robotics Society we can give you an introduction to the field of robotics, provide you with the equipment and resources needed to design and build these robots and importantly introduce you to like-minded people. You have the chance to convert your imagination into a real thing which you can see and interact with!"

Discover entrepreneurship at UTS

Interested in entrepreneurship but not sure how to get involved?

Every career path benefits from an entrepreneurial mindset. UTS equips you with the tools to become entrepreneurs, whether it's with UTS Startups community or the entrepreneurial subjects, courses and degrees at UTS - there's an entrepreneurial offering available for you!

ENTREPRENEURIAL COURSES, SUBJECTS AND DEGREES

Gain insight into the world of entrepreneurship with subjects available across the undergraduate and postgraduate degrees, diplomas and certificates at UTS. You'll be introduced to entrepreneurial methods and tools to solve problems, test ideas, create impact and launch businesses.

BEGIN YOUR JOURNEY AT UTS STARTUPS

Got an idea and the passion to make it into something big?

UTS Startups inspires and supports current, past and aspiring UTS students to pursue technology-enabled entrepreneurship. Access free collaborative workspace, expert mentors, a community of like minds and much more.
startups.uts.edu.au

Global opportunities

Ready for the world beyond?

At UTS, we're committed to getting you out into the world – in fact, we send more students overseas than any other uni in NSW. So what are you waiting for?

Dive headfirst into the language and culture of another country, travel the world during uni break, and get a global perspective on your IT degree that'll set you apart from your peers.

GLOBAL EXCHANGE

Study overseas for one or two teaching sessions at a UTS partner university. There are 256 exchange partners in over 43 countries and territories to choose from.

INTERNATIONAL INTERNSHIPS

The Bachelor of Science in IT includes a nine-month internship which can be taken with a local or international company. Students who intern overseas develop an international business network, add another language to their resume, plus gain exposure to multinationals who don't have offices in Australia.

BUILD FOR SHORT-TERM INTERNATIONAL OPPORTUNITIES

BUILD (Beyond UTS International Leadership Development) is a program that will help you develop your leadership potential through a range of local and global opportunities. You could study Amazonian languages in Peru, French in Switzerland or work with a social enterprise supporting developing communities with education or electricity.

Scholarships

At UTS, we're all about rewarding effort – and supporting circumstance. That's why we offer more than $12 million in UTS coursework scholarships and prizes every year. If you're a high achiever, in financial need, or if you're from a diverse background, a UTS scholarship can help take care of your finances so you can focus on the important stuff.

Scholarships for high achievers

Academic achievement is worth celebrating – and our high achievers' scholarships do just that. Some scholarships are awarded across all UTS undergraduate degrees (e.g. the UTS Vice Chancellor's Outstanding Achievement Scholarship, valued at $12,500 per year for the duration of the course), while other scholarships are offered through our faculties (e.g. the UTS Business Dean's Scholarship, valued at $30,000).

Co-operative scholarships

Get a foot in the door of your chosen profession with an industry-sponsored scholarship. These co-op scholarships provide funding to support your studies – and they usually include an internship with the partnering organisation as well. Interested? You'll need a good academic record, demonstrated leadership potential, enthusiasm and dedication, as well as a genuine interest in your chosen field.

UTS offers:

- Engineering industry-based merit scholarships

Equity scholarships

Our equity scholarships aim to overcome financial disadvantage in whatever form it takes. Whether you have a disability or ongoing medical condition, a rural home address, a refugee background or carer's responsibilities, these scholarships can help make university study possible.

Scholarships for women

We pride ourselves on providing an inclusive work and study environment for women – in fact, we've been consistently recognised by the Workplace Gender Equality Agency for our efforts. We offer several scholarships to encourage women to undertake study in different areas.

Scholarships for Indigenous Australians

We're committed to offering scholarships and prizes to support Aboriginal and Torres Strait Islander students. Some of these are awarded on academic merit while others are equity-based.

Scholarships for athletes

You've given your life to your sport – now let your sport give something to you. ActivateUTS assists students to combine high-performance sport with their studies, so you'll be supported to excel in both areas. They offer three scholarships: the Elite Athlete Program, Emerging Athlete Program and Elite Athlete Housing Scholarship.

We also offer a few other scholarships for athletes to assist you in pursuing your academic and sporting goals.

Application dates

Scholarship application dates vary. Be sure to check the UTS scholarship website for specific closing dates.

Which scholarship is right for me?

With so many scholarships on offer, it can be tricky to figure out which ones you're eligible for. Use our online search tool to filter scholarships according to the criteria that best describes you.

More info:
uts.edu.au/scholarships

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

Engineering Scholarships for commencing students (local)

Scholarship name	Awarded to	Benefit	Duration	Selection rank*	Other
WOMEN IN ENGINEERING AND IT COOPERATIVE SCHOLARSHIP	High achieving female students that have a passion and interest to pursue a career in Engineering. Industry sponsored. **Multiple scholarships available.**	$66,000 over 4 years + 3 industry placements	4 years	85+	Applicants are required to attend an interview at UTS as part of the selection process.
FEIT WOMEN IN ENGINEERING AND IT SCHOLARSHIP	High achieving female students that have a passion and interest to pursue a career in Engineering. Faculty sponsored. **Multiple scholarships available.**	$10,000	1 Year	85+	Applicants are required to attend an interview at UTS as part of the selection process.
ENGINEERING AND IT DEAN'S SCHOLARSHIP	High achieving commencing students with the top Selection rank* enrolled in a UTS Faculty of Engineering & Information Technology undergraduate degree. More than one available.	$10,000 per year	2 years	95+	Merit
LINDEN LITTLE ENGINEERING EQUITY SCHOLARSHIP	Current school leavers experiencing financial need and other educational disadvantage which can make it difficult to access and succeed in tertiary education. Available to commencing students in the Bachelor of Engineering (Honours). Diploma in Professional Engineering Practice in any major.	$15,000 per year	2 years	80+	Equity
THE ELEANOR DUNN SCHOLARSHIP IN ENGINEERING	Applicants who have the potential and commitment to study Electrical, Mechanical, Mechatronic, Software or Data Engineering — major/ double major, and are from a financially disadvantaged background or experiencing other educational barriers.	$5,000 per year	5 years	N.A.	Equity preferenced
WJ & LM SINCLAIR SCHOLARSHIP IN ENGINEERING	Applicants who have the potential and commitment to study engineering, are of Aboriginal or Torres Strait Islander descent and/or are from financially disadvantaged background. Up to two student scholarships may be offered enrolled in any major of Bachelor of Engineering (Honours). Diploma in Professional Engineering Practice.	$10,000-$20,000 per year	5 years	69+ or 80+	Equity

Cross-faculty scholarships

Scholarship name	Awarded to	Benefit	Duration	Selection rank*	Other
RICHARD CROOKES CONSTRUCTION MERIT SCHOLARSHIP FOR WOMEN	Elite female students in the fields of study relevant to the building industry with the desire to support and increase the number of qualified female professionals in the building industry.	$15,000 + paid placement	2 years	N.A.	Merit
WEBUILD – AUSTRALIA TOMORROW'S BUILDERS SCHOLARSHIP	Supports students in the Faculty of Engineering and Information Technology (FEIT) and/or the Faculty of Design, Architecture and Building (DAB) who have an interest in the construction and infrastructure sector. Salini Impregilo wants to bolster Australia's growth by supporting long-term infrastructure plans, working with today's generation and into the future.	$10,000 + paid placement	1 year	N.A.	Merit
WESTERN EARTHMOVING SCHOLARSHIP FOR CONSTRUCTION AND ENGINEERING	Supports a broad range of students in the Engineering and Construction disciplines. The scholarship engages students to deepen their understanding and experience of Western Earthmoving's work and its impact in the development industry.	$10,000 + paid placement	1 year	N.A.	Merit

As a current student, you can apply for scholarships with:

- Ericsson
- Canon Medical Systems
- Thales
- And more!

Visit **uts.edu.au/scholarships** to see all scholarships offered at UTS Engineering and IT.

*Selection ranks: Published ranks indicate the minimum selection rank (ATAR plus any adjustment factors applied through eligible admission schemes) required to receive an offer by a domestic recent school leaver in the Autumn 2023 intake (for January Round 2).

How to apply

Ready to take the first step in your UTS journey? Here's what you need to know.

Getting in

When it comes to getting in to UTS, how we assess your application depends on the type of applicant you are:

- If you're a **recent school leaver** applying through UAC, we'll look at your selection rank (a combination of your ATAR/IB score plus any adjustment factors you receive).
- If you're a **non-recent school leaver**, we'll look at your highest qualification rank, which may come from your ATAR/IB score or post-secondary studies, plus any relevant work experience, adjustment factors and admissions criteria required for your course.
- If you're an **Aboriginal and/or Torres Strait Islander student**, you can apply to UTS via UAC or through the UTS Jumbunna Institute for Indigenous Education and Research. The Jumbunna team will assess your application and either offer you a place in your preferred degree or in a pathway program that will prepare you to get the most out of uni life.
- If you fall short of the ATAR by 1-3 points, we will still consider your application if you complete the questionnaire and demonstrate a strong motivation to study engineering at UTS. Spend 20 minutes completing the Engineering Questionnaire, and give yourself the best chance to get into your preferred course at UTS
  More info: **eng-questionnaire.uts.edu.au**

Please note: This guide is not intended for international students. Please visit **uts.edu.au/international** for information on international applications.

No pre-requisites

Here's some good news: there are no pre-requisites for UTS degrees, so you can apply for any course that interests you.

However, some courses have an assumed knowledge component, which means you may need to brush up on specific skills before you start your studies.

Need some help? UTS offers **bridging courses** in key areas to prepare you for university study.

uts.edu.au/science-bridging-courses

Applying is as easy as 1,2,3,4

1 Choose a course

Want to study at UTS? The first step is choosing the right degree. Check out the course information pages of this guide (pages 31-47), as well as the UTS website. Got questions? Bring them to a UTS faculty event, information session or to UTS Open Day and chat to our team about your course and career options.

2 Check your eligibility

Admission requirements and additional selection criteria vary from course to course, so make sure you understand what's required for your chosen degree. And if you need a boost, UTS offers an Early Entry Program, as well as a range of admission schemes and pathways (see pages 40). Now's also a great time to check your eligibility (and the closing dates!) for scholarships (see page 44).

3 Apply through UAC

Lodge your UTS application and any additional documents via the University Admissions Centre. You can list up to five course preferences, so make sure you use them all! Our recommendation? Start with the course you most want to study and work your way down. If you meet the admission requirements, you'll be eligible for an offer for the first course on your list.

uac.edu.au

4 Accept your offer

The majority of UTS offers are released during December Round 2 via UAC. Your letter of offer will include instructions on how to accept or defer your place. Check the UAC website for the latest updates and offer round dates.

Need more info? Check out the UAC Guide or visit the UAC website to make sure you understand the application process and key dates. Early bird applications close at the end of September 2023*, so don't be late!

Once you're in...

... you're in! If you receive an offer to study at UTS, keep the following dates in mind:

5-16 February 2024:
Orientation Autumn Session for new students.

19 February 2024:
Autumn Session begins.

*Correct at the time of printing. Visit **uac.edu.au**

it.uts.edu.au/future

UTS Open Day

August 26 2023
Register at **openday.uts.edu.au**

CONNECT WITH US

UTSFEIT

utsengineeringandit

UTSFEIT

◆THE Young University Rankings 2023

UTS CRICOS 00099F
UTS TEQSA PRV12060
40470 August 2023
Images: Toby Burrows, Anna Zhu, Adobe Stock.

Note, this guide is for local students. International students should refer to the International Course Guide or **uts.edu.au/international**