



# Design, Architecture and Building

Undergraduate Courses 2024

UTS RANKED  
Australia's  
**NO.1**  
young uni

# Welcome to the Faculty of Design, Architecture and Building

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## UTS snapshot

**44,000+** students enrolled in 2022, including **11,180** international students.

**78.7%** of UTS Australian-resident undergraduates were in full-time employment four months after completion and **15.4%** were in further full-time study.

UTS has **203** exchange agreements enabling students to study on exchange in 39 countries.

**180+** student clubs and societies.

**5-star rating** in Employability, Facilities, Inclusiveness, Innovation, Internationalisation and Research (QS Star Rating System 2018–2021)

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

## Connect with us

 UTSDAB

 UTSDAB

## 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 design, architecture and building at UTS?

**Our students are creative and critical thinkers, connected with the best the world has to offer. At UTS, you'll learn how to develop smart solutions that respond to the world's social, cultural, environmental and economic challenges.**



## **HARNESS YOUR CREATIVITY**

Creativity is about thinking outside the box — and at UTS, it's part of our DNA. We'll teach you to question the conventions that shape contemporary design, architecture and built environment practice and to engage with creative practices that are in demand in the world of work. You'll explore experiential learning opportunities, work across and between disciplines, and learn to co-create and innovate solutions to challenges at every scale.



## **SHAPE THE FUTURE**

Design, architecture and built environment careers are about more than making and constructing; they're also about influencing the people and systems that shape the wider world. As a student in our faculty, you'll grapple with the big questions of today and tomorrow, from the climate crisis to social justice and everything in between. By graduation, you'll be an agent of change, ready to transform the physical, social and virtual aspects of our world.



## **LEARN FROM THE LEADERS**

Great teachers produce great learning experiences — and when you study with us, you're guaranteed to get both. Our teachers are inspired and inspiring leaders who can address complex business and communication challenges, and they're actively engaged in world-class industry projects, too. They're designing international airports, managing complex construction sites, and creating green systems and spaces — and they'll bring all that expertise into their interactions with you.



## **BUILD CONNECTIONS THAT COUNT**

It's not just what you know but who you know that can help you stand out from the crowd, which is why we'll help you build your networks from the moment you start your studies. You'll engage with guest lectures and real briefs, work on genuine industry projects and take your pick of world-class internships that could just kickstart your career.



## **TECH-DRIVEN LEARNING**

Emerging technologies are key to the UTS experience, which means you'll study in purpose-built facilities that have tech at their core. Immerse yourself in simulated industry environments like our Digital Maker Space and Advanced Fabrication Lab and get hands on with the tools that are shaping your profession — think state-of-the-art software, augmented and virtual reality, 3D printing, AI, drones and more.

# Design

**Critical thinkers. Engaged practitioners.  
A global perspective.**

**A UTS design degree is a sought-after qualification by employers across diverse industries. What's more, it's an opportunity to use your creativity as a positive source for change.**

#### **AMONG THE WORLD'S BEST**

Our school is home to three outstanding degrees that span the breadth of the design disciplines – fashion and textiles, product design and visual communications. We're one of the top 40 art and design schools in the world<sup>†</sup> - so when you study with us, you'll be getting a qualification that's among the best in the world. What's more, you'll work under the guidance of our expert design academics, researchers and practitioners, on complex design projects that reflect industry practices.

<sup>†</sup>2023 QS World University Rankings by subject (Art and Design)

#### **DESIGN BEYOND THE CLASSROOM**

World-leading design happens both in the classroom and beyond. In the School of Design, you'll benefit from purpose-built studios and workshops and the opportunity to engage with interdisciplinary practice, a wealth of industry projects, and international competitions where you can benchmark your skills against your global peers.

#### **A HANDS-ON COMMUNITY**

Hands-on learning is key to the UTS Design experience. Study a curriculum that integrates cutting-edge research into new technologies and practice so that you can build expertise in your area of interest. You'll develop a broad and agile skillset as well as the ability to work collaboratively both within and across disciplines. Plus you'll do it all as part of a vibrant cohort of students who share your passion for all things design.

## **Eloise Cleary**

**Bachelor of Design in Product Design**



**“UTS creates opportunities for students to create high-calibre works through international studios, industry involvement and projects, high-end workshop facilities and guidance from experienced academics.**

**Product design has given me a holistic approach to solving design problems. I felt very welcomed in the UTS community and I was particularly intrigued by the fabrication workshop, which caters for soft modelling, wood working, metal manipulation and more.”**

# Bachelor of Design in Fashion and Textiles

<b>2023 Selection rank*:</b>	92.95
With International Studies:	93.25
With Creative Intelligence and Innovation:	93.55
<b>Duration:</b>	3 years (full-time) with an optional Honours year 4 years (full-time) when combined with Creative Intelligence and Innovation 5 years (full-time) when combined with the Bachelor of International Studies
<b>UAC Code:</b>	602040
<b>Further study options:</b>	Honours or Masters (research or coursework), Doctor of Philosophy
<b>Recommended year 12 studies:</b>	Visual Arts, Design and Technology, Textiles and Design, Music
<b>Course Structure:</b>	<a href="https://uts.edu.au/course/C10306">uts.edu.au/course/C10306</a>

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

## AN INTERNATIONALLY ACCLAIMED DEGREE

The Bachelor of Design in Fashion and Textiles is Australia's leading fashion degree\*. What sets our course apart is its emphasis on innovation and experimentation, as well as our close ties to industry. When you study with us, you'll work under the guidance of leading teachers and practitioners who know what it takes to make your mark in the global fashion industry. You will gain access to world-class textile and fashion workshops, working with industry-standard technologies and under the close supervision of expert staff. And this is more than just a uni degree — at UTS, our commitment to sustainability and social justice mean you'll learn to position yourself as an innovator, a disruptor and a catalyst for social, environmental and commercial change.

\*CEO World Magazine, 2023

## INDUSTRY CONNECTIONS

- 3XN GXN (Denmark + Sydney)
- NSW Architects Registration Board
- BVN
- Bangawarra
- Candalepas Associates
- Government Architect NSW
- fjcstudio
- Terroir

## CAREERS

- Fashion buyer
- Fashion designer
- Digital designer
- Fashion illustrator
- Fashion stylist
- Patternmaker
- Textile designer

## Vanessa Emirian

Bachelor of Design in Fashion and Textiles graduate and founder of her self-named atelier.



“After finishing my UTS degree, I moved to Paris... to study fashion design at Institut Français de la Mode. Since then, I've worked at luxury brands such as Jean Paul Gaultier, Yves Saint Laurent, Olivier Theyskens and Ellery. I launched my Paris-based creative studio and workshop in 2022.

UTS is a really high-quality course, and I say that having studied fashion design in Paris and London, too. As a graduate, I noticed my skills were more diverse than my peers. The teachers really gave you the tools to expand your thinking and how to create your ideas.”

# Bachelor of Design in Product Design

<b>2023 Selection rank*:</b>	85.00
With International Studies:	89.15
With Creative Intelligence and Innovation:	88.35
<b>Duration:</b>	3 years (full-time) with an optional Honours year 4 years (full-time) when combined with Creative Intelligence and Innovation 5 years (full-time) when combined with the Bachelor of International Studies
<b>UAC Code:</b>	602050
<b>Further study options:</b>	Honours or Masters (research or coursework), Doctor of Philosophy
<b>Recommended year 12 studies:</b>	Design and Technology, Visual Arts, Textiles and Design, Music, Industrial Technology, Software Design and Development
<b>Course Structure:</b>	<a href="https://uts.edu.au/course/C10304">uts.edu.au/course/C10304</a>

## WHERE DESIGN MEETS HUMAN EXPERIENCE

Prototype, test and iterate new product concepts with a degree that will prepare you for today's – and tomorrow's – design challenges. The Bachelor of Design in Product Design positions you to tackle complex problems, explore creative solutions and develop realistic outcomes across this highly tactile field. Engage with the latest design techniques; get hands-on with new technologies in our digital and fabrication workshops; and learn to create, make and experiment to build a remarkable folio of work. As well as building high-level technical skills, you'll explore the relationship between design and people, preparing you to create objects and experiences that have the power to transform everyday life.

## INDUSTRY CONNECTIONS

- IKEA
- Rebel Sport
- Breville
- King Living

## CAREERS

- Corporate or in-house product/industrial designer
- Product/industrial design consultant
- Independent designer
- Production manager
- Project manager across industries
- Strategic designer

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

Eloise Cleary  
Customisable foot prosthesis designed for advanced manufacturing.



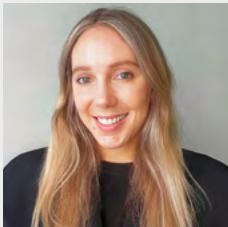
Ella Williams  
Design of new bioderived material for robotic 3D printing.



# Bachelor of Design in Visual Communication

<b>2023 Selection rank*:</b>	85.10
With International Studies:	89.35
With Creative Intelligence and Innovation:	86.65
<b>Duration:</b>	3 years (full-time) with an optional Honours year 4 years (full-time) when combined with Creative Intelligence and Innovation 5 years (full-time) when combined with the Bachelor of International Studies
<b>UAC Code:</b>	602070
<b>Further study options:</b>	Honours or Masters (research or coursework), Doctor of Philosophy
<b>Recommended year 12 studies:</b>	Visual Arts, Design and Technology, Music, Mathematics, Software Design and Development
<b>Course Structure:</b>	<a href="https://uts.edu.au/course/C10308">uts.edu.au/course/C10308</a>

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).



**Natalie Johnson**  
Bachelor of Design in Visual Communication graduate and Lead Designer, Atlassian.

“The Visual Communication course really opened me up to different areas of design, including user experience design, web development and creative coding, all of which led me to where I am now. One of UTS’s strengths is that they really encourage you to engage with the first principles of design, which is the strongest foundation you could have for entering the workplace. It really sets you up to develop your own creative and professional practice.”

## LOOK DEEPER

At UTS Visual Communication (VisCom), on Gadigal land, we believe design can change the world. Look around. We live in a world of images, text, media, and devices. A world designed. The future is one of challenge and possibility. How we design that future will shape the coming century. At UTS, we believe a better world is still possible, a world of social equity, environmental sensitivity, inspiration, beauty. And we want you to help design it.

We specialise in the following areas—find your speciality or build a skill set as a generalist:

- Branding, identity and strategic design
- Creative technologies and digital experience design
- Print and digital publication design
- Motion design and graphic animation
- Illustration and graphic storytelling
- Photography and the moving image
- Socially responsive and inclusive design
- Information and data visualisation

This hands-on and creativity-led degree will develop your understanding of motion graphics, web media, interaction design, typography, print media, photography, image making, illustration, augmented and virtual reality, creative code, and AI and machine learning. And you’ll do it in response to industry briefs that situate your skills in real-world contexts.



## CHECK US OUT

Check out just some of our students’ work on Instagram: [@utsviscom](https://www.instagram.com/utsviscom)

## INDUSTRY CONNECTIONS

We’ve developed a wealth of partnerships with leading organisations within and beyond the design professions, including ABC, The Powerhouse Museum, The Australian Museum, Google, IBM and Westpac. We also partner with design studios, locally and further afield. Our students are consistent winners in leading industry prizes including the ISTD, AGDA and D&AD awards.

## CAREERS

A visual communication degree opens the door to a diversity of professions across design, technology, and the arts. These include (but aren’t limited to):

- Animator
- Information designer
- Art director
- Interaction designer
- Communication designer
- Motion designer
- Creative technologist
- Photographer
- Digital product designer
- Service designer
- Experience designer
- Strategy designer
- Freelance designer
- UX/UI designer
- Graphic designer
- Web designer
- Illustrator

# Architecture

The future is our project

At the UTS School of Architecture, we see architecture, landscape architecture and interior architecture as powerful tools to transform our cities and societies, in order to address complex challenges the future presents us – climate change, social justice, technological advancement, and beyond.

We're designers, strategic thinkers, globally focused and rigorous in our conceptual approach – and we're committed to improving the physical and social environments in which we live.

## SHAPE THE CONVERSATION

As a school, we're vibrant, dynamic and creative, always innovative in our perspectives on both the future and the past. Integrated into the multidisciplinary culture of UTS, our ideas are shaped by the conversations we share with our neighbouring design disciplines. Above all, we're committed to advancing the built environment through teaching and research by looking beyond accepted structures, processes and boundaries.

## LEARN FROM THE BEST

When you study with us, you'll be challenged to extract knowledge and methods across and between related disciplines, from engineering to visual arts and filmmaking. You'll study alongside internationally acclaimed academic and professional leaders, working in studios, workshops, computer labs and digital maker spaces that house the latest tools and technologies of the trade.

## GLOBAL EXPOSURE = GLOBAL VISION

Architecture, interior architecture and landscape architecture are global professions, and our degrees have a distinctly global focus. Our studio subjects will take you to some of the world's diverse cities and landscapes, giving you a thorough understanding of international best practice – so when you hit the ground after graduation, you'll be ready to run.

## Olivia Monteleone

Bachelor of Landscape Architecture (Honours)



“Over my 4 years of study, the course has allowed me to challenge my creative ideas and processes across an array of project types from small-scale civic centres, to botanical planting schemes and large-scale ecological frameworks.

What I enjoyed most about the course, was the elective opportunities, which took me to study in Europe and regional Australia, talking with renowned landscape professionals and connecting with their designed sites in person.

Ultimately, the collaborative and cultural experiences formed over my time with UTS Landscape Architecture has provided the exposure needed to share my ideas within the discipline and enabled me to land a job in the field.”



# Bachelor of Design in Architecture

<b>2023 Selection rank*:</b>	85.10
With Creative Intelligence and Innovation:	87.05
With Master of Architecture:	92.80
<b>Duration:</b>	3 years (full-time) part-time study available 4 years (full-time) when combined with Creative Intelligence and Innovation The Master of Architecture is a further 2 years full-time
<b>UAC Code:</b>	602010
<b>Further study options:</b>	Master of Architecture, Master of Design, Master of Project Management, Master of Property Development
<b>Recommended year 12 studies:</b>	Design and Technology, Visual Arts, Science, History, Mathematics
<b>Course Structure:</b>	<a href="https://uts.edu.au/course/C10004">uts.edu.au/course/C10004</a>

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## SHAPING CITIES, SHAPING SOCIETY

Reimagine the spatial, cultural and technological dimensions of the environments we live in with the Bachelor of Design in Architecture. This highly creative, highly regarded degree will teach you what it means to be an architect in an increasingly complex and globalised world. Through intensive studio-based design tutorials, you'll learn to build advanced spatial and material awareness. You'll also develop the digital and physical skills required to translate thought into form and the critical and conceptual skills to argue for the forms you propose. What's more, you'll be guided by some of the best in the business, with masterclasses, workshops and international guest lectures from leading voices in contemporary architecture.

## INDUSTRY CONNECTIONS

- 3XN GXN (Denmark + Sydney)
- NSW Architects Registration Board
- BVN
- Bangawarra
- Candalepas Associates
- Government Architect NSW
- fjcstudio
- Terroir

## CAREERS

- Architect
- Construction design manager
- Digital fabricator
- Educator
- Policy maker
- Researcher
- Urban designer

## PROFESSIONAL REGISTRATION

UTS Architecture courses are accredited by the Architects Accreditation Council of Australia, the NSW Architects Registration Board and the Australian Institute of Architects (AIA). An accredited undergraduate degree is a key prerequisite for becoming a registered architect.

## Calum York

Bachelor of Architecture and Master of Architecture graduate and Graduate of Architecture at Tonkin Zulaikha Greer.



"I graduated with my bachelor's degree in 2016 and worked in Sydney before landing a year-long internship in Berlin. I began my master's in 2019 while working as an assistant at Neeson Murcutt + Neille.

UTS was always focused on developing design briefs around a similar scale and type of project to those I've worked on during my professional career. The degrees definitely helped me prepare for the reality of having a dozen moving parts on my desk on any given day."

# Bachelor of Landscape Architecture (Honours)

**2023 Selection rank\*:** 78.40

**Duration:** 4 years (full-time)  
UTS Bachelor graduates can complete the Master of Landscape Architecture in one additional year

**UAC Code:** 602020

**Further study options:** Master of Landscape Architecture, Master of Design, Master of Project Management, Master of Property Development

**Recommended year 12 studies:** Visual Arts, Design and Technology, Earth and Environmental Science, Geography

**Course Structure:**  
[uts.edu.au/course/C09079](https://uts.edu.au/course/C09079)

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

## TRANSFORMING OUR URBAN ENVIRONMENTS

Learn at the intersection of sustainability, ecology, urban environments and design with the Bachelor of Landscape Architecture (Honours). This four-year degree, taught by leading academics and practitioners, examines how landscapes and public spaces interact with ecological and infrastructural systems. Course content is taught through a sustainability lens and emphasises design research, technical analysis, hands-on studio practice and international study experiences, as well as the use of new design techniques and digital technologies. You'll explore the potential of landscape architecture to address the impacts of climate change, as well as the needs of contemporary society and culture. By the end of your studies, you'll be ready to conceive and deliver landscape architectural outcomes that will shape regional, urban and global futures.

## INDUSTRY CONNECTIONS

- TYRELLSTUDIO
- ASPECT Studios
- Turf Design Studio
- Hassell
- Gallagher Studio

## CAREERS

- Conservation/land management officer
- Designer
- Landscape architect
- Policy maker
- Researcher
- Urban designer

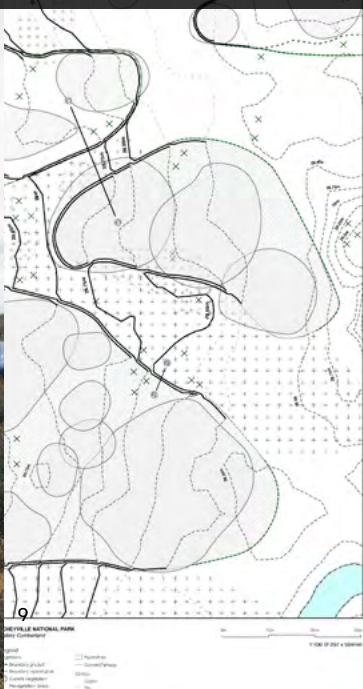
## PROFESSIONAL REGISTRATION

The UTS Bachelor of Landscape Architecture (Honours) is accredited by the Australian Institute of Landscape Architects (AILA). An accredited degree is a key prerequisite for becoming an AILA registered landscape architect.

Dylan Astawa



Elia Naman



# Bachelor of Design in Interior Architecture

<b>2023 Selection rank*:</b>	82.20
With International Studies:	83.95
With Creative Intelligence and Innovation:	82.85
<b>Duration:</b>	3 years (full-time) with an optional Honours year 4 years (full-time) when combined with Creative Intelligence and Innovation 5 years (full-time) when combined with the Bachelor of International Studies
<b>UAC Code:</b>	602060
<b>Further study options:</b>	Honours or Masters (research or coursework), Doctor of Philosophy
<b>Recommended year 12 studies:</b>	Visual Arts, Design and Technology, Textiles and Design, Music, Industrial Technology, Mathematics
<b>Course Structure:</b>	<a href="https://uts.edu.au/course/C10271">uts.edu.au/course/C10271</a>

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

## BEYOND TRADITIONAL BOUNDARIES

The Interior Architecture course engages with the design of interiors and the interactions between users, objects, and environments. Focusing on the future of Interior Architecture in an era of environmental, political, cultural and technological change, this degree takes a research-led approach to inspire students to develop the cutting-edge skills and interdisciplinary knowledge to lead in this dynamic and expanding field. Working with academic and industry experts, students will design interior spaces, set and performance environments, atmospheres, experiences, and integrated community facilities, from the scale of the body to the scale of the urban interior. Critical speculation is combined with a practice-based hands-on approach to enable students to utilise design to advocate and innovate for their future with sustainability at the core.

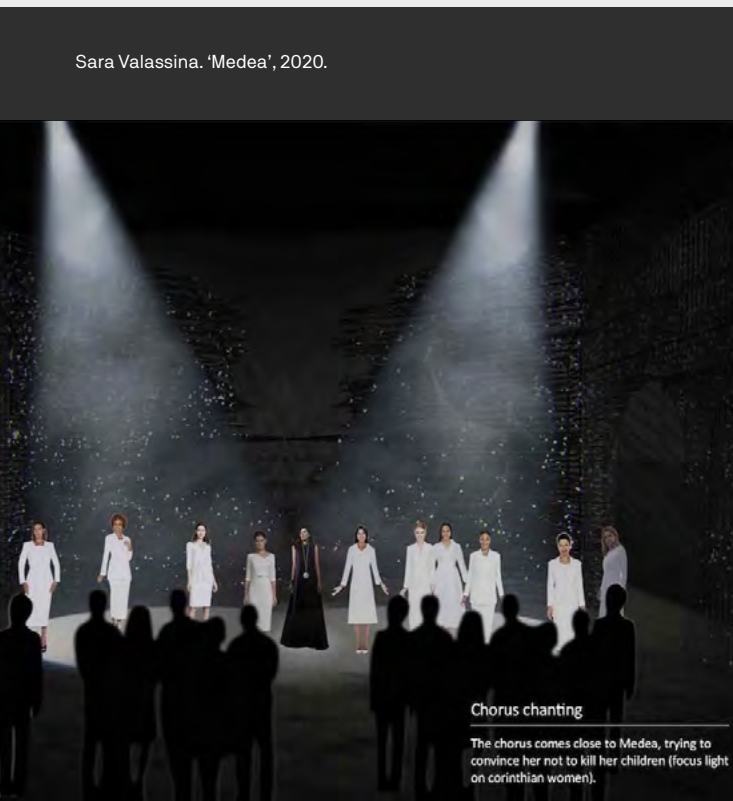
## INDUSTRY CONNECTIONS

- Multiplex
- NSW Department of Planning and Environment
- Wreck Bay Aboriginal Community Council
- Moree Local Aboriginal Land Council
- BlueScope
- Walgett Local Aboriginal Land Council
- NSW Department of Justice
- IKEA Australia
- Technical University Berlin
- Bauhaus Dessau Foundation
- NSW Aboriginal Housing Office
- National Indigenous Australians Agency
- Murrin Bridge Local Aboriginal Land Council
- First Hand Solutions
- Indigenous Art Code
- Sydney Living Museums

## CAREERS

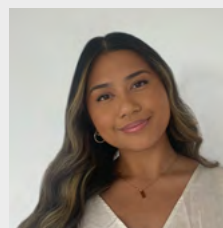
- Interior Designer
- Exhibition and Event Designer
- Performance and Set Designer
- Interaction and Experience Designer
- Spatial Design Researcher and Educator

Sara Valassina. 'Medea', 2020.



Chorus chanting

The chorus comes close to Medea, trying to convince her not to kill her children (focus light on corinthian women).



**Jackie Lou Orbon**  
Bachelor of Design in Interior Architecture



“The skillsets I have gained are invaluable and transferable to all aspects of my life. Winning second place in the Garth Barnett Prize for Excellence in Design has assisted me in gaining acceptance into an internship in London where I will now be moving for 3 months. Studying Interior Architecture at UTS has given me a world of unimaginable opportunities and lifelong relationships.”

# Built Environment

**Dynamic. Innovative. Building future leaders.**

**Become a cross-disciplinary thinker, an innovative practitioner and a future leader in one of Australia's leading Built Environment schools.**

## **DIVERSIFY YOUR EXPERTISE**

Build specialist knowledge in more than one area. The Bachelor of Construction Project Management and the Bachelor of Property Economics provide insights into the inner workings of other disciplines in the Built Environment beyond your own degree and students can undertake electives or sub-majors in a large range of disciplinary areas. As well as improving your employability across more than one industry, you could also receive advanced standing towards a master's degree in Project Management or Property Development.

## **BECOME A GRADUATE SUCCESS STORY**

Stand out from the crowd with a qualification that's highly sought after by industry, thanks to our commitment to hands-on practice and real-world professional experience. Our Construction Project Management graduates enjoy employability rates and starting salaries that are among the best in the country, while many of our Property Economics students are already working in industry by the time they finish their studies.

## **GET THE NOD FROM INDUSTRY**

Our close industry connections inform all our course content, so everything you study will be relevant to your future career. What's more, our Property Economics and Construction Project Management courses are accredited by major professional associations, ensuring your degree will be recognised both in Australia and around the world.

## **Stephanie Nguyen**

**Bachelor of Construction Project Management and Site Engineer at Richard Crookes Constructions**



**"I chose to study my Bachelor of Project Construction Management at UTS specifically for their well-balanced structure of academia and work experience. Their collaborations with industry leaders have given me so many opportunities, solely through networking. The faculty also genuinely supported my passion projects which led me to co-founding our faculty club Built Environment Association, organising to compete in our first Global Construction Competition, and organising many industry events with Tier 1 and 2 companies. UTS students are highly sought after and there's a clear reason why."**

# Bachelor of Construction Project Management

<b>2023 Selection rank*:</b>	88.10
With International Studies:	91.60
<b>Duration:</b>	4 years (full-time) part-time study available 6 years (full-time) when combined with the Bachelor of International Studies
<b>UAC Code:</b>	602025
<b>Further study options:</b>	Master of Property Development, Master of Project Management, Master of Planning, Master of Real Estate Investment

**Recommended year 12 studies:** Mathematics, English, Economics, Business Studies, Design and Technology, Engineering Studies

**Course Structure:**  
uts.edu.au/course/C10214

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

## MANAGEMENT. TECHNOLOGY. PROCESS.

Construction project management is one of Australia's most in-demand professions. And this course is one of the most in-demand in the field, with graduate employment and salary among the highest in the country. Study the core pillars of management, technology and process. Immerse yourself in industry-led projects, paid cadetships and employment opportunities. Explore digital technologies, project management methodologies, and the trends and tools shaping the industry of tomorrow. Discover how construction can contribute to a more sustainable built environment. And see how you can become a driver for change.

## PROFESSIONAL RECOGNITION

Graduate with a qualification that's recognised by industry in Australia and beyond. The Bachelor of Construction Project Management is accredited by leading professional organisations, including:

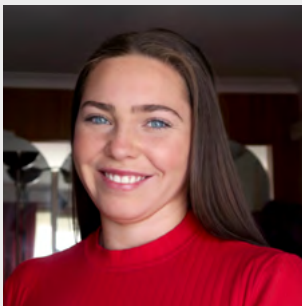
- Australian Institute of Building
- Australian Institute of Project Management
- Australian Institute of Quantity Surveyors
- Chartered Institute of Building
- Project Management Institute
- Royal Institution of Chartered Surveyors

## CAREERS

- Construction manager
- Contract manager
- Design manager
- Digital technologies manager
- Estimator
- Environmental manager
- Program manager
- Project manager
- Property developer
- Quantity surveyor/cost planner
- Risk manager
- Safety manager
- Site manager

## Maddison King

Bachelor of Construction Project Management with International Studies  
Diploma of Innovation



"UTS has many industry connections with construction companies, and it was through these connections that I was able to secure a position at Mirvac where I am currently a cadet.

It's a very practical course, which is something that I absolutely love. It's very hands on. We get to go out onto site for some of our assignments. So far, I've travelled to Cambodia to build a house, to Nepal to build a new farming product, and to China."

# Bachelor of Property Economics

**2023 Selection rank\*:** 80.25  
 With International Studies: 91.55

**Duration:** 3 years (full-time)

**UAC Code:** 602033

**Further study options:** Master of Property Development, Master of Project Management, Master of Planning, Master of Real Estate Investment, Doctor of Philosophy

**Recommended year 12 studies:** Mathematics, English, Economics, Business Studies

**Course Structure:**  
[uts.edu.au/course/C10310](https://uts.edu.au/course/C10310)

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

## JOIN THE GLOBAL PROPERTY SECTOR

Prepare to take your place in the global property industry with the Bachelor of Property Economics. As a student in this highly-acclaimed degree, you'll build expertise in property valuation, management, market analysis, investment and development, as well as in economics, law, finance, tax and accounting as they relate to the property sector. Our industry-led curriculum will pit you against a range of real-world challenges, and you'll also get to know the leading property companies who can shape your professional future – in fact, leading property companies regularly recruit from our ranks, with most of our students working in industry by their third year of study. What's more, if you complete the Planning and Development sub-major, you'll be eligible for our unique 3 + 1 program, which means you can progress straight into the Master of Planning\* and complete it in just one year.

\* Accredited by the Planning Institute of Australia

## PROFESSIONAL RECOGNITION

This degree is recognised by the Australian Property Institute (API) and the Royal Institution of Chartered Surveyors (RICS). As a graduate, you'll also meet the educational requirements for registration as a valuer.

## CAREERS

- Commercial broker
- Property analyst
- Property and asset manager
- Property developer
- Property financier
- Property investor
- Valuer



Property Economics in action



**Angela Sansom-Daly**  
 Bachelor of Property Economics  
 graduate and Industrial Asset  
 Manager, Aliro Group

“I graduated from UTS in 2018, and spent my final year of the degree completing an internship through Charter Hall alongside my studies. This internship was an opportunity provided through UTS and introduced me to the world of industrial property.

UTS emphasises the importance of practical industry experience alongside a strong theoretical foundation. From site tours and industry professionals presenting in class, to the regular opportunities to connect to and even work with leading property companies, students are supported in engaging with the industry and building their professional experience from the beginning.”

# Combined Degrees

## Bachelor of Creative Intelligence and Innovation

**2023 Selection rank\*:** Refer to each course

**Duration:** This degree usually adds 1 year to the core degree

## Bachelor of International Studies

**2023 Selection rank\*:** Refer to each course

**Duration:** This degree usually adds 2 years to the core degree

**Recommended year 12 studies:**  
Proficiency in English. No prior language knowledge is required for the International Studies program

### WHERE CREATIVITY MEETS INVENTION

Become an independent thinker and a creative and conceptual problem solver with the award-winning Bachelor of Creative Intelligence and Innovation. This transdisciplinary degree will equip you with leading-edge capabilities that are highly valued in an increasingly globalised world. Through real-world projects and self-initiated proposals, you'll learn to grapple with high-level concepts such as invention, complexity and future scenario building. You'll also solve problems for a wide range of government and industry partners, delivering innovative, creative and entrepreneurial outcomes for companies such as Visa, Accenture, Google and more. The BCII is a combined qualification, which means you'll study it in conjunction with your DAB degree. You'll graduate with world-class professional skills and an unrivalled capacity for innovation — everything you need to stand out from the crowd.

### CAREERS

With a combined Design/BCII qualification, you'll be ready for a variety of careers where creative thinking, ideas initiation, scenario planning, global strategy, open network design or sustainable futures innovation are valued.

### THINK GLOBAL

Combine your degree with the Bachelor of International Studies and gain the option to travel overseas while you study. Spend a year immersing yourself in the culture and language of another country with an international honours degree, take up a 6-month Global Exchange at one of our 200+ partner universities in more than 40 countries, or throw yourself into a Global Short Program (2-6 weeks) as part of your UTS degree.

### CAREERS

You will gain qualifications in a specialist language, intercultural and international awareness and cultural knowledge skills.

### COUNTRY MAJOR CHOICE

**Americas:** Argentina, Mexico, Canada (Quebec), Chile, Colombia, Costa Rica, Latino USA, Mexico

**Asia:** China, Japan

**Europe:** France, Germany, Italy, Spain, Switzerland

### LEARN A NEW LANGUAGE

Chinese, German, Japanese, French, Spanish, Italian

\*Selection rank: published ranks indicate the lowest selection rank (ATAR plus any adjustment points applied through eligible admission schemes) to which an offer was made to a domestic Current School Leaver (Year 12) in the Autumn 2023 intake (December Round 2 and January Round 1).

# Degree add-ons

## Define your niche with add-ons to your degree.

### Future proof your degree

#### + Add the diploma in innovation

Rather than building the skills for a specific career, the Diploma in Innovation is about preparing for the future of work. In fact,

it responds directly to industry demand for graduates who can demonstrate inter- and transdisciplinary approaches in their professional practice. There's an emphasis on entrepreneurial thinking, too: by the time you graduate, you'll be ready to be an entrepreneur, serve entrepreneurial clients, or integrate entrepreneurial processes into your day-to-day work.

Add the diploma to your UTS bachelor's degree, and what's more, all your diploma subjects will be offered as winter and summer school intensives – so even though you're adding an extra qualification, you'll still graduate on time.

Find out more at [dipinn.uts.edu.au](http://dipinn.uts.edu.au)

### Gain a global outlook

#### + Add the diploma in languages

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 degree.





# Applying to UTS

## How to apply

Ready to apply for a UTS degree? Start by choosing your preferred course and checking the eligibility requirements to make sure it's a good fit. Next, submit your application via the Universities Admissions Centre – you can list up to five course preferences, so make sure you use them all!

**More info:**

[uts.edu.au/ug-apply](https://uts.edu.au/ug-apply)

## Admission schemes

Need to boost your selection rank? Apply for a UTS admission scheme and we'll consider your ATAR plus other selection criteria when we assess your application. There are a range of merit and access-based schemes. If you're a high achiever, or if life events have impacted your Year 12 results, these schemes can help you make the leap into your chosen degree.

**More info:**

[uts.edu.au/admission-schemes](https://uts.edu.au/admission-schemes)

## Admission pathways

Our admission pathways provide an alternative route into your preferred UTS course – and there are lots of pathways on offer. From internal programs (UTS College, Jumbunna Unistart and internal degree transfers) to external options (STAT test, limited ATARs or vocational diplomas), there's more than one way to get into UTS.

**More info:**

[uts.edu.au/admission-pathways](https://uts.edu.au/admission-pathways)

## Scholarships

Whether you're a high achiever, need a financial boost, or want to get your hands on some amazing professional opportunities, we offer millions of dollars in coursework scholarships that have the potential to enhance your UTS experience. Make sure you get in quick – some of our scholarships open as early as April 2023.

**More info:**

[uts.edu.au/scholarships](https://uts.edu.au/scholarships)

## Fees and financial assistance

As a domestic student, you'll study in a Commonwealth Supported Place – the Australian Government will fund some of the cost of your study, while you'll pay a student contribution and other fees direct to UTS. The good news? The HECS-HELP loan scheme lets you defer the cost of your student contribution until you reach a set income threshold. What's more, the UTS Financial Assistance Service can help you get on top of your personal finances, giving you more time to focus on study.

**More info:**

[uts.edu.au/csp](https://uts.edu.au/csp)

This guide is not intended for international students. For information on fees for international students, visit the UTS International website:

[international.uts.edu.au](https://international.uts.edu.au)

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Browse our on-demand content and discover your course options, hear from current students and virtually explore your future campus.

**futurestudents.uts.edu.au**

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♦THE Young University Rankings 2022  
QS Top 50 Under 50 2021

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40239 July 2023

Images: Danist Soh on Unsplash (cover), Toby Burrows

**DISCLAIMER:** The information in this brochure is correct as at May 2023. Changes in circumstances after this date might alter the accuracy or currency of the information. UTS reserves the right to alter any content described in this brochure without notice. Readers are responsible for verifying information that pertains to them by contacting the university.

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