UTS UNIVERSITY OF TECHNOLOGY SYDNEY

Our graduates are ready

UTS graduates are the next generation of engineering and IT leaders—skills for intrapreneurship, innovation and digital transformation in new and emerging fields are central to our programs.

CONNECTIONS THAT COUNT

UTS connects with over 1000 industry partners in teaching and research. Surround yourself with opportunity to connect with companies such as Siemens, Raytheon, Deloitte, PWC, Aurecon, WiseTech Global, Thales, Canon Medical Systems, CISCO.

INDUSTRY FOCUSED LEARNING

Theory is great, but nothing prepares you better than real industry experience. That's why we offer hands-on, practice-based learning that cultivates future-ready graduates. Our industry partnerships enable us to offer you working knowledge throughout your degree.

INNOVATION HUB

UTS sits in an innovation precinct that is home to Australia's largest cluster of start-up firms. Our building's modern teaching spaces and laboratories are designed to inspire and support creativity, entrepreneurship and collaboration.

ENCOURAGING ENTREPRENEURS

Have a great idea? UTS Startups provides resources, industry connections, mentors and other benefits to encourage student entrepreneurship, launch startups and bring your business dreams to reality.

NO. 1

UTS ranked Australia's #1 young uni

Times Higher Education young university ranking 2019 and QS Top 50 Under 50 2020

World-first

Industry partnership

SAS-CISCO and UTS join to form an IoT Innovation Lab working in IoT applications and data analytics

64th globally

6th in Australia

QS Graduate Employability Rankings 2019

Computer Science & Engineering Ranking

29th globally

1st in Australia

Shanghai Ranking 2019 global ranking of academic subjects

Top 150 universities

QS World University Rankings 2020 (140)

UTS graduates

SHAMSHEER VERMA
Master of Information Technology Data Analytics

"UTS is a practice-oriented university," says international student Shamsheer Verma. Keen to pursue an interest in machine learning and leverage programming skills from high school, studying at UTS led to work on the award-winning SharkSpotter—a drone with software that detects sharks and saves beachgoers' lives.

Shamsheer's contributions included developing the software interface and adding functionality. "I gained a lot of knowledge and experience," he says. One memorable trial involved five days at France's Reunion Island. "I was given full responsibility to plan and operate SharkSpotter during the entire journey."

Relocating to Australia away from family wasn't easy, he says, but UTS's societies and clubs helped build a diverse and supportive social network. "Moreover, because UTS is centrally located, I can find opportunities related to my field of study and build my network."

While the university's Careers centre and CareerHub provided invaluable help for jobs, Shamsheer's current Data Analyst position at the Commonwealth Bank came from industry engagement during work as a UTS casual academic. "It has been life-altering," he says. "I'm able to practically implement the skills that I have harnessed at UTS and see the results in real-time and on real scenarios."

MONICA GEORGE
Graduate, Master of Engineering Management, Master of Business Administration

International student Monica George wasn't sure what to expect when she moved to Sydney to study at UTS.

"Studying and living in Sydney has always been a dream, and after I came here as a tourist, I fell in love with the place," says Monica, a student in the Master of Engineering Management, Master of Business Administration dual degree.

"UTS had the course I wanted to do, and it was also affordable because of the scholarships that were available."

The application process was smooth, and before she knew it, life as a UTS dual degree student was underway. She thrived on the collaborative nature of her course, and the wealth of opportunities to balance theoretical knowledge with practical application—a hallmark of the UTS experience.

Today, however, she's testing her skills in industry, working as an Assistant Product Manager at 3M. In this role, she uses her knowledge to enhance the client experience of 3M's personal safety products, applying the strategic thinking, materials management and decision-making skills she has gained in her course.

Visit our website or contact us to see how you can start your engineering or IT career at UTS.

CONTACT US

International students

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