

Start your journey to Australia's UTS, in Sri Lanka.



UTS is ranked

88th

in the world

QS World University Rankings 2025



UTS offers exciting entrepreneurial opportunities, a practical approach to learning, and an award-winning future-focused curriculum. All UTS courses are closely aligned with industry needs, to fully prepare you for your future career.

UTS 360 virtual campus tour tour.uts.edu.au

Sit back and explore the University of Technology Sydney from the comfort of your home! Check out our purpose-built learning spaces and vibrant community in an immersive digital environment.



How UTS ranks

Ranked top 1%

of universities globally*

#62 in world

and #5 in Australia for graduate employabilityi

#1 young university

in Australia and #9 in the world**

#14 in world

and #4 in Australia for overall contributions to sustainable developmentⁱⁱ

88th

in world rankings*

5+ stars

for excellence across eight education categoriesiii

^{*}QS World University Rankings 2025
**Times Higher Education Young University Rankings 2023 QS Graduate Employability Rankings 2022

Times Higher Education Impact Rankings 2023 QS Star Ratings 2021-2024

Convenient central city location

The world-class UTS campus is in Sydney's vibrant city centre. Getting to and from classes is easy with all major transport options close by. This thriving area is also home to abundant multicultural eateries, accommodation options, and essential services such as medical and wellbeing practitioners



UTS College Precinct

Building 5 (UTS College)

UTS Broadway Precinct

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

UTS Ultimo Precinct

- Building 8 (UTS Business School)
- Building 15 (UTS Startups)
- Building 16 (UTS Startups)

UTS Moore Park Precinct

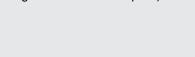
Rugby Australia Building

5 reasons to choose Australia's UTS



A young, innovative high-ranking university

UTS has surged ahead since we started in 1988. It's now Australia's top-ranking young university, and among the world's top 100 universities (putting it in the world's top 1%).



Technology-led campus

Learn using next generation tools and technology. From the one-of-a-kind Science Super Lab and 3D Data Arena to the Manufacturing ProtoSpace and more, our innovative spaces are shaping the future.



A practical advantage

Practice-based learning gives you an advantage in tomorrow's workplace. UTS works closely with industry to deliver highly practical learning which you can apply to the workplace from day one. Students experience real-world learning, internships, real-life simulations, and much more.



Positioned in Australia's innovation hub

The UTS campus is in Sydney's largest entrepreneurial and technology precinct, where you'll find more than 60% of Australia's start-ups. Attend workshops hosted by tech leaders and entrepreneurs at the new A\$50 million Tech Central precinct.



Connections with influential companies

UTS has more than 1,000 industry partners. This means you can tap into connections with companies like Atlassian, Microsoft, Siemens (and more) while you study.

Global brands UTS works with:

- Microsoft
- Atlassian
- Coca-Cola
- Amatil
- Deloitte
- Unilever
- American
- Express
- SXSW
- IBM

UTS course areas

UTS offers a choice of 209 undergraduate degrees, across the following study areas:

- Analytics and Data Science
- Business
- Communication
- Creative Intelligence and Innovation
- Design
- Architecture and Building
- Education

- Engineering
- Health
- Information Technology
- International Studies and Social Sciences
- Law
- Science and Mathematics
- Transdisciplinary Innovation

UTS fast facts

84% of undergraduate students undertake an internship or similar experience as part of their course

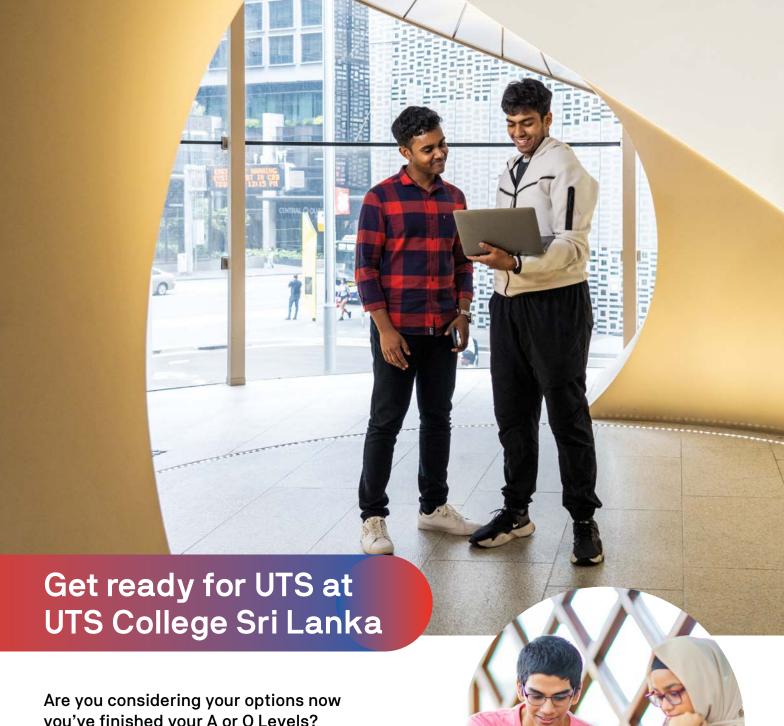
260.000+..... alumni in 135+ countries to connect with

1.000+..... industry partners from Atlassian to Siemens

800+..... professional industry mentors

209 undergraduate degrees to choose from across 14 areas of study

180+ student clubs and societies with ActivateUTS



Are you considering your options now you've finished your A or O Levels? Perhaps you're thinking how to get into a top 100 university abroad but don't know where to start?

UTS College Sri Lanka can help. Our pathway programs will help you transition and gain direct entry into Australia's University of Technology Sydney (ranked 88th in the world).

Your options include the first year of a UTS degree (a diploma program) or UTS Foundation Studies.

Our state-of-the-art campus is on Thurstan Road, in the heart of Colombo.



Find out more

utscollege.edu.lk





Gain a direct, guaranteed path to UTS, a top 100 university.



Study first year of your UTS degree (with a diploma) in Sri Lanka and complete 2nd and 3rd/4th year on the world-class UTS campus in Australia.



Highly personalised, interactive learning style.



Extensive support services and small classes.



Highly qualified, industry experienced teachers.



Latest technology and facilities at our state-of-the-art campus in the heart of Colombo.



Exciting range of scholarships on offer for eligible students.

Benefits of first year at UTS College Sri Lanka



More affordable

Save on first year tuition fees without compromising the quality of your education.



prep time

Starting locally gives you 12 more months with family to prepare for going abroad.



Ideal transition

Adjust to Australian university expectations without the additional stress of moving, adjusting to a new city, and learning a new culture.



Increases your chances of visa approval

Because you'll already be studying with a leading



Join your classmates overseas

You can share your study

abroad adventure with Australian education provider. the same classmates you started with.

UTS College Sri Lanka campus

When you study with UTS College Sri Lanka, you'll study in a dedicated, brand new, six storey building right in the heart of Colombo.

The building replicates the collaborative, innovative learning spaces that are a feature of UTS and UTS College in Sydney.

Each classroom is light and airy, and each floor provides student breakout areas for collaborative work.



Campus features



A floor devoted to space for relaxing, eating, socialising, group work and presentations.



A learning centre equipped with computers to enable quiet work.



Small classrooms to allow for a more interactive learning experience.



New engineering and computer laboratories.



Library facilities (and access to UTS Library online).



Wi-Fi connectivity throughout.



The campus at **38 Thurstan Rd, Colombo**, is easily accessible by private or public transport.



Alison Hiscox is an experienced international education management professional with more than 25 years' experience in transnational education.

She has significant experience in managing university pathway programs and has previously held Principal and Academic Director positions in Sri Lanka, Kenya, Zambia and Australia and has managed and developed pathway programs in China and Myanmar.

With an extensive portfolio in education and academic quality, student services, marketing and management, Alison has led the UTS College Sri Lanka team since inception at the end of 2019. She is passionate about providing Sri Lankan students with the opportunity to study high quality Australian programs locally and ensuring that their experience is comparable to that of their peers at UTS College in Sydney, Australia.

Alison has been associated with Sri Lanka for the last 20 years and is proud to be the Principal of UTS College Sri Lanka where students are provided with both a world-class Australian education experience and a guaranteed pathway to the University of Technology in Sydney – the No. 1 young university in Australia (Times Higher Education Young University Rankings 2024).



Alison Hiscox

Principal





UTS Foundation Studies

If you've completed your O Levels, you're eligible for UTS Foundation Studies. UTS Foundation Studies is designed to give you the skills needed for Australian university study.

On completion, you can move onto most undergraduate degrees at UTS or into a degree pathway (diploma) program here at UTS College Sri Lanka or on the Sydney campus.

PATH

Completed
O Levels

High School
Studies

at UTS College
Sri Lanka

1st year UTS
degree
in Sydney,
Australia

02

High School Completed O Levels UTS Foundation Studies at UTS College Sri Lanka

DiplomaUTS College
Sri Lanka or
Sydney campus

2nd and 3rd/4th year UTS degree in Sydney, Australia





Diploma programs

If you've completed A Levels, you can complete the first year of your desired UTS degree with a diploma in Colombo, and then transfer into second year at UTS, Australia. Course areas include:

- Business
- Engineering

- Information Technology
- Science

With a diploma at UTS College Sri Lanka you'll get:

- guaranteed entry into 2nd year UTS in Sydney, Australia
- to study the same subjects as first year UTS students
- a personalised, interactive learning style
- extensive support services and small classes
- highly qualified, industry experienced teachers.

A/L
Levels

1st year UTS
at UTS College
Sri Lanka

2nd and 3rd/4th year
UTS degree
in Sydney, Australia





Your diploma from UTS College Sri Lanka could take you to a degree in business, engineering, IT or science in the heart of Sydney.

Transfer to second year:

Bachelor of Business majoring in:

- Accounting
- Advertising and Marketing Communications
- Economics
- Finance
- Human Resource Management
- International Business
- Management, or Marketing

Bachelor of Economics majoring in:

- Business Law
- Finance
- Human Resource Management
- Information Technology
- Management
- Marketing

Bachelor of Engineering (Honours) majoring in:

- Biomedical
- Civil
- Civil (Construction)
- Civil (Structures)
- Chemical Process Engineering
- Data Science Engineering
- Electrical
- Electronic
- Flexible
- Mechanical
- Mechatronic
- Renewable Energy Engineering
- Software

Bachelor of Artificial Intelligence

Bachelor of Computing Science (Honours)

Bachelor of Criminology / Cybersecurity (combined degree)

Bachelor of Cybersecurity

Bachelor of Games Development

Bachelor of Information Technology

Bachelor of Information Technology / Business (combined degree)

Bachelor of Advanced Science majoring in:

- Pharmaceutical Science
- Pre-Medicine
- Quantum Technology

Bachelor of Environmental Biology

Bachelor of Forensic Science

Bachelor of Marine Biology and Climate Change

Bachelor of Molecular Biotechnology

Bachelor of Medical Science majoring in:

- Medical and Health-related Sciences
- Pathology

Bachelor of Science majoring in:

- Biotechnology/Medical Science
- Environmental Sciences
- Chemistry
- Flexible
- Mathematics
- Physics

UTS College Sri Lanka intake dates

	2024	2025
February intake		
Orientation	19-23 February	17-21 February
Semester commences	26 February	24 February
June intake		
Orientation	17-21 June	16-21 June
Semester commences	24 June	23 June
October intake		
Orientation	30 September - 4 October	29 September - 3 October
Semester commences	7 October	6 October

UTS intake dates

	2024	2025
Autumn session		
Orientation	5 - 16 February	3 - 14 February
Session commences	19 February	17 February
Formal classes end	17 May	16 May
Final assessment period	25 May - 15 June	24 May - 14 June
Spring session		
Orientation	29 July - 2 August	21 - 25 July
Session commences	5 August	28 July
Formal classes end	1 November	24 October
Final assessment period	9 - 30 November	1 - 22 November

2024 fees

Course	Туре	Fees
UTS Foundation Studies	Standard (2 semesters — 8 months)	Rs.750,000
UTS College Sri Lanka diplomas	Accelerated (2 semesters — 8 months)	
	Business	Rs. 850,000
	Engineering	Rs. 900,000
	Information Technology	Rs. 850,000
	Science	Rs. 950,000

Ask about our scholarships!



Subject failure

Meet some of our students

"The state-of-the-art laboratory, facilities, support, and resources provided by UTS College Sri Lanka have prepared me well for my academic journey. I am now completing my second semester and excited to be able to transfer to UTS Australia to pursue my degree in mobile sciences.

'For anyone wishing to transfer to Australia to do their higher studies I strongly recommend starting at UTS College Sri Lanka.'"

Dinu

Diploma of Science





"Before I joined UTS College I was clueless about my higher education. But my student counsellor and UTS College family showed me the correct pathway. The teachers have been so helpful in terms of how best to prepare for exams and assignments – they really put in the time to help you do well."

Diyan

Diploma of IT

"The support I have received from the student counsellor, staff, and teachers has been phenomenal. They help improve your confidence and push you towards success. Choosing UTS College Sri Lanka has been one of the best decisions of my life."

Sathmi

Diploma of Science



Entry requirements

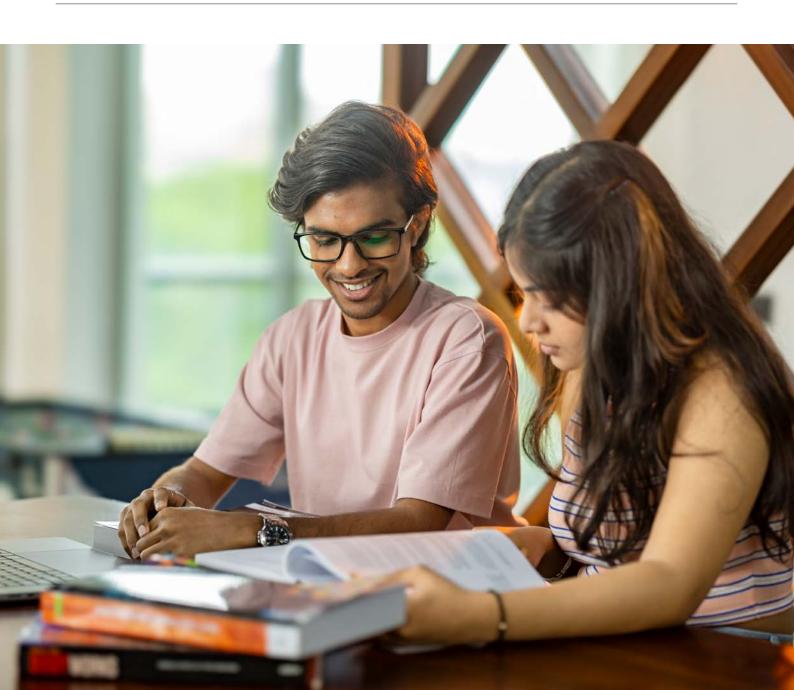
Academic requirements

	UTS Foundation Studies Standard (2 semesters – 8 months)	UTS College Sri Lanka diplomas Accelerated (2 semesters – 8 months)
Local qualifications	GCE O levels – 4 passes with a credit average for academic subjects	GCE A levels – 2 passes 1 C grade and 1 S grade
London qualifications	GCE O levels – 4 passes with a D grade	GCE A levels – 2 passes 1 D grade and 1 E grade

Required knowledge for Diploma of Engineering (London and Local A Levels)
Students must have completed the Mathematics stream and achieved passes in Math, Physics and / or Chemistry.

English language requirements

All courses: O level English minimum credit pass



Study plan



Contact us

Contact Details

Street Address 38 Thurstan Rd, Colombo, 03 Sri Lanka 077 4775774 enquire@insearch.edu.lk

utscollege.edu.lk

Follow us



(f)UTSSriLanka







utscollegesrilanka4796

UTS College English and academic entry requirements

For the latest details on program, entry requirements and articulation please visit our website utscollege.edu.lk or speak to your local education representative.

The information contained in this brochure is correct at time of printing. Changes in circumstances may impact the accuracy or currency of the information. UTS College Sri Lanka reserves the right to vary any matter described in this brochure at any time without notice.

Please visit **utscollege.edu.lk** for latest information.

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Diploma of Business (Accelerated) CRICOS course code: 070300G Diploma of Engineering (Accelerated) CRICOS course code: 070305C
Diploma of Information Technology (Accelerated) CRICOS course code: 070299G
Diploma of Science (Accelerated) CRICOS course code: 070302F