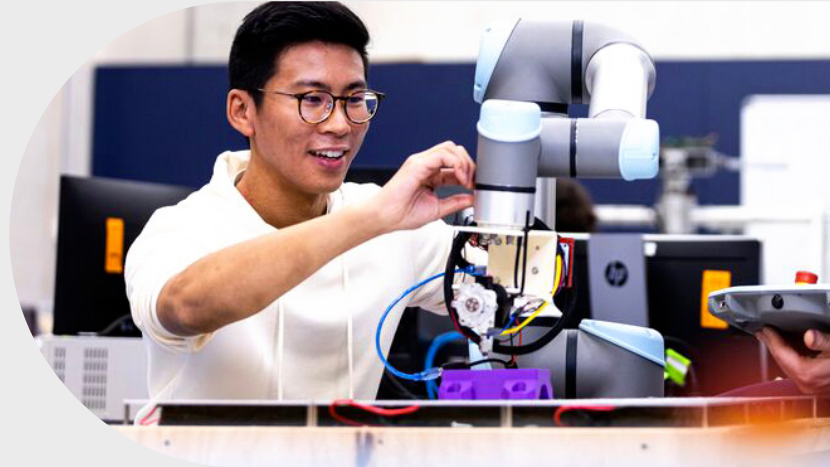UNIVERSITY OF TECHNOLOGY SYDNEY

Collaborative PhD programs for graduates from Taiwan

The University of Technology Sydney (UTS) invites graduates from Taiwan to join our collaborative PhD programs, offering a unique opportunity to undertake joint research with UTS and participating Taiwanese universities.

Program focus areas

Programs are offered in engineering and IT-related fields, including:

- Wireless communications and sensing
- Cybersecurity
- Semiconductor and electronics
- Computer vision
- Artificial intelligence
- Internet of things
- Electrical power and energy systems
- Space technologies
- Environmental engineering
- Water engineering
- Renewable fuel

Funding your future

Eligible graduates from Taiwan participating in this program will receive tuition-free study from UTS.*

Additional support for students from Taiwan

Taiwan's National Science and Technology Council (NSTC) provides up to NT$900,000 for overseas research, supporting eligible PhD students to undertake 7 to 12 months of study abroad at select institutions including UTS.†

Our partners

- National Tsing Hua University (NTHU)
- National Yang Ming Chiao Tung University (NYCU)
- National Cheng Kung University (NCKU).‡

Learn more

To discover more about our partnerships in Taiwan and explore your program options, visit:

uts.edu.au/about/ faculty-engineering- and-information- technology/global- engagement/taiwan

NATIONAL YANG MING CHIAO TUNG UNIVERSITY

國立陽明交通大學

國立清華大學
NATIONAL TSING HUA UNIVERSITY

國立成功大學
National Cheng Kung University

* UTS will waive tuition fees for eligible participants.
† Amount is shown in New Taiwan dollars. Offered to eligible PhD students from Taiwan as part of the NSTC PhD students study abroad program.
  Refer to the NSTC website for program details: **www.nstc.gov.tw/sci/ch/detail/0907dd07-e3bb-4872-a87f-5ebe838bddc1**
‡ Available from November 2024.

Why UTS?

UTS is one of the top 100 universities (QS) in the world. Located in Sydney's innovation precinct, UTS drives positive impact through strong industry ties, future-focused research and practical learning.
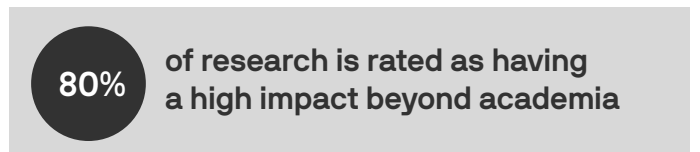
At the heart of Tech Central

UTS is located in Sydney's Tech Central, Australia's largest technology and innovation hub collaborating with industry and government to drive innovation and growth.
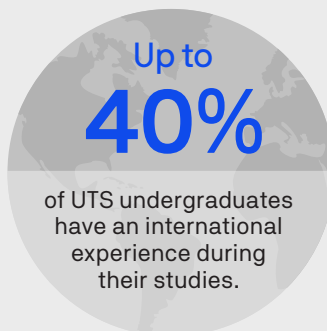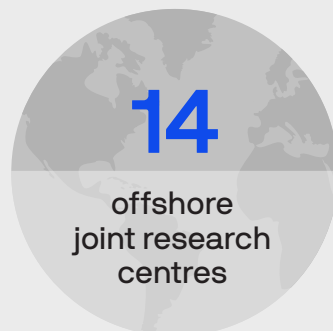
A leader in innovation

88th GLOBALLY
QS World University Rankings 2025

5th IN AUSTRALIA
13th GLOBALLY
THE Impact Rankings 2024

#1 young university in Australia
THE Young University Rankings 2024

World-class research and facilities

100% of UTS research is rated as world standard or higher
2018 Excellence in Research for Australia (ERA)

80% of research is rated as having a high impact beyond academia

UTS researchers have access to over 45 specialist research centres and extensive industry connections.

Our global reach

444 partnerships in 62 countries

14 offshore joint research centres

Up to **40%** of UTS undergraduates have an international experience during their studies.

Get in touch

✉ **Faculty of Engineering and IT International**
feit.international@uts.edu.au

The University of Technology Sydney (UTS) has used its best efforts to ensure that the information contained in this document was correct and current as of October 2024.

international.uts.edu.au