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UTS is known for its industry focus, practice-based teaching and learning, real world research and its location within walking distance of Sydney’s vibrant central business district. With state-of-the-art campuses and facilities, we’re preparing students to become global thinkers, leaders and innovators.

UTS ranks first in Australia and 20th in the world for universities under 50 years old – demonstrating our commitment to excellence in teaching and learning. UTS also ranks fifth in Australia for young universities with indicators linked to industry innovation as well as academic excellence.

The courses at UTS: Faculty of Engineering and Information Technology have been developed in consultation with our industry connections and are continuously updated to keep pace with our industry connections and are continuously updated to keep pace with our industry demands. The Faculty is continuously updated to keep pace with our industry connections and are continuously updated to keep pace with our industry demands. The Faculty collaborates and engages. Filled with modern teaching spaces, cutting-edge student spaces, our building has been designed to fuse technology with learning experiences it is a vibrant place to work.

HOW TO CONNECT WITH THE IPU

The Industry Partnering Unit (IPU) is dedicated to creating strategic university linkages. As a leader in external engagement with public, private and not-for-profit sectors, we are a partner of choice for many. You can connect with us to:

- Employ an intern. Hosting an intern adds value to your organisation and is an important part of preparing young professionals. We supply all our partners with access to advertise on CareerHub – the University’s employment, internship and career information website.
- Sponsor scholarships. Sponsoring a scholarship gives your organisation access to high-achieving, dedicated and well-rounded students, allowing you to recruit your future employees early. Scholarships also help high-achieving students enter their chosen profession.
- Offer prizes, awards and donations. To mark key student achievements, the Faculty offers prizes and awards in partnership with industry, business and community groups across Australia. Involvement in these offerings, as well as public donations, raises the profile of your organisation amongst your future employees.
- Showcase your company at our Careers Fair. UTS holds an annual on-campus Careers Fair, enabling you to target enthusiastic students and spot talent early.
- Collaborate on research and development projects. UTS delivers research with impact and leads the way in many areas including robotics, quantum computation, IT innovation, biomechanical engineering, and civil and environmental engineering. By collaborating on research and development projects, your organisation will contribute to creating the technologies of the future, while also increasing innovation within your organisation.
- Develop your people. The Faculty offers a range of study options, such as short courses, that help professionals keep pace with advancements and continue to develop their skills.
- Utilise our specialist services. The Faculty has a range of specialist services, from laboratory hire to consulting activities for new product development and evaluation.
- Participate in Faculty Advisory Groups. Members maximise the alignment between our Engineering and Information Technology programs and the needs of industry by setting the standards for industry-engaged learning and research.

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