

# Collaborative PhD Program Opportunity



National Tsing Hua University (NTHU) in Taiwan and University of Technology Sydney (UTS) in Australia are inviting applications to the Collaborative PhD Program which supports students to pursue a PhD degree across the two universities.

We are looking for self-motivated, highly qualified students with solid analytic background and interest in Electrical & Electronic Engineering, Computer Science, Environmental Engineering or related disciplines. This is an exciting international opportunity for candidates with (or expecting) MEng or MSc in Electrical & Electronic Engineering, Computer Science, Environmental Engineering or related areas. As a Collaborative PhD Program student, you will: spend a substantive portion of your degree (minimum 1 year) at each university; gain access to world-leading research supervision and facilities at the two universities; graduate with PhD degrees from both universities.

NHTU has been consistently ranked as one of the premier universities in East Asia and is widely

recognized as the best incubator for future leaders in industries as well as academics. Students from over 40 countries have chosen NTHU for its distinguished faculty, cutting-edge research, and world-class facilities. NTHU invites you to explore all of the opportunities we have available for you.

UTS is a public university of technology defined by our support for the economic, social and cultural prosperity of our communities. It is measured by the success of our students, staff and partners and committed to research, innovation and the dissemination of knowledge of public value. With a total enrolment of over 45,000 students, UTS is one of the largest universities in Australia and is currently ranked No. 88 in the world by QS. UTS Engineering and IT is an innovative and research-intensive Faculty with a strong reputation for industry engagement. UTS has a strong focus on collaborative research with the aim of improving individual lives and society as a whole around the globe.



## Contact us

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