REALISE YOUR FULL POTENTIAL AT THE UNIVERSITY OF SYDNEY

As a student at Harbin Institute of Technology (HIT), you have the opportunity to study in Australia at the University of Sydney through our Credit Recognition Program. The program consists of two years of study at HIT followed by two years at the University of Sydney, allowing you to graduate with a Bachelor of Engineering or Bachelor of Information Technology degree from both the University of Sydney and HIT.

As one of the top 50 engineering and technology universities in the world, Sydney is one of Australia’s largest and most prestigious universities. Our engineering degrees are accredited by Engineers Australia and our IT degrees are accredited by the Australian Computer Society so you’ll graduate with qualifications that are recognised worldwide.

ENTRY REQUIREMENTS
As a current student at HIT, entry to the program is based on the following:

– Completion of four semesters at HIT, taking subjects equivalent to the prerequisite units of study in the desired degree at the University of Sydney (please consult the Office of International Cooperation at HIT for details)
– 65% academic average (75% scholarship) at HIT in equivalent core subjects for semester 2 in 2014 and semester 1 in 2015.
– 6.5 IELTS with a minimum of 6.0 in each band.*

*Students who do not achieve a sufficient IELTS score for immediate entry may choose to study at the Centre for English Teaching at the University of Sydney and start one semester later sydney.edu.au/cet

THE PROGRAM
If successful, you will receive advanced standing of up to 96 credit points, equal to two years of study at the University of Sydney. You will then undertake two years of study at Sydney in a Bachelor of Information Technology (computer science) or a Bachelor of Engineering degree in one of the following disciplines:

– Aeronautical engineering
– Electrical engineering
– Mechanical engineering
– Software engineering

“The program gave me the chance to study at a university with a great reputation. Academic life in Sydney has really helped my study, and I got to experience its vibrant culture and make some great friends.”

TIANYUAN MA
STUDENT
ELECTRICAL ENGINEERING
2+2 PROGRAM
THE UNIVERSITY OF SYDNEY

Founded in 1850, the University of Sydney is Australia’s first university and one of the top universities in the world. It is also one of the largest universities in Australia with 16 Faculties and over 50,000 students, including over 10,000 international students sourced from more than 120 different countries.

The University is a member of the Group of 8, Australia’s major research-intensive universities. It is also a member of the Academic Consortium 21, the Worldwide Universities Network (WUN) global research alliance, and one of only two Australian members of the Association of Pacific Rim Universities (APRU) – a group of prestigious universities with members from Asia, the United States and South America.

Academic and teaching resources include Australia’s largest university library, and state-of-the-art technical, computing and research facilities. The University is one of the nation’s leading research institutions, with the largest number of research students of any Australian university. It also offers the widest range of coursework degrees, majors and individual subject choices of any educational institution in Australia.

The University’s green and spacious main campus, where the Faculty of Engineering and Information Technologies is located, is close to the centre of Sydney city and just 20 minutes from beautiful ocean beaches.

THE FACULTY OF ENGINEERING AND INFORMATION TECHNOLOGIES

Founded in 1883, the Faculty of Engineering and Information Technologies at the University of Sydney is today ranked in the top 50 engineering universities in the world. Our academic staff members are outstanding, our facilities are state-of-the-art, and our graduates often become leaders in their professions both nationally and internationally.

We aim to inspire our students to develop the skills of analysis and invention which will enable them to design, create and build structures, systems and products that matter.

The activities our students enjoy include internships and industry-sponsored projects - the kinds of experiences that employers really value. sydney.edu.au/engineering

The number of enrolled students within the faculty in 2014 was 5,582 with 35% of these being international students.

The faculty’s key research areas are:
- Robotics
- Agricultural Engineering
- Biomedical Engineering and Technologies
- Clean Intelligent Energy Networks
- Complex Systems
- Food Processing and Technology
- Human Centred Technology
- Water and the Environment
- Materials and Structures.

WHEN TO APPLY

Apply after completing three semesters at HIT.

HOW TO APPLY

Speak to your academic adviser at HIT.

DR JOHN O’SULLIVAN

Inventor of Wi-Fi
CSIRO Research Scientist
University of Sydney Alumnus

PROFESSOR JOE DONG

Head of School
Electrical and Information Engineering
University of Sydney

FOR FURTHER INFORMATION ABOUT THE UNIVERSITY OF SYDNEY

Homepage: sydney.edu.au
Courses: sydney.edu.au/courses
Lifestyle: sydney.edu.au/future-students/life
Information about Sydney City: sydneyaustralia.com