

ADMISSION

ELIGIBILITY

- 1 Candidates who are not citizens of the Republic of China and do not possess the legal status of overseas Chinese, are eligible to apply as international students.
- 2 International students who have earned or will earn a Bachelor's degree are eligible to be considered for admission to the Master Programs offered by EECS NYCU.
- 3 International students who are expecting or who hold a Master's degree or above may apply for the Doctoral program at EECS NYCU.

APPLICATION

For application and further information please check the website of OFFICE OF INTERNATIONAL AFFAIRS NYCU.

<https://oia.nycu.edu.tw/en/>

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Tel: +886-3-513-1254 Fax: +886-3-513-1473

E-mail: admissionoia@nycu.edu.tw

ADMISSION TIMELINE

Please check the updated timetable on our website.

APPLICATION PERIOD

- Spring: August 10-September 30
- Fall: December 20- March 15

ANNOUNCEMENT

- Spring: Mid-November
- Fall: Mid-May

SEMESTER BEGIN

- Spring: February
- Fall: September

ALUMNI BOARD



EECS IGP - Master Degree

NGUYEN THI KHUE

I am happy to say that joining the NCTU community has been a great experience for me. I am proud to be a member of EECS IGP at NCTU, where Electrical Engineering and Computer Science has not only the strongest faculty but also the best resources. Students are always welcome to the professors' offices to discuss any academic ideas. Selecting NCTU is an excellent choice toward my future goals.



VIETNAM

EECS IGP - Master Degree

The welcoming atmosphere helped us to recover and feel like home, even thousands miles away from family. It's a wonderful place, which is helping students to develop and nurture their professional abilities.



NINA MITIUKHINA - UKRAINE

EECS IGP - Master Degree

EECS IGP has opened a window of opportunity for me to study while serving as a diverse place for meeting with peers from around the world.



GARY GAN - MALAYSIA

EECS IGP - Master Degree

I feel that EECS Master Program is the best to supply the necessary knowledge for a career of success. There's no other place I'd rather be than here at NYCU.



LAURA BENITEZ - PARAGUAY

EECS IGP - Doctoral Degree

During my Ph.D., I can see that the quality of education in Taiwan is on par with other developed countries. Starting from the facilities, the competence of the teaching staff, curriculum, publication standards, and the environments are all very enthusiastic in conducting research. Moreover, NYCU also has a very close relationship with the renowned industries, there is almost no gap between the material taught on campus and the needs in the industry.



JAN KRISTANTO

INDONESIA



EECS IGP - Master Degree

PRANAY SHARMA

In my 2 years at EECS -IGP I have always had easy access to cutting-edge facilities and guidance from world renowned professors. This has seeded in me a strong technical background and hands-on skills. Further, being at NYCU provided me with an opportunity to travel to different countries to present my research and interact with people. Also, having students from all corners of the world, the program provides a global platform to understand and interact with people having different backgrounds. The professors, staff and the local Taiwanese are very supportive and helpful to foreigners.



INDIA

CONTACT US!



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SCAN ME!

EECS

INTERNATIONAL GRADUATE PROGRAM



電機資訊國際學位學程



國立陽明交通大學

NATIONAL YANG MING CHIAO TUNG UNIVERSITY

Engineer your future to global technology

EECS NYCU

National Yang Ming Chiao Tung University (NYCU) is a merger of top-tier universities, Yang Ming and Chiao Tung, located in Taiwan. NYCU combines the strengths of both universities to jointly develop the engineering applications in terms of AI, telemedicine, mechanics, Internet of Things, electronic devices, and blockchain biomedical developments. Department of Electrical Engineering and Computer Science International Graduate Program (EECS IGP) pursue studies in a wide range of areas including computer science, nanoelectronics, photonics, communication technology, and biomedical engineering. Moreover, EECS features a complete range of opportunities to engage in world-class electrical and electronic engineering and computer science. To comply with the demands in the era of globalization in industry and academics, the office of EECS IGP is integrating all the international graduate programs in electronic engineering and computer science and provides a complete range of services for all graduate students from around the world. Our department offers Master and Doctoral Programs for eligible graduate students with advanced knowledge, problem-solving and analytical skills, and innovative ability. Students and researchers from our university are involved in a number of interdisciplinary initiatives across the University, such as the National Chip Implementation Center (NARLAB), United Microelectronics Corporation (UMC), Taiwan Semiconductor Manufacturing Company (TSMC).

OUR MISSIONS

Foster professionals with inter-disciplinary skills in electrical engineering and computer science.

Provide a diverse learning environment, in which top-flight students can learn team spirit and technology ethics.

Cultivate leaders who possess a global perspective and cross-cultural adaptability.

MAJOR CONCENTRATIONS

MAJOR TECHNICAL COURSES FOR NYCU EECS IGP



NANOELECTRONIC
DEVICES & CIRCUIT



COMMUNICATION
TECHNOLOGY



PHOTONIC AND
DISPLAY



COMPUTER SCIENCE
AND ARTIFICIAL
INTELLIGENCE



BIOMEDICAL AND
CONTROL SYSTEM

WHY EECS ?

- Master & Ph.D. program exclusively designed for international student.
- English Medium courses.
- Global connections.
- Chinese language and culture enrichment.
- Promising career and internship opportunities.
- Scholarship options for eligible international student.



EVENT AND TRIP

CO-CURRICULAR ACTIVITIES