学部3.4年生、修士学生の皆さんへ

国立台湾大学より、システム情報分野における短期プログラムの募集が来ています。
NTU Taiwan Chip -based Industrial Innovation Program
期間：2025年3月2日（日）～3月14日（金）
内容：IC関連コース受講・企業、現地訪問（TSMS・Media tek 他）・文化体験
奨学内容：プログラム費無料、NT$11,000支給、宿泊アレンジ
対象：学部3.4年生、修士　学生
人数：2名程度
詳細プログラムは、添付のとおりとなっております。

興味がある人は価値創造型半導体人材育成センター
class_program[at]ecsvc.ed.kyushu-u.ac.jp
まで連絡をください。
メールの件名を「国立台湾大学への短期プログラム応募」
としてください。

連絡の締め切り：12月19日

NTU Taiwan Chip-based Industrial Innovation Program

March 2-14, 2025

Scholarship Opportunity for Top Electrical Engineering & Computer Science Students

Program Highlights

- Earn 2 NTU Short-term Program credits
- 48 contact hours **in IC-related courses, industry visits**, and **chip fabrication experiences** (all conducted in English)

Gain firsthand experience through industry visits and experience chip fabrication tours

Connect with industry leaders and fellow students from around the world

Week 1							
Date	Sun 3/2	Mon 3/3	Tue 3/4	Wed 3/5	Thr 3/6	Fri 3/7	Sat 3/8
Morning	Arrival & Check-in	Orientation/ Campus Tour Welcome Lunch	The History and Future of Chip Design and Manufacturing (Chip Wars)	Materials/Physics/ Chemistry - Sciences Behind Chips	Analog Integrated Circuit Design	Digital Integrated Circuit Design	Discovery Taiwan (Free time)
Afternoon		Introduction of Semiconductor in Taiwan IC Process Technologies	Industry Visit		Visit NTU NEMS Chip fabrication	Historical & Culture Tour I	
Week 2							
Date	Sun 3/9	Mon 3/10	Tue 3/11	Wed 3/12	Thr 3/13	Fri 3/14	Sat 3/15
Morning	Discovery Taiwan (Free time)	Industry Visit TSMC Museum of Innovation & MediaTek	Industry Visit	Electronic Design Automation	Closing Ceremony & Farewell Lunch	Check-out & Departure	
Afternoon			Digital IC Design Flow	Historical & Culture Tour			

*The schedule is subject to change

Scholarships Opportunities

Full Scholarship

- Covers tuition fees
- Provides a stipend NT$1,000 for 11 days (totaling NT$11,000)
- Arrange housing in a shared twin room at a nearby **hostel** (March 2-14)

Limited to 2 students

Partial Scholarship

- Covers tuition fees
- Students are responsible for daily living expenses and housing fees
  Click HERE for housing information

Limited to 3 students

Eligibility

- Passport holders from the European Union, Japan, or Southeast Asia
- Current undergraduate students in their 3rd or 4th year, or Master's students
- Strong academic record in Electrical Engineering or Computer Science related fields
- English proficiency (Minimum TOEIC 600 recommended)

Ineligible

**Taiwan (ROC) and PRC (including Hong Kong and Macau) passport holders*

**Students currently receiving financial benefits from the Taiwanese government*

University Nomination

Nomination Deadline:

December 20, 2024

Required Information

- Send nomination list to: ntuplusacademy@ntu.edu.tw
- Including student full name & valid email

Student Application

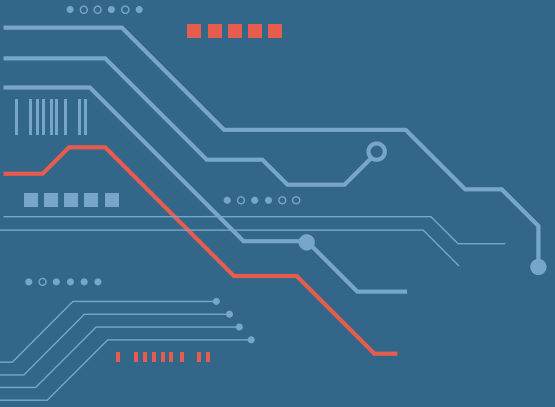
Online Application Deadline

February 5, 2025

Scan to Apply

Required Documents

- Headshot photo
- Passport bio page
- Official transcript (in English) for the last two semesters
- Motivation letter



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