Fellowship Proposal

College of Electrical Engineering and Computer Science



EECS Global Elite Cultivation Fellowship



Purpose

- Recognizing outstanding performance of top graduate students and providing financial support for extending their academic achievement.
- Enhancing the research capabilities and academic excellence of top graduate students through NTU EECS cultivation programs.

Advantage

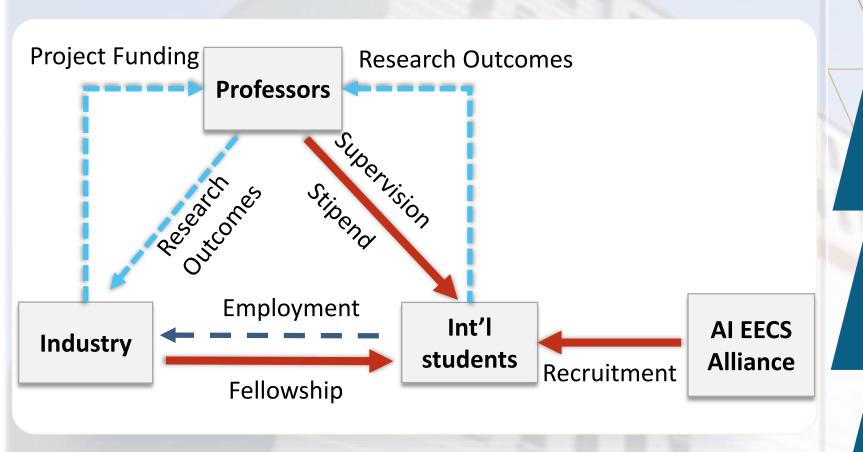
- Active participation in academia and industry collaboration.
- Closely engagement with top professors in NTU EECS.
- ★ Internship and job offer opportunities from global leading companies.

Funding Scheme

- **MS** students
 - → TWD 480,000 (~USD 15,500) for 2 years.
 - No specific obligation.
 - 2-month internship in leading companies.
 - Pre-employment opportunity in leading companies.

EECS Global Elite Cultivation Fellowship





Triple Win

Int'l students

Big Fellowship through the graduate program

Internship and Job security

Industry

Co-cultivating R&D Elites
Top talent recruitment

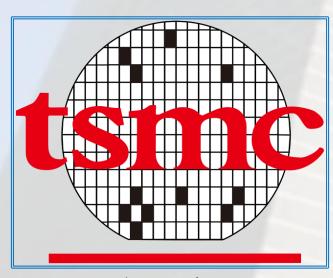
Professors

Enhancing research performance with top talents

EECS Global Elite Cultivation Fellowship



Leading companies in Global Elite Program









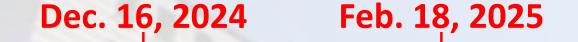


In preparation



Administrative Procedures/timeline





Before Jan. 5, 2025

Feb. 13, 2025

Apr. 2, 2025

Apr. 22, 2025

Nomination by Home Universities

Online Application Reviewed by EECS, NTU Notification of Scholarship Award

Top Talents have the opportunity to receive the fellowship or scholarship, or even both!

EECS Global Elite Cultivation Fellowship

- TWD 480,000 (~USD 15,500) for 2 years.
- 2-month internship in leading companies.
- Pre-employment opportunity in leading companies.

Outstanding International Graduate Student Scholarship

TWD 450,000 (~USD 14,500) for 2 years includes:

- Tuition subsidy of up to TWD 260,000 (USD 8,380) for 2 years.
- Monthly stipend provided by advisor TWD 192,000 (USD 6,120) for 2 years.

Special Proposals for Hanoi University of Science and Technology University



Fellowship + Scholarship: 1 Student Fellowship: 1 Student

Eligibility

- 1. Top bachelor's degree students nominated by home universities before Jan. 5, 2025.
- 2. Nominee should meet NTU EECS Department/Graduate Institute Requirements.
- 3. Nominee files NTU on-line application before February 13, 2025.

How to apply?



How to apply

NTU online application system
https://admissions.ntu.edu.tw/apply/degree-students/international-students/

For more information: https://adissions.ntu.edu.tw/apply/degree-students/admission-information/

Application Timeline

▼ February Entry: August to October



September Entry (2nd Round) : December to February (our target)

Language Requirements

- ➤ Programs Conducted in English: CEFR B2 (Vantage) or above, ex: TOEFL iBT 72, IELTS 5.5, TOEIC 785
- ∠ Language Proficiency Required by Each Department

Exemption from Language Certificates (Programs Conducted in English)

- From an English-speaking country
- X Previous degree was obtained from an English-speaking country
- X Previous degree was conducted in English

How to apply?



Documents required by department

- · Statement of purpose (specifying research area in subject) [Details]
- CV [Details]
- EECS Global Elite Cultivation Fellowship Form (if applicable)



Recommendation letter x 2

Name: EECS Global Elite Cultivation Fellowship

Amount:

- -TWD 480,000 (~USD 15,500) for 2 years.
- -2-month internship in leading companies.
- -Pre-employment opportunity in leading companies

Advantages:

- -Actively participate in academia and industry collaboration.
- -Closely engage with top professors in NTU EECS.
- -Internship and job offer opportunities from global leading companies.

Additional notes:

- -Students who apply for the fellowship are required to download and complete the application form.
- -Top Talents have the opportunity to receive BOTH EECS Global Elite Cultivation Fellowship and International Student Scholarship by EECS.

Name: International Student Scholarship by College of Electrical Engineering and Computer Science of National Taiwan University

Amount: For doctoral student: NTD \$16,000 monthly living cost.

For MS student: NTD \$12,000 monthly living cost

Additional notes: 1. Students awarded with scholarship for 1 semester will receive scholarship for no more than 5 months; Students awarded with scholarship for 1 academic year will receive scholarship for no more than 10 months.

- 2. The exact number of awardees and awarded periods will be subject to the funding conditions of each year.
- 3. Prospective students and Current students can apply for the College scholarship after regis tration under the application process announced by the College of EECS, NTU.

*In addition to the College Scholarship, please refer to the following website for the informati on of NTU Scholarships: https://admissions.ntu.edu.tw/apply/scholarships/

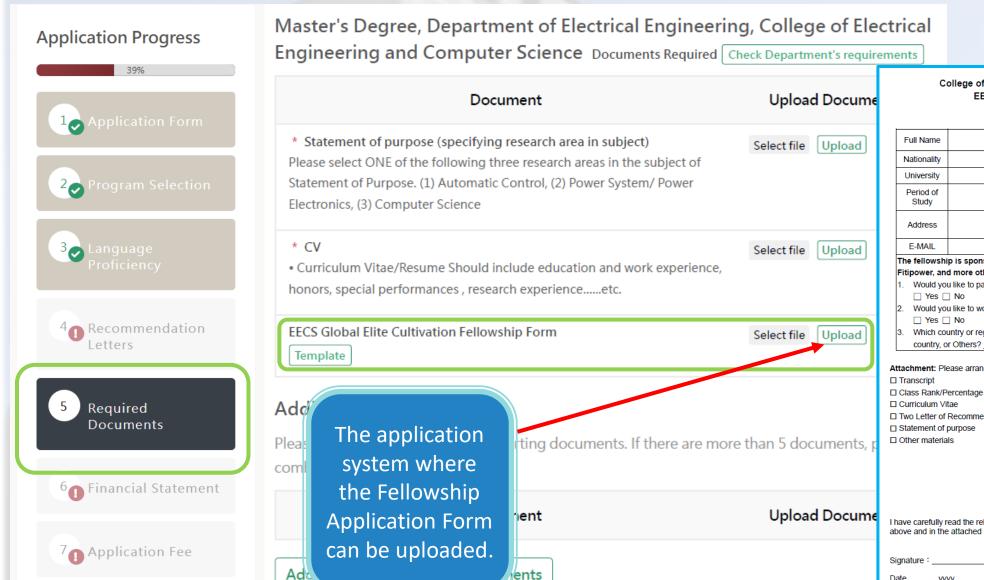
Department's application brochure will provide a downloadable Fellowship Application Form for students.

Fellowship/Scholarship instructions will specify that applicants must download, complete, and upload this form.

Scholarship from college or department

Application Interface Department of Electrical Engineering (Example)





College of Electrical Engineering and Computer Science **EECS Global Elite Cultivation Fellowship** Application form

| Full Name | | | | ☐ Master |
|--------------------|---------------|--|------------|------------|
| 1 dii 1 dii 10 | | | | □ PhD |
| Nationality | (Male/Female) | | Birth Date | yyyy-mm-dd |
| University | Major | | | |
| Period of Study | Status | ☐ Graduated ☐ Graduating ☐ Did not graduated : | | |
| Address | | • | Phone | |
| E-MAIL | | | Country | |

The fellowship is sponsored by following leading companies: ASUS, Quanta Computer,

- Would you like to participate in a 2-month internship at a leading company?
- Would you like to work at a leading company after graduation?
- Which country or region would you prefer to work in after graduation? Taiwan, Your home

Attachment: Please arrange in order from top to bottom.

- ☐ Two Letter of Recommendation

I have carefully read the relevant application guidelines and declare that all the information provided above and in the attached documents is true and accurate.

Application Interface Department of Electrical Engineering (Example)





Financial Statement

Applicants are required to prove that they can finance their education ar studying in Taiwan.

- Financial Statement
 - - □ Scholarship

☐ Parents' support

- □ Others
- * Do you wish to apply for NTU Scholarships?

List of scholarships for prospective students



Full application process

- Uploading the completed application form.
- Selecting the NTU scholarship option.

Students must also check 'Yes' to complete the process.

