# EECS Global Elite Cultivation 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.

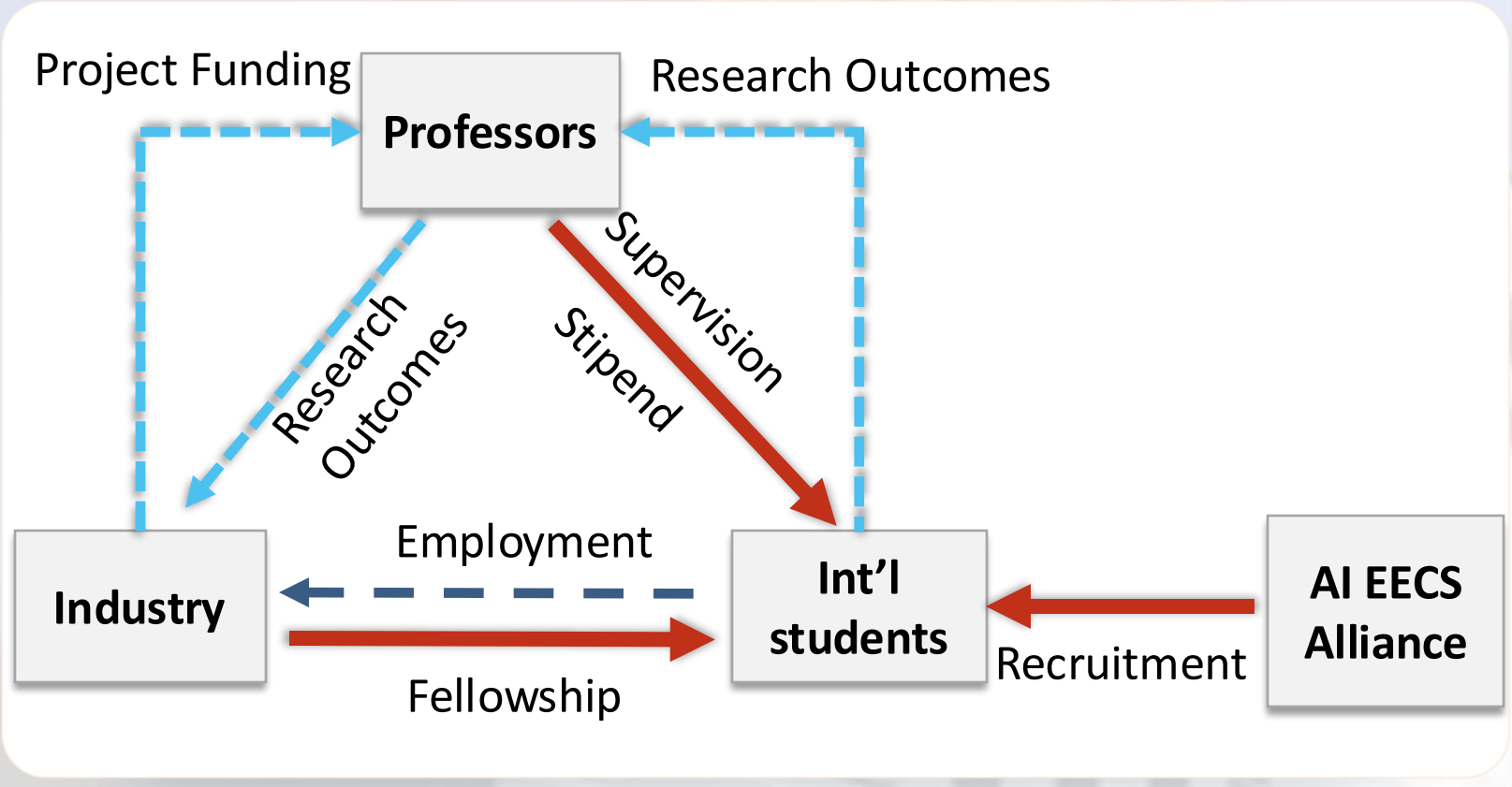
## Advantage

- 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

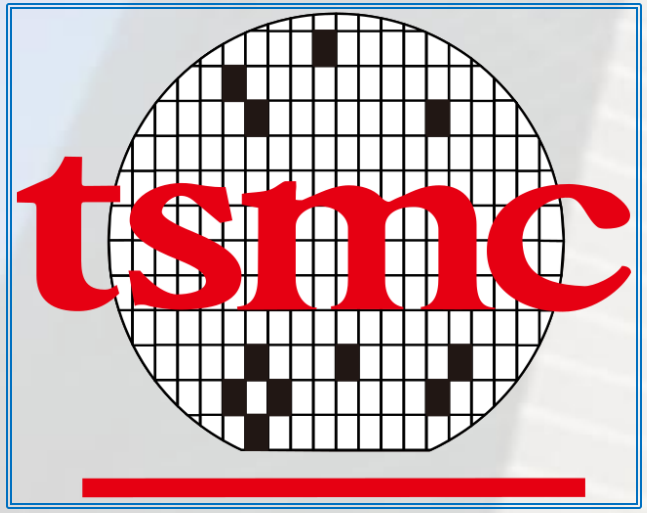
Top talent recruitment

### Professors

Enhancing research performance with top talents

# EECS Global Elite Cultivation Fellowship

## Leading companies in Global Elite Program




In preparation

In preparation

# Administrative Procedures/timeline

**Before end of May, 2025** — Nomination by Home Universities

**Before end of July , 2025** — First-Round On-line Interview

**Oct.~Dec., 2025** — Online Application

Reviewed by EECS, NTU

**Dec. 2025**
*Following NTU's official admission timeline

Notification of Scholarship /Fellowship 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 Kyushu University

**Fellowship + Scholarship: 1 student**

**Fellowship: 1 student**

## Eligibility

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

# How to apply?

| | |
|---|---|
| **How to apply** | ⧖ NTU online application system https://admissions.ntu.edu.tw/apply/degree-students/international-students/<br>For more information :https://adissions.ntu.edu.tw/apply/degree-students/admission-information/ |
| **Application Timeline** | ⧖ February Entry：August to October<br>⧖ September Entry (1st Round)：October to December<br>⧖ 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<br>⧖ Language Proficiency Required by Each Department |
| **Exemption from Language Certificates (Programs Conducted in English)** | ⧖ From an English-speaking country<br>⧖ Previous degree was obtained from an English-speaking country<br>⧖ Previous degree was conducted in English |

# How to apply?

| | |
|---|---|
| Documents required by department | • Statement of purpose (specifying research area in subject) [Details]<br>• CV [Details]<br>• EECS Global Elite Cultivation Fellowship Form ( if applicable)<br>• Recommendation letter x 2 |

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

| | |
|---|---|
| Scholarship from college or department | Name : EECS Global Elite Cultivation Fellowship<br>Amount :<br>-TWD 480,000 (~USD 15,500) for 2 years.<br>-2-month internship in leading companies.<br>-Pre-employment opportunity in leading companies<br><br>Advantages:<br>-Actively participate in academia and industry collaboration.<br>-Closely engage with top professors in NTU EECS.<br>-Internship and job offer opportunities from global leading companies.<br><br>Additional notes:<br>-Students who apply for the fellowship are required to download and complete the application form.<br>-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<br>Amount : For doctoral student: NTD $16,000 monthly living cost.<br>For MS student: NTD $12,000 monthly living cost<br>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.<br>2. The exact number of awardees and awarded periods will be subject to the funding conditions of each year.<br>3. Prospective students and Current students can apply for the College scholarship after registration under the application process announced by the College of EECS, NTU.<br><br>*In addition to the College Scholarship, please refer to the following website for the information of NTU Scholarships: https://admissions.ntu.edu.tw/apply/scholarships/ |

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

# Application Interface
# Department of Electrical Engineering (Example)

NTU EECS

## Application Progress

39%

1. Application Form
2. Program Selection
3. Language Proficiency
4. Recommendation Letters
5. Required Documents
6. Financial Statement
7. Application Fee

## Master's Degree, Department of Electrical Engineering, College of Electrical Engineering and Computer Science

Documents Required | Check Department's requirements

| Document | Upload Docume |
|---|---|
| * Statement of purpose (specifying research area in subject)<br>Please select ONE of the following three research areas in the subject of Statement of Purpose. (1) Automatic Control, (2) Power System/ Power Electronics, (3) Computer Science | Select file Upload |
| * CV<br>• Curriculum Vitae/Resume Should include education and work experience, honors, special performances , research experience.....etc. | Select file Upload |
| EECS Global Elite Cultivation Fellowship Form<br>Template | Select file Upload |

Add

Plea rting documents. If there are more than 5 documents, p
com

ent | Upload Docume

Ad ents

The application system where the Fellowship Application Form can be uploaded.

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

| | | | | | |
|---|---|---|---|---|---|
| Full Name | | | | | ☐ Master ☐ 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, Fitipower, and more others.**

1. Would you like to participate in a 2-month internship at a leading company?
   ☐ Yes ☐ No
2. Would you like to work at a leading company after graduation?
   ☐ Yes ☐ No
3. Which country or region would you prefer to work in after graduation? Taiwan, Your home country, or Others? _____

**Attachment:** Please arrange in order from top to bottom.

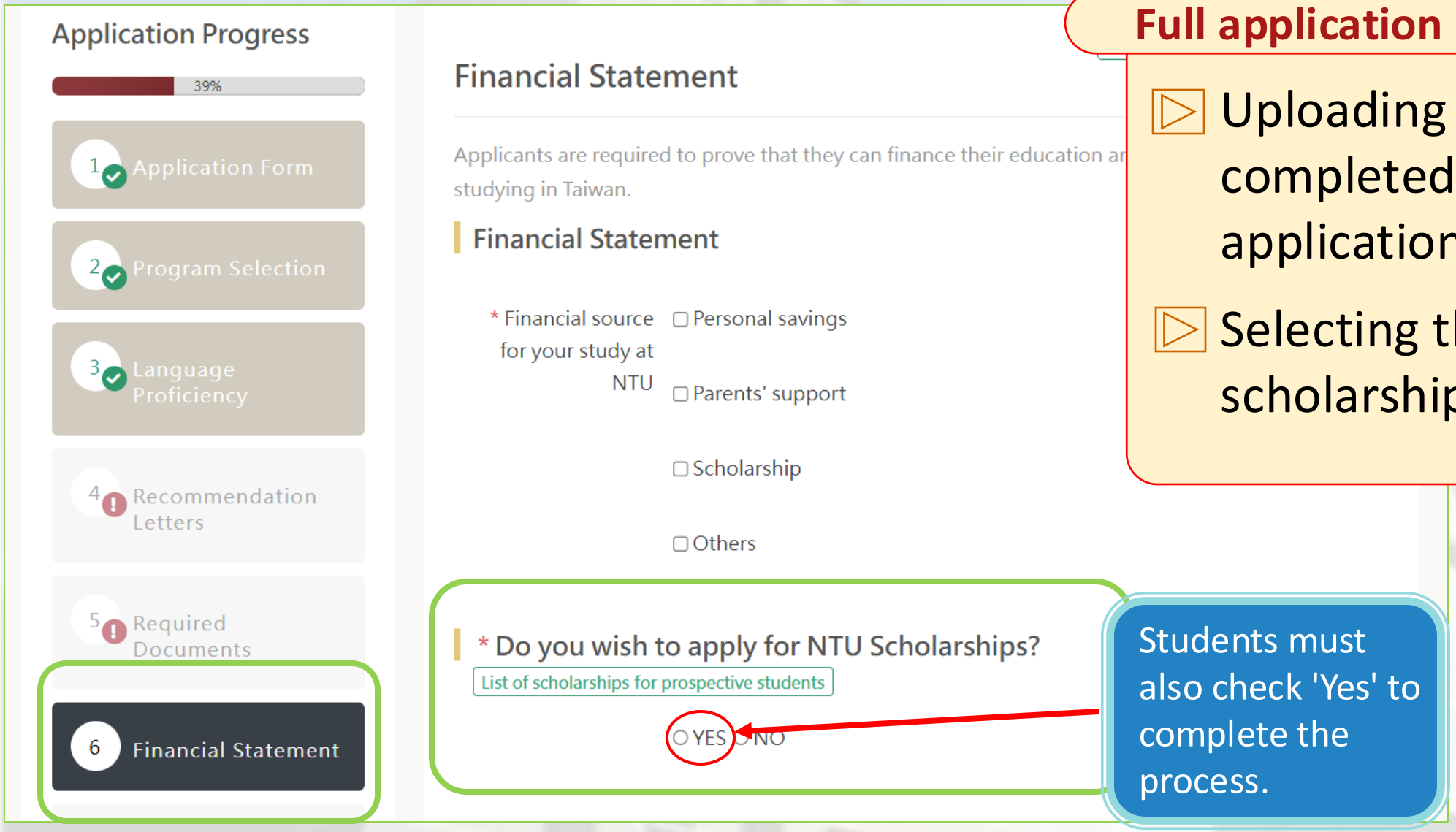
☐ Transcript
☐ Class Rank/Percentage
☐ Curriculum Vitae
☐ Two Letter of Recommendation
☐ Statement of purpose
☐ Other materials

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.

Signature : _____

Date_____yyyy _____mm _____dd

# Application Interface
# Department of Electrical Engineering (Example)




**Full application process**

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

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

# Welcome your students to join us!

## The EECS International Office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