

The Regulations of Scholarships for the Master Program in Nano-Electronic Engineering and Design

Passed in the University Administration Meeting on the 18th of June, 2020

Article 1 Purpose

In order to recruit outstanding domestic and international students to study for the Master Program in Nano-Electronic Engineering and Design, the "The Regulations of Scholarships for the Master Program in Nano-Electronic Engineering and Design" (hereinafter referred to as the regulations) have been established.

Article 2 Prospective Candidates

The scholarships are awarded to domestic and international students who are admitted to the master's program in accordance with the *Domestic and International Student Recruitment Regulations of the University* and have completed the registration procedures. According to the quota each semester, the scholarships are awarded to selected outstanding students.

Article 3 Candidates and Quota of Scholarships

I. The scholarships shall be awarded to 3 domestic students.

(1) Candidates must meet the following conditions prior to admission.

1. Those who have obtained one of the following certificates within five years prior to admission: a TOEFL iBT score 71 or above, a TOEIC score 750 or above, an IELTS score Band 5.5 or above, a Foreign Language Proficiency Test (FLPT-English) average score 80, or a Linguaskill Business Language Testing Service (BULATS) score 60 or above.
2. Proof of other relevant performance or achievements.

(2) During the years of study, the average score of each semester should be maintained at 80 or above. Those who do not meet the requirement will not be able to apply for the scholarships, but they can re-apply after meeting the requirement in the next

semester.

II. The scholarships shall be awarded to 5 international students.

- (1) Candidates must meet the following conditions prior to admission.
 1. Those who have obtained one of the following certificates within five years prior to admission: a TOEFL iBT score 71 or above, a TOEIC score 750 or above, an IELTS score Band 5.5 or above, a Foreign Language Proficiency Test (FLPT-English) average score 80, or a Linguaskill Business Language Testing Service (BULATS) score 60 or above.
 2. Those who have obtained a GRE Quantitative Reasoning score 160 or above within five years prior to admission.
 3. Proof of other relevant performance or achievements.
- (2) They shall meet the following conditions after admission.
 1. Enrol in the Basic Chinese (1) course in the first semester.
 2. During the years of study, the average score of each semester should be maintained at 80 or above. Those who do not meet the requirement will not be able to apply for scholarships and grants, but they can re-apply after meeting the requirement in the next semester.
 3. Those who meet the GRE condition before the start of the second semester after admission may retrospectively claim back the original scholarships.

Article 4 Amount and Allocation of Scholarships

I. Domestic Students:

- (1) Full tuition and miscellaneous fee waiver
- (2) NTD\$9,000 per month will be paid for 10 months during the first year, totalling NTD\$90,000. If there is another funding subsidy, students are not allowed to receive the scholarships repeatedly.
- (3) NTD\$9,000 per month will be paid to underprivileged students from a low (low-to-middle) income family for 10 months during the second year, totalling NTD\$90,000. If there is another funding subsidy, students are not allowed to receive the scholarships and grants repeatedly.

- (4) A round-trip ticket between Taipei and Singapore (up to NTD\$20,000) will be awarded to students for them to undertake studies in Singapore University of Technology and Design.

II. International Students:

- (1) Full tuition and miscellaneous fee waiver
- (2) NTD\$8,000 per month will be paid for 10 months during the first year, totalling NTD\$80,000.
- (3) International students shall apply for the accommodation fee reduction or exemption in accordance with relevant regulations of the Office of Student Affairs.

Article 5 Application and Issuance

1. The program administrator shall prepare and submit the name list of qualified candidates. The name list will be reviewed by the Dean of the College of Engineering, the Dean of Student Affairs, the Dean of Academic Affairs, and subsequently approved by the President.
2. The Office of Student Affairs shall prepare a roster based on the approved name list of scholarships: one copy for announcement and the record-keeping purpose, another copy to the Office of Accounting for disbursement of scholarships.
3. The university may terminate the scholarships for those who apply for suspension of study, retain admission, drop out of the University, fail to complete the registration procedures, or fail to complete all required credits (excluding the thesis) during the two semesters after admission. If the applicant does not meet the application qualifications or does not meet the requirements of the program, the University may revoke the qualifications for scholarships, and request the grantee to return the scholarships that have been issued.

Article 6 Supervising professor review measures

The experimental (research) work record shall be reviewed by the supervising professor every month (80 hours per semester) and signed for future reference. The research progress report shall be reviewed

and signed by the supervising professor every semester and kept for future reference.

Article 7 Dispute resolution

The English version is a translational version. If there is any inconsistency between the English and Chinese version, the Chinese version shall prevail.

Article 8 Implementation and Amendment

These regulations have been passed in the University Administration Meeting and implemented after approved by the President. The same procedure applies to any later amendments made.