

# **National Taipei University of Technology (TAIPEI TECH)**

## **College of Mechanical and Electrical Engineering (CMEE)**

**hereinafter referred to as CMEE.**

### **Requirement and Offerings**

TAIPEI TECH-CMEE students will be allowed to select any number of courses listed, up to an acceptable full time load, and scheduled at St. Mary's University in the catalog on a space-available basis. Students who are funded under St. Mary's scholarships are expected to enroll in and complete an M.S. degree in one of the disciplines offered by the School of Science, Engineering and Technology (SET) at St. Mary's University. CMEE students must meet prerequisite and other requirements for enrollment in courses that are applied to regular university students. There will be no obligation on St. Mary's University's part to offer courses especially for students nor can space be assured in all courses, except in the case of mutually agreed special study programs for student groups.

CMEE students enrolled in an M.S. program at St. Mary's University will be jointly advised on graduate theses and projects by St. Mary's University and CMEE faculty members. Other TAIPEI TECH faculty members in appropriate disciplines may also be nominated by TAIPEI TECH for this purpose.

### **Provision of Student Records**

CMEE students will grant written approval for St. Mary's University to forward an official transcript with grades earned in courses taken at St. Mary's University to CMEE/TAIPEI TECH. St. Mary's University will mail this official transcript, with the participating student's disclosure agreement, to CMEE/ TAIPEI TECH within four (4) weeks after the close of the academic term.

### **Housing**

St. Mary's University will assist CMEE students in reserving space, if available, in university residence halls. Additionally, St. Mary's will work to pair the CMEE student with a St. Mary's roommate to enrich the cultural experience. If campus housing is unavailable, St. Mary's University will provide off-campus housing information for CMEE students.

### Intellectual Property (If Applicable)

1. Each party will retain individual ownership of all existing intellectual property rights in any contribution made by that party to the development of a program, or which it discloses to the other party in the course of performing its responsibilities under this Agreement.
  2. Unless otherwise agreed, the parties shall jointly own all intellectual property jointly developed in relation to any program, with each party having any unrestricted license to use this jointly owned intellectual property during or after the term of this Agreement.
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以下為 St. Mary's University 列的條件：

### Taiwan Academic Excellence Scholarship Fund

Thanks to the support of St. Mary's University Taiwan Academic Excellence Scholarship Fund, we are now able to offer one full tuition (between \$10,000 and \$15,000/year) scholarship each year to a student from Taiwan who has: 1) a strong academic record, 2) earned a bachelor's degree in an engineering or computing discipline, and 3) is interested in professional development by completing an M.S. in an engineering or computing discipline offered by the School of Science, Engineering and Technology at St. Mary's University. Candidates will be funded for a total of two academic years and will be expected to complete a project or thesis under the joint supervision of faculty members at St. Mary's University and the student's home institution.



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Winston Erevelles, Ph.D.  
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