

Job Description(1/2)

• High-level R&D talents (highly intelligence) :

College/Faculty	Department	Location	Educational Background	Number of Internation al Student	Program Description
College of Engineering	Department of Electronic Engineering/ Specialized Program for International Students	Kaohsiung , Taiwan	Bachelor degree	40	To cultivate technical professionals for semiconductor engineering, the course content includes semiconductor manufacturing process, semiconductor measurement, solar photovoltaic, optoelectronic application, semiconductor equipment, etc.
College of Engineering	Department of Mechanical Engineering/ Precision Manufacturing Program for International Students	Kaohsiung , Taiwan	Bachelor degree	40	To cultivate manufacturing-design engineers, the course content includes the development of the following core competencies: computer graphics design, programming and software analysis, machine tool operation for manufacturing and processing, manual-reading of specific technical instruments, etc.



Job Description(2/2)

3. Scholarship or others

Qualifications	Mechanism	Documents required
All students accepted in the two programs are eligible to apply.	 Scholarships: .NTD\$ 3,500 per month (There is no scholarship, if there is an off-campus internship for the whole semester.) . Dormitory Fee will be waived for applicants with outstanding academic performance. 	TBA after official enrollment.
All students accepted in the two programs are eligible to apply.	 Scholarships: .NTD\$ 3,500 per month (There is no scholarship, if there is an off-campus internship for the whole semester.). Dormitory Fee will be waived for applicants with outstanding academic performance. 	TBA after official enrollment.