

YUAN ZE UNIVERSITY (YZU)

COLLEGE OF ENGINEERING



SMART MANUFACTURING FOR ELECTRONICS (SME)

Master's Degree & Dual Master's Degree

Currently, The key development projects in the semiconductor industry in Taiwan focus on advanced semiconductor chip manufacturing, packaging and testing industries. Printed Circuit Boards (PCBs), known as the “Mother Of Electronic Products,” are extremely important electronic components and are closely related to semiconductor chip manufacturing and its packaging and testing industries. Yuan Ze University has established an Smart Manufacturing for electronics, aiming to cultivate specialized semiconductor manufacturing talents who meet corporate employment needs and can integrate into local corporate culture, attracting outstanding international students to pursue advanced studies in Taiwan.

1st year

Studying at Yuan Ze University:
SME specialized courses and
Chinese language

Provision of living allowances

2nd year

Internships in Taiwan's
semiconductor-related industries

Provision of internship allowances

3rd - 4th year

After obtaining the
degree, Stay and work
in Taiwan for 2 years

PROGRAM FEATURES !

- Interdisciplinary Integration
- Practical Training Oriented
- Industry Academia Collaboration
- Knowledge & Skill Development
- Learning Chinese as 2nd Foreign Language

HIGH SUBSIDIES!

- ✓ One-Way Flight Ticket VISA Application Fees
- ✓ Living Allowance (NT\$10,000/month while study in YZU)
- ✓ Internship Allowance (Above the minimum wage in Taiwan)
- ✓ Tuition Waiver (NTD\$100,000/year)
- ✓ Scholarship Subsidies



Eligibility
English Proficiency B1
university degree or higher

- Employment consultation and workplace adaptation
- Study guidance and life adaptation

Spring Class of 2025
Now enrolling students!



<http://sme.yzu.edu.tw>



For more information, please visit the official website.