

**2025 Academic Year Industry-Academia Collaboration  
Overseas Youth Vocational Training Program (OYVTP) Bachelor Degree  
Admission Prospectus**

<b>School</b>	Minghsin University of Science and Technology		
<b>Program</b>	Department of Electronic Engineering Semiconductor Packaging and Testing Technology (Semiconductor Packaging and Testing Technology)- Overseas Youth Vocational Training Program 4-year Bachelor Degree		
<b>Program Abbreviation</b>	Department of Electronic Engineering Semiconductor Packaging and Testing Technology (Semiconductor Packaging and Testing Technology)		
<b>Program Description</b>	This program is designed to attract overseas compatriot youth interested in electronics engineering, artificial intelligence (AI), integrated circuit (IC) design, and manufacturing. It offers a structured curriculum and a conducive learning environment for overseas compatriot youth to gain practical knowledge and skills for employment in their home countries. Graduates will be well-prepared to pursue careers in relevant technical fields.		
<b>Graduate Career Development</b>	<p>Graduates will be suitable for the following roles :</p> <ol style="list-style-type: none"> <li>1. Equipment Engineer</li> <li>2. Process Engineer</li> <li>3. Integration Engineer</li> <li>4. Facility Engineer</li> <li>5. Software Engineer</li> <li>6. Circuit Design Engineer</li> <li>7. Layout Engineer</li> <li>8. Microstrip and Microstrip Antenna Design Engineer</li> <li>9. Network Engineer</li> </ol>		
<b>Mandarin Courses (online or on-campus courses)</b>	The university's Chinese Language Center offers courses in listening, conversation, reading comprehension, and writing in Chinese. Additional tutoring, remedial courses, and counseling services are available to strengthen students' Mandarin proficiency.		
<b>Professional and Technical Training Courses (including internship subjects)</b>	<u><b>General Courses</b></u> <ol style="list-style-type: none"> <li>1. Calculus Chinese Literature</li> <li>2. Chinese Culture</li> <li>3. Life and Law in Taiwan</li> <li>4. Taiwanese Culture</li> <li>5. Taiwanese Art</li> </ol>	<u><b>Professional Courses</b></u> <ol style="list-style-type: none"> <li>1. Calculus</li> <li>2. Occupational Safety and Health</li> <li>3. Basic Electrical Engineering</li> <li>4. Basic Digital Logic Circuits</li> <li>5. Industrial Safety</li> <li>6. Circuit Theory</li> </ol>	<u><b>Internship and practical Courses</b></u> <ol style="list-style-type: none"> <li>1. Physics and Physics Practicum</li> <li>2. Electronics Practicum</li> <li>3. Industry Practice Internship</li> </ol>

	6. Taiwanese Society 7. Pinyin Pronunciation Practice 8. Chinese Listening Practice 9. Chinese Reading and Comprehension 10. Chinese Writing Practice 11. Chinese Conversation Practice 12. Chinese Tutoring 13. Technology English 14. Physical Education 15. Engineering Ethics	7. Digital System Design 8. Electronics 9. Programming 10. Microprocessor Principles 11. Semiconductor Devices	
<b>Internship</b>	1. Period and working hour: For the second, third, and fourth years; three days per week during the semesters. 2. Allowance: Based on the 2025 Ministry of Labor standards, the minimum monthly wage is TWD28,590, with an hourly rate of at least TWD 190. $8 \text{ hours} \times 3 \text{ days} = 24 \text{ hours}$ , $24 \text{ hours} \times \text{TWD}190 = \text{TWD } 4,560$ ; $\text{TWD } 4,560 \times 4 \text{ weeks} = \text{TWD } 18,240$ . 3. Institution: KINSUS INTERCONNECT TECHNOLOGY CORP.		
<b>Work-study During Semester</b>	Students who wish to work in Taiwan (either on campus or off campus) are required to apply for and obtain a work permit before starting a job. With the exception of the winter and summer vacations, students' total working hours shall not exceed 20 hours per week.		
<b>Employment Counseling</b>	1. The university's Counseling and Career Development Center offers employment consultation services. 2. Retention mechanisms are available within each internship organization to encourage students to remain with the company post-graduation.		
<b>Further Education After Graduation</b>	1. After completing their studies and obtaining a bachelor's degree, students can pursue further studies to earn a master's degree in programs such as the Graduate Institute of Electronic Engineering or the Master's Program in the Department of Electronic Engineering. 2. Students can also apply for the relevant master's program at overseas partner universities or any other universities(*) such as: Tarumanagara University (Indonesia), Fukuoka Institute of Technology (Japan), Tunku Abdul Rahman		

	University (Malaysia), Adamson University (Philippines), Nanyang Polytechnic (Singapore), Montana Technological University (United States), Western Sydney University (Australia), and Rotterdam University of Applied Sciences (Netherlands) (*) Sister Schools List: <a href="https://shorturl.at/jWOkS">https://shorturl.at/jWOkS</a>																		
Scholarships and Financial Aids	<div>1. The OCAC provides the following grants and subsidies:</div> <div><div>(1) The first two years of tuition grant: each new student will be granted TWD 20,000 per semester during the first two academic years.</div><div>(2) Excellent Conduct and Academic Performance Scholarship: Available for those with excellent academic performance. Those who have obtained certificates and competition awards will be awarded TWD 6,000 per person per academic year.</div><div>(3) Medical Insurance for Overseas Compatriot Students (6 months): A total of TWD 600 will be subsidized (before students enroll in National Health Insurance).</div><div>(4) Healthcare: Every student is required to enroll in National Health Insurance and pay the insurance premiums. Students who have proof of economic hardship (or financial difficulty document) are subsidized 50 % of the insurance premiums. (Current monthly subsidy is TWD 413).</div><div>(5) Work-study subsidy and economic hardship scholarship: TWD 2,500 per month for students who are offered work-study opportunities.</div><div>(6) Emergency Aid: Provided on a case-by-case basis.</div></div> <div>2. Scholarship and subsidies provided by the University:</div> <div><div>(1) Accommodation Subsidy: Full accommodation subsidy for the first semester (students must prepay for air conditioning, cleaning, and security deposits).</div><div>(2) Tuition Subsidy: TWD 20,000 per semester for the first year. For the second to fourth years, subsidies range from TWD 5,000 to TWD 20,000 per semester based on the student’s class rank and the scholarship budget of the school for that year.</div><div>(3) For information on relevant school scholarships and financial aid, please refer to the "Scholarships and Financial Aids" section.</div></div>																		
Tuition and Fees ( TWD )	<div>1. School fees</div> <table><tr><th>Academic Year</th><th>Tuition</th><th>Miscellaneous</th><th>Other fees*</th><th>Accommodation fees*</th><th>Total</th></tr><tr><td>1<sup>st</sup> year First semester (The amount after deducting OCAC grant)</td><td>17,740</td><td>13,470</td><td>2,300-11,300</td><td>4,900 (includes utilities, prepaid air conditioning, garbage disposal fee, and deposit)</td><td>38,410-47,410</td></tr><tr><td>1<sup>st</sup> year Second semester (The amount after deducting OCAC</td><td>17,740</td><td>13,470</td><td>6,656-15,656</td><td>15,000 (includes utilities, prepaid</td><td>52,866-61,866</td></tr></table>	Academic Year	Tuition	Miscellaneous	Other fees*	Accommodation fees*	Total	1 <sup>st</sup> year First semester (The amount after deducting OCAC grant)	17,740	13,470	2,300-11,300	4,900 (includes utilities, prepaid air conditioning, garbage disposal fee, and deposit)	38,410-47,410	1 <sup>st</sup> year Second semester (The amount after deducting OCAC	17,740	13,470	6,656-15,656	15,000 (includes utilities, prepaid	52,866-61,866
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2 <sup>nd</sup> year (Amount per semester) (The amount after deducting OCAC grant)	17,740	13,470	6,656- 15,656	15,000 (includes utilities, prepaid air conditioning, garbage disposal fee, and deposit)	52,866- 61,866
3 <sup>rd</sup> to 4 <sup>th</sup> year (Amount per semester)	37,740	13,470	6,656- 15,656	15,000 (includes utilities, prepaid air conditioning, garbage disposal fee, and deposit)	72,866- 81,866

**\*Note:**

- (1) Others: Book fees TWD 0–3,000 per semester; Material fees TWD 0–3,000 per semester; lab fees TWD 0–3,000 per semester; Computer usage fee TWD 1,050 per semester; Group insurance: TWD 650 per semester, Overseas compatriot student medical insurance premiums TWD600 totally at the first 6 months. From the 7<sup>th</sup> month onwards, National Health Insurance premiums TWD826 per month.
- (2) Accommodation Fee: The accommodation fee is TWD 10,100 per semester, with additional charges for winter and summer breaks. This fee includes basic utilities, but air conditioning is charged separately based on actual usage. Upon check-in, a prepayment of TWD 4,900 is required, which covers an air conditioning usage fee of TWD 2,900, a garbage disposal fee of TWD 1,000, and a deposit of TWD 1,000
2. Living expenses (estimated): TWD7,000/per month
3. Additional charge:
  - (1) Various exam fees: Charged according to actual fees
  - (2) Health examination, residence permit, and work permit fees: Charged as per actual conditions
  - (3) Bedding set: TWD 2,100 per set (optional purchase based on individual needs)

**Others**

- ✧ Address: No. 1, Xinxing Rd., Xinfeng Township, Hsinchu County 304001, Taiwan (R.O.C.)
- ✧ Phone: +886-3-5593142 ext. 2190
- ✧ Contact person: Ms. Yang, International Affairs Office, Overseas Admissions Center
- ✧ Website: <https://reurl.cc/x6Ndq5>
- ✧ E-mail: [emilyyang@must.edu.tw](mailto:emilyyang@must.edu.tw)
- ✧ Digital consultation window (LINE ID): @600grzuq

