

Living Support Services



Dormitory



Cafeteria



Chinese Learning Center



Study Buddy

Join Us at Taipei Tech

Steps to Apply

- 1 Check Your Eligibility**
Review the admission criteria to ensure you meet the requirements.
- 2 Read the Admission Handbook**
Familiarize yourself with detailed guidelines and program information.
- 3 Apply and Submit Documents Online**
Complete your application and upload the required documents through our online portal.

Admission Timeline

▲ International Students ● Overseas Chinese Students



Application Information
Join us now!

Scan to learn more!



Official Website



OIA Facebook



OIA Instagram

Contact Us

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National Taipei University of Technology

Cultivating
The Entrepreneurs
of Tomorrow



Fast Facts



Founded in 1912 / One of the first higher educational institutes established in Taiwan



13000+ students / 1000+ international students from 66+ different countries



70+ Bachelor / Master / PhD Programs Including 12 English taught programs



400+ Partner Universities with Exchange Programs

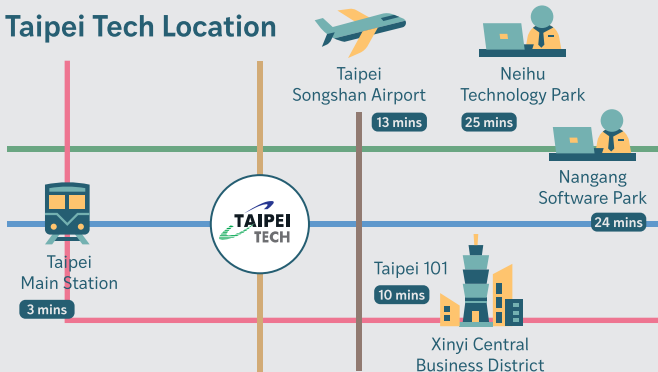


Employment Rate: 95% / 1st Most Employable Graduates among Technological Universities in Taiwan

Why Taipei Tech?

- Explore a World of Opportunities
- Learn by Doing: Theory Meets Practice
- Vibrant Campus Life with a Global Touch
- Prime Location, Endless Possibilities

Taipei Tech Location



Discover why students choose us!

Programs

- ▲ Available for International Students
- Available for Overseas Chinese Students

College	Department	Bachelor	Graduate Institute	
			Master	PhD
Mechanical & Electrical Engineering	Mechanical Engineering	▲●	▲	
	Vehicle Engineering	▲●	▲●	
	Energy and Refrigerating Air-conditioning Engineering	▲●	▲●	▲
	Mechatronic Engineering		▲●	
	Manufacturing Technology		▲	▲
	Automation Technology		▲	
	International Master Program in Mechanical and Automation Engineering		▲	
	International Doctoral Program in College of Mechanical and Electrical Engineering (CMEE)			▲
Electrical Engineering & Computer Science	International Bachelor Program of Semiconductor Manufacturing Process and Equipment	▲		
	Electrical Engineering	▲●	▲●	▲
	Electronic Engineering	▲●	●	
	Electro-Optical Engineering	▲●	▲●	▲
	Computer Science & Information Engineering	▲●	●	
Engineering	International Graduate Program in Electrical Engineering and Computer Science (EECS)		▲	▲
	Chemical Engineering and Biotechnology	▲●	▲●	▲
	Biochemical and Biomedical Engineering		▲●	
	Civil Engineering	▲●	▲●	▲
	Environmental Engineering and Management		▲●	▲
	Materials and Mineral Resources Engineering	▲●		
	Materials Science & Engineering		▲●	▲
	Mineral Resources Engineering		▲	▲
	Molecular Science & Engineering	▲●		
	Organic and Polymeric Materials		▲●	▲
	International Graduate Program in Energy and Optoelectronic Materials (EOMP)			▲
	Industrial Engineering and Management	▲●	▲●	▲
	Business Management	▲●	▲●	▲
	Information and Finance Management	▲●	▲●	▲
Management	International Master Program in Business Management (IMBA)		▲	
	Industrial Design	▲●		
Design	Innovation and Design		▲●	
	Architecture	▲●		
	Architecture and Urban Design		▲●	
	Interaction Design	▲●	●	
	International Program of Interaction Design and Innovation	▲	▲	
Humanities & Social Sciences	Design			▲
	English	▲●	▲●	
	Technological and Vocational Education		▲	▲
	Intellectual Property		▲	
Innovation Frontier Institute of Research for Science and Technology	Cultural Vocation Development	▲●	●	
	Semiconductor Technology		▲	

Tuition and Living Expenses

Unit: NTD

per semester (6 months)	International Students	Overseas Chinese Students
Tuition Fees	≈60,000	≈25,000
Miscellaneous Fees	<ul style="list-style-type: none"> National Health Insurance: ≈5,000 Internet: ≈400 Group Insurance: ≈400 	
Dormitory	≈9,900	≈5,000
Living Expenses	≈72,000-120,000 (Food, Transportation, and Utilities and Personal expenses)	
Total Average	≈160,000 (≈USD 5,000)	≈120,000 (≈USD 3,700)

Taipei Tech Scholarships

Award Item: ▲ Tuition Waiver ● Monthly Stipend ◆ One-time Scholarship

Degree	Title	Award Item	Maximum subsidy per student during study (Unit: NTD)
Bachelor	President Award	▲●	290,000 (≈USD 8,900) /1 year
	Outstanding Academic Achievement Scholarship	●	540,000 (≈USD 16,500) /3 years
	Hua Yu Scholarship	▲	220,000 (≈USD 6,724) /4 years
	Overseas Chinese Student Scholarship	◆	154,000 (≈USD 4,710) /3.5 years
Master	International Graduate Student Scholarship	▲●	292,000 (≈USD 8,930) /2 years
Doctoral		▲●	1,016,000 (≈USD 31,051) /4 years

More financial aid is available from the Taiwanese Government.



Learn more from the Scholarship Webpage

