### **How to Apply?**

Just fill out online application as accurately and completely as possible, so that your application review will not be delayed because of unclear or missing information.

Visit our website at <a href="http://www.stust.edu.tw/en">http://www.stust.edu.tw/en</a> and click "Apply to STUST" for more detailed information.

Online application is available at: <a href="http://portal.stust.edu.tw/">http://portal.stust.edu.tw/</a>



#### **Tuition & Costs**

Item	Cost	Remarks
Tuition Fees	Approximately US\$3,500 per year	The tuition and fees are the same for both undergraduate and graduate students.
On-Campus Housing	Approximately US\$850 for a four-person room per year per student	Off-campus housing is also available. Please check with the Office of International Affairs for more information.
Personal Expenses	Approximately US\$2,800 per year	Includes books, insurance, visa application, food, commodities, etc.

Education Level	Types of Scholarships
Doctoral Degree	<ul><li>(1) Tuition and dormitory fees waived plus monthly stipend of 10,000 TWD.</li><li>(2) Tuition and dormitory fees waived.</li></ul>
Master Degree	Tuition waived.
Bachelor Degree	(1) Tuition waived. (2) Half of tuition waived.

## **Application Deadline**









Founded in 1969 and located in the beautiful, historic Tainan City, STUST is only five-minute walk away from a commuter train station offering quick travel to downtown Tainan.

Profoundly emphasizing on practice and application, STUST, a private technical university, currently has more than 18,000 students (the 6th place in Taiwan) and more than 800 international students from 34 countries, along with more than 550 faculty members (87% with PhD degree) and around 350 part time teachers and professionals from industries.





Among 31 buildings, STUST has comfortable dorm buildings, a multi-media digital library with 13

floors, a 12-story teaching and research building,

All STUST staff, faculty, and students enjoy a 10% discount at Starbucks and two 7-11 convenient

stores on campus. STUST also offers a self-serve

and a brand new state-of-the-art gym.

cafeteria and bookstore.

STUST has 4 colleges, 24 departments, 4 bachelor programs, 32 master programs, and 4 doctoral programs in either English or Chinese instruction.

Students gain opportunities to develop their global views by visiting our sister universities for exchange and by practicing their learned skills via internship in domestic and foreign industries.



Education Level	Types of Scholarships	
Doctoral Degree	<ul><li>(1) Tuition and dormitory fees waived plus monthly stipend of 10,000 TWD.</li><li>(2) Tuition and dormitory fees waived.</li></ul>	
Master Degree	Tuition waived.	
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# **Southern Taiwan University** of Science and Technology

Nantai Street, Yongkang Dist., Tainan City 71005, Taiwan Tel. 886-6-253-3131 Website. engwww.stust.edu.tw

#### **STUST Outstanding Achievements**

Ranked 2nd in educational funding subsidized by Taiwan's MOE as Teaching and Learning Excellence for 2006-2016.

Awarded the second highest funding by MOE as Paradigm Technology University for 2011-

All programs in the College of Engineering are IEET accredited, Signatory of the Washington Accord.

such as

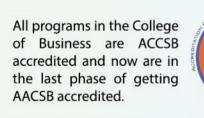
Robotics;

Biotechnology;

Nano Technology;

New Energy;





Ranked #8 of Top 20 Universities of Outstanding

Rated by industries as the most favored graduates for 7 consecutive years among all private universities of science and technology according to Taiwan's well-known leading career magazine Cheers.



#### **Teaching Features**

STUST emphasizes industry-academia cooperation. Teaching features include a curriculum that meets the demand of future careers, R&D achievements integrated into teaching, experts invited from industries, student participation in industryacademia research projects, internship opportunities, and the instructions towards "Creativity, Innovation and Entrepreneurship."



#### **International Cooperation**

STUST has established formal academic relationships with 211 universities in 32 countries. The four colleges at STUST collaborate to invite distinguished scholars from our partner universities to participate in our annual international conferences. In addition, we regularly host scholars from abroad for academic lectures and classroom presentations on our campus.

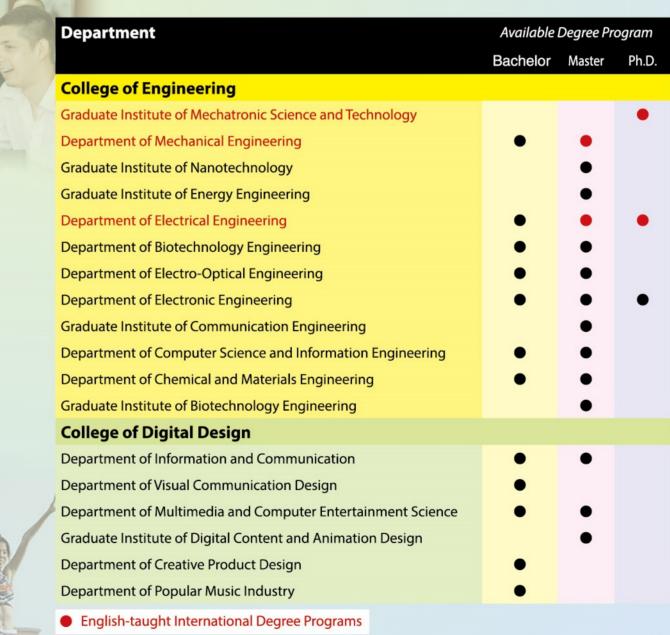
We eagerly recruit excellent international students to study at STUST, and we provide them with free Chinese lessons, scholarships and other comprehensive services.



#### Industry-Academia Collaboration

Industry-academia collaboration is one of the crucial indicators and distinctive features in technical and vocational education. By means of improving R&D quality and quantity, promoting patented products, inviting experts from industries to co-teach, and strengthening students' practical ability in their specialized fields, STUST not only increases the quantity but also enhances the quality of our collaborations, thus enabling our university to become a valuable partner for a variety of industries.





## Available Degree Program Department Bachelor Master Ph.D. **College of Humanities and Social Sciences** Department of Applied English Department of Applied Japanese Department of Child Care Graduate Institute of Educational Leadership and Evaluation College of Business Department of Management and Information Technology Graduate Institute of Industrial Management Graduate Institute of Technology Management Department of Information Management Department of Business Administration Graduate Institute of Human Resource Management Department of Marketing and Logistic Management Department of Leisure, Recreation, and Tourism Management Department of Hospitality Management Department of International Finance Graduate Institute of Financial and Economic Law Department of International Business Department of Accounting Information **Electronic Business Program** Executive Master of Business Administration (EMBA) Global Institute of Business and Management



Global Master of Business Administration (GMBA)

# Optoelectronics Semiconductor; 7. Failure Analysis of Optoelectronics

and Integrated Circuit; 8. Precision Machinery; Ancient Machinery;

Bio-Medical Electronics;

- 10. Media Design;
- 11. Animation, Comics, Game, and Toy;
- 12. Integrated Marketing Communication;
- Electronic Business.







