Research Innovation Entrepreneurship

About SUSTech

Situated in the booming Greater Bay Area, Shenzhen is an international hub of innovation.

Location

Shenzhen

No.2 on Lonely Planet's best cities to visit

No.20 World metropolitan economy

No.1 Chinese city for general competitiveness

30,000+ technology companies

USD13bn in R&D investment

World Rankings

Essential Science Indicators (ESI) 2020: chemistry, materials science, engineering, clinical medicine – top 1% in the world

Nature Index 2018 Rising Stars: 1st amongst the world’s fastest-rising universities aged under 50 years

Times Higher Education World University Rankings 2023: 251-300 in the world, 8th in Mainland China

Global Engagement

International Faculty, Visiting Scholars and Postdocs:

International students from 19 different countries

Faculty members

Postdocs

Visiting Scholars

International Partnerships

100+ agreements signed with partner universities

80+ undergraduate exchange programs

Exchange Programs:

Funding support available

Study Abroad and Exchange Partners

North America: 43

Europe: 15

Asia: 12

Oceania: 4

Office of International Students and Scholars

Research Centers and Institutes

- The Shenzhen Grubis Institute
- Shenzhen Institute of Quantum Science and Engineering
- Cryo-Electron Microscopy Research and Innovation Center
- Third Generation Semiconductor Research Institute
- Micronai Genome Research Institute
- Micronai Characterization and Preparation Center
- Southern Aerospace Research Institute
- Brain Analysis and Brain Simulation Institute
- Institute of Artificial Intelligence
- International Center for Intelligent Manufacturing Innovation
- Robotics and Automation Research Institute
- Big Data Innovation Center
- Intelligent Unmanned Aerial Vehicle Laboratory
- Deep Earth Exploration Platform
- SIFaka Research Institute of Trustworthy Autonomous Systems

Student Body

Faculty/student ratio: 10:1

4239 undergraduate students

580 postgraduate students

Research Data

68% are from the top 100 universities in the world

80% of faculty have international working experience

98% hold PhD degree

Faculty members

Academics

Contact Us

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twitter: SUSTechED

YouTube: SUSTechAdmissions

Research Innovation Entrepreneurship

Mission

Service Mission

Contribute to the innovative development of China.

Boost the economic and societal progress of Guangdong.

Help Shenzhen become a modern, international and innovative city.

Reform Mission

Pilot higher education reform.

Become a testbed for excellent research university practices.

Develop a modern Chinese university system.

Educational Goals

Prepare graduates to be innovative, versatile leaders on the global stage.

Develop into a world-class research university.

Conduct high-quality, socially-impactful research.

Become an engine for sustainable development in the Pearl River Delta.

Milestones:

1st in mainland China for

- Citations (Times World University Rankings 2020)
- International collaboration relative to country (QS World 2021)
- Faculty-student ratio (QS World 2021)
- Percentage of teaching staff with PhD (QS Asia 2021)

1st in ASIA for faculty-student ratio (QS Asia 2022)

8th in mainland China overall (Times World University Rankings 2022)

53rd in the world (Nature Index August 2020)

Best mainland China university under 50 years old (THE Young Universities 2020; QS Top 50 Under 50 2021)
Undergraduate Programs

<table>
<thead>
<tr>
<th>Department</th>
<th>Program</th>
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<tbody>
<tr>
<td>Electrical and Electronic Engineering</td>
<td>Optoelectronic Information Science and Engineering</td>
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<tr>
<td></td>
<td>Communications Engineering</td>
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<tr>
<td>Materials Science and Engineering</td>
<td>Information Science and Engineering</td>
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<td></td>
<td>Mechanical and Aerospace Engineering</td>
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<td>Mechanical and Energy Engineering</td>
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<td>School of Microelectronics</td>
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International Student Scholarship

Full scholarship available for international undergraduate students equivalent to US$9,000–15,000 per year.

This covers tuition fees, accommodation, insurance and living expenses during the four years of college study on the condition that satisfactory academic standing is maintained.

Admission Requirements

1. Age 16 or above
2. High school diploma and high school transcript
3. English proficiency
4. 2 recommendation letters
5. Academically prepared for rigorous STEM study across Biology, Chemistry, Physics, and Math in first two years of study

Admissions Process

1. Submit your application through the online portal
2. Upload your supporting documentation
3. Pass online tests in Math, Physics, and English
4. Complete online interview

Deadlines

1st Round: 31/12/2020
2nd Round: 28/02/2021
3rd Round: 10/05/2021

Campus

The SUSTech campus sits on a scenic stretch of land with creeks winding through the lovely tree-lined hills which dot the landscape.

Library

The Lynn library is our iconic, award-winning architectural centrepiece and the hub of student self-learning at SUSTech.

Sports

On campus, we have state-of-the-art sports facilities, including:
- Olympic size outdoor swimming pool
- 1 full-size and 2 5-a-side football pitches
- 12 basketball courts
- 8 tennis courts
- Indoor badminton and volleyball courts
- Baseball pitch

Accommodation

Students are housed in our brand-new on-campus dormitories:
- Opened Sept. 2019
- A students per room
- Communal spaces on each floor
- Shared bathroom facilities
- Latest security technology employed for student safety
- Views across the lush Tanglang hills

Activities

Camps in a taste of activity year round:
- New Year Concert
- City Tours
- Visits to Makerspaces
- Spring Festival
- Language Labs

Food

A variety of on-campus dining options provide a collection of different cuisines from all over China as well as western choices:

- Western Restaurant
- Starbucks
- Cantonese Restaurant
- Lily Cafe

For more information, please contact us at info@admissions.sustech.edu.cn