

# 2020 SUSTech PhD Scholarship For International Students

Southern University of Science and Technology (SUSTech), Shenzhen, China



# SUSTech

Southern University  
of Science and  
Technology

## About SUSTech

Established in 2012, Southern University of Science and Technology (SUSTech) is a public research university funded by the Shenzhen Municipality. It is positioned to be a top-tier international university that excels in interdisciplinary research, the nurturing of innovative talents and the transfer of new knowledge to practice. Located in Shenzhen, one of the fastest growing cities in China and the country's window to the world, SUSTech enjoys strong connections with leading companies in China and renowned universities across the globe.

SUSTech is comprised of the College of Science, College of Engineering, College of Innovation and Entrepreneurship, College of Humanities and Social Sciences, School of Business, and the School of Medicine.

In the Times Higher Education World University Rankings released in September 2020, SUSTech ranked 9th among mainland Chinese universities.



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## About the PhD Programs

1. SUSTech admits PhD students in the research areas of all academic departments and offers PhD degrees in Mathematics, Physics, Biology, Mechanics, and Intelligent Manufacturing & Robotics.
2. All PhD programs are offered in English.
3. Students with a Master's degree are expected to complete their PhD program within four years.



## SUSTech PhD Scholarships

SUSTech offers PhD Scholarships to full-time PhD students with excellent research potential. This prestigious Scholarship provides a basic annual stipend of RMB80,000 (approximate USD11,429) plus a possible performance-based award of RMB20,000 (approximate USD2,857) per year, for a maximum period of four years. The performance-based award will be evaluated by SUSTech departments and approved by the Graduate School.



## Criteria for SUSTech PhD Scholarships



1. Applicants must hold non-Chinese passport.
2. Applicants must possess a Master's degree from a leading university within a country/region, and have demonstrated outstanding potential for research excellence.
3. Communication and interpersonal skills as well as leadership abilities are also important criteria for the selection of Fellowship recipients.
4. English language requirements: TOEFL 80 or above; or IELTS 6.5 overall or above, with no sub-scores lower than 6.0.

## Tuition and Accommodation Fees

1. Tuition fee: RMB40,000 (approximate USD5,714) per year. Registration fee: RMB500 (approximate USD71).
2. Accommodation fee: RMB1,500 (approximate USD214) per month for a single room in the graduate student dormitories.
3. Extra financial support is available for all international students after enrollment to cover up to 3/4 of the tuition fee and accommodation fees for 11 months. The application should be made to the Graduate School after enrollment.
4. The fees listed above are for reference and are subjected to adjustment.



## Research Areas

Please visit the Graduate School webpage: <https://gs.sustech.edu.cn/liuxuesheng2020> for information of SUSTech supervisors and research areas. Departmental contacts for enquiries and receiving applications are listed below.

## How to Apply

### 1. Application Deadline:

April 1, 2020. Please email the application documents (PDF version) to department contacts listed below. Subject of email: Application for SUSTech PhD Admission 2020 – International Student – Name

### Department Contacts:

#### Department of Mathematics

Yu Xianghui  
Maths.yzb@sustech.edu.cn  
<http://math.sustech.edu.cn/?lang=en>

#### Department of Physics

Li Aichen  
phyzb@sustech.edu.cn  
<http://phy.sustech.edu.cn/en/?lang=en>

#### Department of Chemistry

Gao Qin  
chem.yzb@sustech.edu.cn  
<http://chem.sustech.edu.cn/index.php/index/index.html?l=en-us>

#### Department of Biology

Su Xinyi  
Swx\_yzb@sustech.edu.cn  
<http://bio.sustech.edu.cn/en/>

#### Department of Biomedical Engineering

Lin Xiaowen  
bmez@sustech.edu.cn  
[http://bme.sustech.edu.cn/index/en.html?page\\_id=1](http://bme.sustech.edu.cn/index/en.html?page_id=1)

#### Department of Mechanical & Energy Engineering

Xiao Ni  
meezb@sustech.edu.cn  
<http://mee.sustech.edu.cn/en/>

#### Department of Electrical & Electronic Engineering

Song Wei  
eezb@sustech.edu.cn  
<http://eee.sustech.edu.cn/?lang=en>

#### Department of Materials Science & Engineering

Lian Shasha  
msezb@sustech.edu.cn  
<http://mse.sustech.edu.cn/en/>

#### Department of Mechanics & Aerospace Engineering

Yang Xue  
maeyzb@sustech.edu.cn  
<http://mae.sustech.edu.cn/en/>

#### Department of Computer Science & Engineering

Zhang Xuefeng  
csyzb@sustech.edu.cn  
<http://cse.sustech.edu.cn/en/>

#### Department of Ocean Science & Engineering

Guo Dujiao  
oceanyzb@sustech.edu.cn  
<http://ocean.sustech.edu.cn/en/>

#### Department of Earth & Space Sciences

Chen Ying  
esszb@sustech.edu.cn  
<http://ess.sustech.edu.cn/>

#### School of Environmental Science & Engineering

Ouyang Chenchen  
hjyzb@sustech.edu.cn  
<http://ese.sustech.edu.cn/en/>

#### School of Microelectronics

Wang Jiecong  
smeyzb@sustech.edu.cn  
<https://sme.sustech.edu.cn/>

#### School of System Design and Intelligent Manufacturing

Liang Bingzhuo  
sdim@sustech.edu.cn  
<http://sdim.sustech.edu.cn/>

## Enquiries

SUSTech Graduate School  
Email: [zhub@sustech.edu.cn](mailto:zhub@sustech.edu.cn);  
[yzb@sustech.edu.cn](mailto:yzb@sustech.edu.cn)  
Graduate School webpage:  
<https://gs.sustech.edu.cn/liuxuesheng2020>  
SUSTech official website:  
<http://sustech.edu.cn/en/>

## 2. Application Documents (PDF version):

- (1) Application Form (Please download the "Application form-SUSTech PhD" from <https://gs.sustech.edu.cn/liuxuesheng2020/1767>)
- (2) Personal statement, in Chinese or English, which should include study and work experience, reasons for application and study proposal.
- (3) Research proposal, in English, no fewer than 1500 words.
- (4) Degree certificates and academic transcripts, which must be original documents or notarized copies. If applicants are university students, they shall also provide an official pre-graduation certificate/letter showing their student status and stating the expected graduation date. For all documents in languages other than Chinese or English, notarized copies of translations in Chinese or English need to be provided.
- (5) Photocopies of language proficiency certificates.
- (6) Two letters of recommendation with appropriate contact details, in Chinese or English.
- (7) A photocopy of your passport.
- (8) Other supporting documents that prove academic abilities.

Departments may require hard copies of the above documents. Application materials will NOT be returned regardless of the result of application.

## Evaluation and Admission

Applications will be considered on the basis of the documents provided by the applicants. An interview and/or additional tests may be needed. Offer letters will be issued to the successful applicants by the SUSTech Graduate Admission Office following the release of the application outcomes around March 2020. Applicants who are not admitted will not be informed.

## Visa Application and Registration

Admitted students should bring their personal ordinary passport, Certificate of Admission, Visa Application Form (JW202/JW201), as well as other documents as required to the Embassy or Consulate of the People's Republic of China for a student visa (X1 visa). Students shall come to SUSTech for registration during the dates indicated by the Admission package with the required documents. Normally, the registration period is in late August. Students must enter China with an ordinary passport and an X1 visa, and must apply for a Residence Permit within 30 days of arrival in China.

All students should present the necessary original or notarial degree certificates upon registration at SUSTech for enrollment qualification review. Students who fail the enrollment qualification review will be disqualified from enrollment.