Hangzhou, the capital of Zhejiang province, enjoys the reputation of " Paradise on Earth" for its enchanting landscape and rich resources, and boasts convenient transportation with only 1 hour drive to Shanghai. Hangzhou is an international metropolis, titled as the world's largest mobile payment city and China's best city for the Internet financial development index. It has held G20 Summit successfully in 2016.







Zhejiang Sci-Tech University(ZSTU) boasts a long history of over 120 years. It is a provincial key university of distinct characteristics and highlighted advantages:



- Chinese Government Scholarship Host Institutions.
- The University comprises 21 schools (teaching and research divisions) and one independent college, and is home to more than 39,000 full-time students, including approximately 10,000 graduate students.
- It offers 56 undergraduate programs and is authorized to confer doctoral degrees in 6 first-level disciplines and 2 professional doctoral categories, master' s degrees in 24 first-level disciplines, and 20 professional master' s degree categories.
- Chemistry, Materials Science, and Engineering rank among the top 2‰ worldwide in the ESI subject rankings, while Plant & Animal Science, Agricultural Sciences, Biology & Biochemistry, Environment/Ecology, Computer Science, Clinical Medicine, and Social Sciences, General have entered the top 1% worldwide in the ESI subject rankings.
- It is known as "China's famous fashion school".
- It has established partnerships with 205 educational and research institutions in 51 countries and regions.
- The beautiful garden-like campus of over 140 hectares brings facility on study and living, with well-equipped laboratories, library, hospital, activity center, gymnasium, cafeterias, dormitory, etc.



Programs

※:The program is taught in English.
★:The program can be taught in Chinese and English.

1) Bachelor's Degree Programs

Standard Duration： 4 years (5 years for Architecture)

College	Major	CSCA Subjects
School of Sciences	Applied Physics	Mathematics,STEM Chinese,Physics
	Applied Psychology	Mathematics,STEM Chinese
School of Fashion Design & Engineering	Fashion Design and Engineering	Mathematics,STEM Chinese
	Fashion Design	Mathematics,Humanities Chinese
	Art & Technology	Mathematics,Humanities Chinese
School of Computer Science and Technology	Computer Science and Technology※	Mathematics
	Computer Science and Technology	Mathematics,STEM Chinese
	Software Engineering	Mathematics,STEM Chinese
	Intelligent Science and Technology	Mathematics,STEM Chinese
School of Information Science and Engineering	Automation	Mathematics,STEM Chinese
	Communication Engineering	Mathematics,STEM Chinese
School of Mechanical Engineering	Mechanical Design & Manufacturing and Automation※	Mathematics
	Mechanical Design & Manufacturing and Automation	Mathematics,STEM Chinese
	Mechatronic Engineering	Mathematics,STEM Chinese
School of Civil Engineering and Architecture	Architecture※	Mathematics
	Architecture	Mathematics,STEM Chinese
	Civil Engineering	Mathematics,STEM Chinese
	Building Environment And Energy Engineering	Mathematics,STEM Chinese
	Construction and Project Management	Mathematics,STEM Chinese
School of Life Sciences and Medicine	Biotechnology※	Mathematics
	Biotechnology	Mathematics,STEM Chinese
	Biopharmaceuticals	Mathematics,STEM Chinese
School of Art and Design	Visual Communication Design	Mathematics,Humanities Chinese
	Environmental Design	Mathematics,Humanities Chinese
	Product Design	Mathematics,Humanities Chinese
	Digital Media Art	Mathematics,Humanities Chinese
School of Economics and Management	Economics	Mathematics,Humanities Chinese
School of Economics and Management	Internatioanl Economics and Trade※	Mathematics
	Internatioanl Economics and Trade	Mathematics,Humanities Chinese
	Accounting	Mathematics,Humanities Chinese
	Human Resource Management	Mathematics,Humanities Chinese
	Information Management	Mathematics,Humanities Chinese,Physics
	Big Data Management and Application	Mathematics,Humanities Chinese,Physics
School of Foreign Language Studies	English	Mathematics,Humanities Chinese
Fashion Design College of Istituto Marangoni (International Institute of Fashion Technology)	Fashion Design and Engineering (Sino-American Program)※	Mathematics
	Fashion and Accessory Design (Sino-American Program)	Mathematics,Humanities Chinese
	Visual Communication Design (Sino-American Program)	Mathematics,Humanities Chinese
School of Law and Humanities	Chinese Language and Literature	Mathematics,Humanities Chinese
	Communication	Mathematics,Humanities Chinese

2) Master's Degree Programs

Standard Duration:3 years

College	Major	Track
School of Civil Engineering and Architecture	Civil Engineering	Geotechnical Engineering
		Structural Engineering
		Heating, Gas Supply, Ventilation & Air Conditioning Engineering
		Civil Engineering Construction and Management
	Architecture	Architectural Design and Theory
		Urban Planning and Design
		Architectural Technology and Ecological Science
	Civil Engineering (Professional Degree)	Geotechnical Engineering
		Structural Engineering
		Structural, Pavement and Bridge Engineering
		Civil Engineering Construction and Management
	Artificial Environment Engineering (Professional Degree)	Building Energy System
		Green & Low Carbon Building
	Landscape Architecture (Professional Degree)	Landscape Planning and Design
		Landscape Engineering and Technology
		Application of Landscape Plant and Ecology
School of Architecture and Urban Planning	Landscape Architecture (Professional Degree)	Conservation of Landscape Resource and Heritage
School of Fashion Design & Engineering	Textile Science and Engineering	Digital Intelligence Fashion & Engineering★
	Fine Arts	Innovation Research on Costume Culture & Design★
		Theory and Practice of Digital-Intelligent Design & Textile Arts★
School of Computer Science and Technology	Computer Science and Technology	Computer Applied Technology★
		Computer Software and Theory★
		Intelligent Computing and Intelligent System★
School of Law and Humanities	International Chinese Language Education (Professional Degree)	Teaching and Acquisition of Chinese as a Second Language
		International Communication of Chinese Cultur
	Journalism & Communication (Professional Degree)	Intelligent Communication and Digital-Intelligent Journalism
		International Communication and Foreign-Related Public Opinion
		Fashion Communication & Culture Creativity
School of Foreign Language Studies	Foreign Languages and Literature	Linguistics and Applied Linguistics in Foreign Languages★
		Foreign Literature★
		Translation Studies★
School of Information Science and Engineering	Information and Communication Engineering	Communication and Information System
		Signal and Information Processing
		Intelligent Perception and Information Security
	Control Science and Engineering	Control Theory and Control Engineering
		Pattern Recognition and Intelligent Systems
		Detection Technology and Automation Devices
School of Mechanical Engineering	Mechanical Engineering	Mechatronic Engineering
		Mechatronic Engineering
	Power Engineering and Engineering Thermophysics	Engineering Thermophysics※
		Fluid Machinery and Engineering※
		Chemical Process Equipment※
	Mechanical (Professional Degree)	(Mechanical Engineering) Mechatronic Engineering
	Energy and Power (Professional Degree)	Power Engineering※
School of Economics and Management	Applied Economics	Regional and Urban Economics★
		Industrial Economics★
School of Economics and Management	Applied Economics	Energy&Ecological Economics★
		International Trade★
		Finance★
	Business Administration	Strategic Management and Organizational Operation★
		Digital-Intelligent Innovation and Entrepreneurship★
		Financial Management and Intelligent Decision-Making★
		Digital Human Resource Management★
		Marketing Management※
School of Textile Science and Engineering	Textile Science and Engineering	Textile Engineering★
		Textile Material and Textile Design★
		Ecological Textiles and Green Chemicals★
		Textile Intelligent Manufacturing Engineering★
School of Materials Science and Engineering	Materials Science and Engineering	Polymer Materials※
		Functional Material※
School of Life Sciences and Medicine	Biology	Botany※
		Microbiology※
		Cell Biology※
		Biochemistry and Molecular Biology※
		Biopharmaceuticals※
School of Life Sciences and Medicine	Industrial Design & Engineering(Professional Degree)	
	Design (Professional Degree)	Craft Arts and Digital-Intelligent Design
		Human Settlements and Digital-Intelligent Design
		Industrial Design and Intelligent Manufacturing
		Visual Communication and Smart Media Innovation
	Fine Arts and Calligraphy (Professional Degree)	Commercial Illustration
School of Chemistry and Chemical Engineering	Chemistry	Inorganic Chemistry※
		Organic Chemistry※
		Analytical Chemistry※
		Physical Chemistry※
		Polymer Chemistry and Physics※

3) Doctoral Degree Programs

Standard Duration: 4 years

College	Major	Track
School of Mechanical Engineering	Mechanical Engineering	Mechanical Design and Theory※
		Mechatronic Engineering
		Fluid Machinery※
School of Textile Science and Engineering	Textile Science and Engineering	Textile Engineering★
		Textile Material and Textile Design★
		Ecological Textiles and Green Chemicals★
		Textile Intelligent Manufacturing Engineering★
		Digital Intelligence Fashion & Engineering★
School of Materials Science and Engineering	Materials Science and Engineering	Materials Physics and Chemistry※
		Materials Science※
		Polymer Materials Processing Engineering※
School of Life Sciences and Medicine	Biology	Botany※
		Microbiology※
		Cell Biology※
		Biochemistry and Molecular Biology※
		Biopharmaceuticals※

4) Non-degree Programs

(1) Chinese Language Program (Long-term):

One semester or longer.

(2) General/Senior Scholars (Long-term):

One semester or longer. Students may select some subjects in bachelor, master and doctoral levels, and take the courses together with ZSTU Chinese students; or do the workshop under the guidance of ZSTU professors.

(3) Customized Program (Short-term):

Courses and duration of study can be arranged to meet specific demands of the group, with language courses or specialized courses on bachelor, master and doctoral levels, in combination with lectures, field trips, etc.



I AM HERE
我在这里
I AM AT ZSTU
我在浙理

浙江理工大学
ZHEJIANG SCI-TECH UNIVERSITY

Add: International Students Office, Zhejiang Sci-Tech University
928 Second Avenue, Xiasha Higher Education Zone, Hangzhou, Zhejiang, P. R. China,310018
Tel: 0086-571-86843679
E-mail: admission2@zstu.edu.cn, admission@zstu.edu.cn
Website: http://admission.zstu.edu.cn/en/
WeChat number: ZSTU-ISO

Language Requirements



1. Students of Chinese Language Program: no language requirement
2. Students of Degree Programs (Chinese medium): New HSK 4 with the score of 180 or above
3. Students of General/Senior Scholars (Chinese medium): no communication difficulty in Chinese medium
4. Students of Degree Programs (English medium) (at least meets one of the following equivalents):



a) Mother tongue is English
b) Official language is English
c) Graduate from high schools or universities in English-medium;
d) TOEFL: 80 or above; TOEFL ESSENTIALS: B2 or above;
e) IELTS: 5.5 or above
f) Other proof of English proficiency.

5. Students of General/Senior Scholars (English medium):
no communication difficulty in English medium

The above are the basic language requirements, while some majors' language requirements will be higher, please refer to the detailed admission instructions

Chinese Proficiency Requirements upon graduation:

Students Type	Chinese medium	English medium
Undergraduate	HSK5	HSK4
Graduate	HSK5	HSK3







Tuition and Fees

1) Application & Registration Fee: 300 RMB
2) Tuition: Some program fees may vary; the registration system prevails.
a/ Chinese Language Program:
- Long-term: 7,000 RMB/semester; 14,000 RMB/academic year
- Short-term: 610 RMB/week

b/ Bachelor's Degree Candidate & General Scholar:
- 15,000 RMB/academic year (Liberal Arts)
- 18,000 RMB/academic year (Sci., Eng.)
- 22,000 RMB/academic year (Art)

c/ Master's Degree Candidate & Senior Scholar:
25,000 RMB/academic year
d/ Doctor's Degree Candidate & Senior Scholar:
30,000 RMB/academic year

3) On-campus Accommodation: (Accommodation is required to be paid per semester or per year.)
Each room is equipped with bathroom, furniture, A/C, fridge, ADSL, etc. The dormitory building is also equipped with public kitchen and public laundry.



a/ Room Fee: 450 RMB/month·person (excluding electricity bills)
b/ Room Type: Twin-bedded room

4. Insurance Fee:
Purchase the corresponding type(s) of insurance as required.

5) Other Fees (e.g. Fees for study materials, residence permit application): Charged according to the actual cost.





Application Documents

To apply for a program at ZSTU, you may prepare the followingapplication documents in advance.
1.Application Form for International Students of Zhejiang Sci-Tech University(Complete and submit online at: http://admission.zstu.edu.cn/)
2.A signed copy of your passport
3.A copy of your valid visa or residence permit in China (if currently residing in China)
4.Notarized copies of your highest diploma and academic transcripts
5.Foreigner Physical Examination Report (valid for 6 months)
6.Graduate students required two letters of recommendation by professors or associate professors, and ZSTU's Supervisor Acceptance Letter
7.Applicants who are already studying at other universities in China need to provide a study certificate, attendance rate, and transcript issued by the international student office of their university
8.Copy of HSK certificate or English proficiency certificate (if applicable)
9.Score report of the China Scholastic Competency Assessment (CSCA) Test (Required for all undergraduate applicants).
The above documents are the basic requirements. Some majors need additional materials, please refer to the detailed admission instructions.

About the CSCA Test

Test Subjects:
(I) Professional Chinese:
Divided into two categories: Humanities Chinese and STEM Chinese. Applicants for Chinese-taught undergraduate programs must take the corresponding test based on their intended major.
The test is not required for applicants to English-taught programs. Students who apply Major of Chinese Language and Literature may be exempt from the test if they provide a valid HSK4 certificate.
(II) Basic Subjects:
Mathematics (Mandatory): Required for all majors.
Physics: Applicants to the majors of Applied Physics, Information Management and Information Systems, and Big Data Management and Application must select Physics as one of their elective examination subjects.
(III) Test Language:
Test papers are available in both Chinese and English. Applicants can choose the language version according to the medium of instruction of their intended program.
For more details, please refer to the official website (www.csca.cn).



Admission Procedure

Undergraduate applicants must take the China Scholastic Competency Assessment, and submit the result in the application system before 5.31.
For detailed information and registration methods regarding the CSCA, please visit the official website (www.csca.cn)

I. Online Application
1. Create an account on ZSTU-Online Service Platform for International Students(http://zstu.at0086.cn/student);
2. Complete the ZSTU Application Form for International Students online during the application period;

II. Comprehensive Evaluation and Examination
1. Preliminary Evaluation: ZSTU will evaluate the completeness and correctness of the materials submitted by the applicants;
2. Examination by Academic School: Applicants who pass the preliminary review will be forward to relevant academic schools for professional evaluation, in which interview may be conducted for certain programs.

III. Admission Confirmation
1. Final admission decisions are based on a comprehensive evaluation of the student's academic ability (e.g., CSCA scores, GPA), language proficiency, and overall qualifications.
2. ZSTU will send a pre-admission notice via email;
3. ZSTU will issue the Admission Notice and JW202/DQ Form to the applicants.



Scholarship & Awards

ZSTU provides various Scholarships including: Chinese Government Scholarship, Zhejiang Provincial Government Scholarship and ZSTU Scholarships.
Candidates who will apply for the scholarship to study at ZSTU (freshmen) may find the details at
http://admission.zstu.edu.cn/en/

CREATE YOUR FUTURE AT ZSTU
(English Version)



浙江理工大学
ZHEJIANG SCI-TECH UNIVERSITY

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