

A Profile



Zhejiang University of Science and Technology (ZUST) is a multi-disciplinary full-time regular university under the direct guidance of Zhejiang Provincial Government, which focuses on engineering with additional disciplines in arts, management, science, and economics.

ZUST has two campuses. Xiaoheshan Campus is located in the historical and cultural city—Hangzhou, the capital of Zhejiang Province, one of the most prosperous provinces in China. As one of the most beautiful cities in China, Hangzhou boasts various charming scenic spots, rich history and culture, as well as strong economy. The 2016 G20 Hangzhou Summit was a big success. Xiaoheshan Campus is 30 minutes ride from the UNESCO World Heritage Site Westlake, 20 minutes ride from the world's largest and most valuable retailer Alibaba headquarter. Anji campus is situated in Anji county which won the United Nation Habitat Scroll of Honor Award.

ZUST has 14 schools and offers 56 undergraduate programs, 34 postgraduate programs with more than 21,000 full-time regular undergraduates and postgraduates and over 2100 foreign students. At present, ZUST is running 11 English-taught undergraduate programs and 8 English-taught postgraduate programs. Meanwhile, ZUST provides a master's degree program of Teaching Chinese to Speakers of Other Languages (MTC SOL). ZUST is one of the top universities in Zhejiang Province from the perspective of English-taught programs numbers. It was authorized for the qualification and profession of international student education by the Ministry of Education as one of the 27 universities among the first group in China.

ZUST has been designated as pilot institution of Chinese-German cooperation in the area of application-orientated talent cultivation by the Ministry of Education. In 2014 the university started cooperation with Lübeck University of Applied Sciences and West Coast University of Applied Sciences, Germany for joint development of "Chinese-German Institute of Applied Engineering", which is the first and the only college for international cooperative undergraduate education in Zhejiang Province. ZUST is also fruitful in the construction of overseas Confucius Institutes, and has cooperatively set up two Confucius Institutes in Romania and Germany. The Confucius Institute in Babes-Bolyai University of Cluj-Napoca of Romania stands out as one of the "Advanced Confucius Institutes". Up until now, ZUST has successfully established cooperative relationships with 133 universities in Germany, USA, Italy, UK, Australia, France, Japan, Korea, Holland, Belgium, Romania, Zambia, South Africa etc. ZUST is still making strides in the development of international cooperation in the areas of faculty and student exchange, research and degree programs.

B Distinctive Bachelor Programs

English-taught Bachelor Programs

1. International Business
2. Data Science and Big Data Technology
3. Robotics Engineering
4. Vehicle Engineering
5. Civil Engineering
6. International Economics and Trade
7. Communication Engineering
8. Digital Media Technology
9. Computer Science and Technology
10. Information and Computational Science
11. Food Science and Engineering

German-taught Bachelor Programs

1. Civil Engineering (Chinese-German Cooperative Program)
 2. Industrial Engineering (Chinese-German Cooperative Program)
- (No requirement for German language proficiency, absolute beginners of German language are acceptable)

French-taught Bachelor Program

1. Data Science and Big Date Technology (Chinese-French Cooperative Program)
- (No requirement for French language proficiency, absolute beginners of German language are acceptable)

Chinese Language & Culture Programs

1. Chinese language and literature (Business Chinese)

Special Program

1. Design & Arts: Fashion Performance

C Distinctive Master Programs

English-taught Master Programs

1. Civil Engineering
2. Chemical Engineering and Technique
3. Mechanical Engineering
4. Mechanical Engineering (Advanced Manufacturing and Informatization)
5. Mechanical Engineering (Intelligent Manufacturing and Control Engineering)
6. Mathematics
7. Physics
8. Applied Statistics

Chinese-taught Master Program

1. Master of Teaching Chinese to Speakers of Other Languages (MTC SOL)
 2. Master of Arts
- To learn more about our Chinese-taught master programs, please go to <http://ies.zust.edu.cn>.

Qualified applicants are eligible to apply for full scholarship for master students, which covers tuition fee and accommodation for the first academic year.



D Non degree curriculum (advanced study program)

Chinese Language program (2 months to 1 year, non-degree)

English-taught non degree curriculum (advanced study program)

1. International Business
2. Data Science and Big Data Technology
3. Robotics Engineering
4. Vehicle Engineering
5. Civil Engineering
6. International Economics and Trade
7. Communication Engineering
8. Digital Media Technology
9. Computer Science and Technology
10. Information and Computational Science
11. Food Science and Engineering

German-taught non degree curriculum (advanced study program)

1. Civil Engineering
2. Industrial Engineering



E Summer Study Tour



Duration: Two weeks in August

Class minimum number: 10 students

Itinerary

Students will stay at ZUST to receive Chinese language training, experience Chinese traditional art and culture like Chinese painting, seal-cutting, pottery making, tea culture and so on. Trip to Shanghai & visits to must-go places in Hangzhou like the West Lake, Ancient Historical and Cultural He-fang Street, Song Dynasty Town and local museums will be well-arranged for students.



F Scholarships for Freshmen

● Chinese Government Scholarship (Full Scholarship-tuition, Accommodation, Insurance and Living allowance)

● Confucius Institute Scholars-hip (Full Scholarship-tuition, Accommodation, Insurance and Living allowance)

● Zhejiang Provincial Government Scholarship (Master Degree-RMB30,000; Bachelor Degree-RMB20,000;)

● Outstanding New Students of ZUST (First --100% of first year's tuition fee; Second place-- 70% of first year's tuition fee; Third place-- 50% of first year's tuition fee; Fourth place-- 30% of first year's tuition fee)





Schools and Majors

- School of Mechanical and Energy Engineering
 - ★☆☆Machinery Design & Manufacturing and Automation
 - ★☆☆Automotive Engineering
 - Energy and environment system engineering
 - ★☆☆ Vehicle Engineering
 - △Mechanical Engineering
 - △Mechanics

- School of Automation and Electric Engineering
 - ☆☆Automation
 - ★ Electric Engineering and Automation
 - Robotics Engineering
 - Building Electricity and Intelligence
 - △Mechanical Engineering (Intelligent Manufacturing and Control Engineering Direction)

- School of Information and Electronic Engineering
 - Digital Media Technology
 - ☆☆Computer Science and Technology
 - Electronic Information Engineering
 - ★Communication Engineering
 - ☆☆Software Engineering
 - Artificial Intelligence
 - △Mechanical Engineering (Advanced Manufacturing and Informatization Direction)

- School of Civil Engineering and Architecture
 - ★☆☆Civil Engineering
 - Civil Engineering (Chinese-French Cooperative Program)
 - ★Urban and Rural Planning
 - ☆☆Water Supply and Sewerage Engineering
 - Architecture
 - Construction Costs

- School of Biological and Chemical Engineering
 - ★☆☆Chemical Engineering and Technique
 - Food Science and Engineering
 - ★Biological Engineering
 - Pharmaceutical Engineering
 - Materials Science and Engineering

- School of Environmental and Natural Resources
 - ★☆☆Light Chemical Engineering
 - Environmental Engineering

- School of Fashion Technology (School of Art and Design)
 - ☆☆Visual Communication Design
 - ☆☆Environmental Art Design
 - ★☆☆Fashion Design
 - ☆☆Product Design
 - Animation
 - Apparel Design and Engineering
 - Industrial Design

- Fashion Performance
- Photography
- △Arts

- School of Economics and Management
 - Industrial Engineering
 - Information Management and Information System
 - ★☆☆International Economics and Trade
 - ☆☆Financial Engineering
 - Logistics Management
 - International Marketing
 - Economics
 - Financial Management
 - △International Business

- School of Humanities and International Education
 - ☆☆Chinese Language and Literature
 - △Master of Teaching Chinese to Speakers of Other Languages (MTC SOL)

- School of Science/School of Sugon Big Data Science
 - ★Information and Computational Science
 - △Mathematics
 - △Physics
 - Applied Physics
 - Data Science and Big Data Technology
 - Data Science and Big Data Technology (Chinese-French Cooperative Program)
 - △Applied Statistics

- School of Foreign Languages / Chinese-German Institute
 - English Language
 - German Language

- Chinese-German Institute for Applied Engineering
 - ☆☆German-taught Civil Engineering (Chinese-German Cooperative Program)
 - Industrial Engineering (Chinese-German Cooperative Program)

Instructions:

- 1.Applicants for Architecture, Urban and Rural Planning and Digital Media Technology, etc., are required to have fundamental skills in arts and painting, aesthetic judgment and perceptual thinking.
- 2.The major with symbol “■” is the national-level key major, with symbol “★” is the provincial-level key major, and with symbol “☆☆” is the school-level key major.
- 3.The major with symbol “●” is a bachelor’s degree program.
- 4.The major with symbol “△” is a master’s degree program.



Fees

Program	Fee	Duration
Chinese Language Program	6,500RMB/semester (about 1000USD)	1-4 semesters
Short-Term Chinese Language Program	3600RMB (about 550 USD)	2 Months
Chinese-Taught Bachelor's Degree Program	15000RMB/Year (about 2350 USD/Year) 18000RMB(about 2500 USD /Year) for Art related Programs	4 Years, Architecture and Urban Planning are 5 Years
Tuition Fees for English-Taught Bachelor's Degree Programs		
International Economics and Trade	16,000RMB/Year (about 2500 USD/Year)	4 Years
International Business	16,000RMB/Year (about 2500 USD/Year)	4 Years
Civil Engineering	18,000RMB/Year (about 2800 USD /Year)	4 Years
Computer Science and Technology		
Communication Engineering		
Digital Media Technology		
Information and Computational Science		
Food Science and Engineering		
Vehicle Engineering		
Data Science and Big Data Technology	25,000RMB/Year (about 3850USD /Year)	2.5 -3Years
Robotics Engineering		
Tuition Fees for Master's Degree Programs		
Chinese-Taught Master's Degree Program	21,000RMB/Year (about 3250 USD /Year), 25,000RMB/Year (about 3250 USD /Year for Arts Program	2.5 -3Years
English-taught Master's Degree Program	25,000RMB/Year (about 3850USD /Year)	2.5 -3Years
Tuition Fee for German-Taught Degree Program		
German-taught Bachelor's Degree Program-Civil Engineering(Chinese-German Cooperative Program)	25,000RMB/Year (about 3850USD /Year)	4 Years
German-taught Bachelor's Degree Program-Industrial Engineering(Chinese-German Cooperative Program)	25,000RMB/Year (about 3850USD /Year)	4 Years
Tuition Fee for French-Taught Degree Program		
French-taught Bachelor's Degree Program-Data Science and Big Data Technology(Chinese-French Cooperative Program)	28,800RMB/Year (about 4430USD/Year)	4 Years
Accommodation Fees (On-Campus)		
Single Room	1200RMB(185USD)/Month	
Double Room	600RMB(92USD)/Month	



Application

Online application:

Applicants are required to apply online at <http://isam.zust.edu.cn/>
Application Deadlines:
Autumn Semester: Please apply before June 30th (Autumn Semester normally starts at the beginning of September).
Spring Semester: Please apply before January 30th (Spring Semester normally starts at the beginning of March).

Qualifications for Bachelor program Admission:

- 1)18 -30 years old;
- 2)High school graduation certificate and transcript;
- 3)Good health;
- 4)Language proficiency certificate (TOEFL, IELTS or other English certificates for English- taught programs; HSK certificate for Chinese-taught programs)

Application materials for Bachelor programs:

- 1)Application for Admission to ZUST.
- 2)A copy of the student's passport.
- 3)High school graduation certificate or a notarized copy (in Chinese or English).Current year high school graduates are expected to show anticipated proof of graduation, and show the high school certificate after admission.
- 4)High school transcripts of all courses or a notarized copy (in Chinese or English).
- 5)Students whose native language is not English should provide proof of English proficiency for English -taught programs (TOEFL,IELTS or other English certificates are acceptable)
- 6)HSK level 4 certificate with scores above 180 (for Chinese- taught programs).
- 7)Bank remittance receipt of application fee: RMB400 Yuan or USD80 or EUR 50.
- 8)Study performance at original school (for students already studying in China)

Qualifications for Master program Admission:

- 1)18 -35 years old;
- 2)Bachelor Degree certificate and transcript;
- 3)Good health;
- 4)Language proficiency certificate (TOEFL, IELTS or other English certificates for English- taught programs; HSK certificate for Chinese-taught programs)

Application materials for Master programs:

- 1) Application for Admission to ZUST.
- 2) A copy of the student's passport.
- 3) Bachelor's degree certificate or notarized copy (in Chinese or English). University students shall provide an official pre-graduation certificate showing their student status and stating expected graduation date.
- 4) Academic transcripts during Bachelor's degree study or notarized copy(in Chinese or English)
- 5) English proficiency certificate for English-taught program applicants whose native language is not English (TOEFL,IELTS or other English certificates are acceptable);
- 6)HSK 5 certificate with scores above 180 for Chinese-taught Programs.
- 7) Remittance receipt of the application fee: RMB400 Yuan or USD80 or EUR50.
- 8) Study performance at original school (for students already studying in China).



Contact Us

International Student Affairs Center (ISAC), ZUST
Tel: 0086-571-8507-0141, 0086-571-85070095,
0086-571-8507-0080
Fax: 0086-571-8507-0146
Email: internationaloffice@126.com
Website: <http://ies.zust.edu.cn>
Mailing address:
International Student Affairs Center, Zhejiang University of Science and Technology,
No.318, Liu-he-lu, Hangzhou, 310023, Zhejiang, P.R.China.



Study in ZUST
Information for Prospective Students