



22th among university in mainland China from QS World University Ranking 2023

1st among the Chinese first-class disciplines construction universities in 2019.



2023 SHANGHAI UNIVERSITY ADMISSION PROSPECTUS

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WHY SHANGHAI UNIVERSITY?

A GLORIOUS CITY

- City characters: openness, innovation, inclusiveness
 - The most international city in China
 - The best commercial city in China by Forbes
- Ranked 6th in the 2022 edition of the Global Financial Centers Index
 - Ranked as Alpha + city in 2020 by Globalization and World Cities Research Network

A DYNAMIC UNIVERSITY

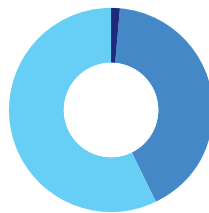
- **In the name of the city**
 - **A member university of the Project 211**
- **Co-sponsored by the Ministry of education and Shanghai Municipality**
Research-oriented with 10 world top 1% disciplines by ESI (2022):
Physics, Chemistry, Materials Science, Environmental Ecology, Mathematics, Computer Science, Biology & Biochemistry, Social Science, Engineering and Science, Clinical medicine.

FACTS&FIGURES



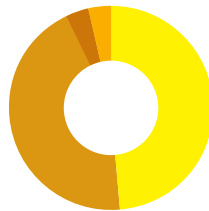
FACULTY 3471

Academicians	23	■
Professors	790	■
Associate professors	1093	■



STUDENTS 40000+

Undergraduates	19877	■
Postgraduates	18986	■
International students	2837	■

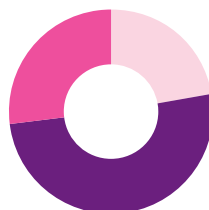


Colleges 32

Diverse disciplines of Philosophy, Economics, Law, Literature, History, Natural Science, Clinical Medicine, Engineering, Management, Education ,Art, Multi-discipline. etc.

Programs

Undergraduate Programs	98	■
Graduate Programs	221	■
Doctoral Programs	117	■



4 CAMPUSES

Baoshan Campus / Yanchang Campus / Jiading Campus / Xinzha Campus

BAOSHAN CAMPUS



YANCHANG CAMPUS



JIADING CAMPUS





UNDERGRADUATE PROGRAMS

General Education:

- Core curriculums with different fields of study Mentorship
- Systems with self-access and exploring Learning Experiential
- Education with a richly innovative way of life

Academic Credit System Quarter System:

Four quarters in a year (fall, winter, spring, summer)
10 weeks long plus two weeks for finals(except 4-week summer term)



APPLICATION ELIGIBILITY

Non-Chinese citizen in good health with a valid passport
High school graduation with good academic records (be prior to the admission date)

FOR PROGRAMS TAUGHT IN CHINESE:

- HSK 4 above 180 for Chinese Language(BA),and
- Teaching Chinese to speakers of other Languages(BA);
 - HSK 5 above 180 for Science or Engineering;
 - HSK 5 above 180 for Economics or Management;
 - HSK 5 above 210 for Humanities.

FOR PROGRAMS TAUGHT IN ENGLISH:

students from non-English speaking countries are required to pass IELTS 6.5 or TOEFL IBT90.

INTELLIGENT MANUFACTURING ENGINEERING

This programs facing the emerging engineering field of intelligent manufacturing, this major takes robots as the carrier and integrating artificial intelligence technology. The curriculum system in this major takes "Digitalization" as the core and "Intellectualization" as the direction, forming a multi-level curriculum system with professional courses as the core, innovative entrepreneurship courses, new technology elective courses, interdisciplinary general courses, with "project-based teaching + combination of competitive teaching / joint training of production, learning and research +characteristics of international talent training"

Core Courses: Engineering numerical analysis, engineering optimization design, 3D design and engineering drawing, mechanical design, digital design and simulation



Architecture (Arts)

This program helps students to develop a solid knowledge of architectural design, urban planning, interior design, as well as cultivate the comprehensive skills in the field of projects planning, artistic creation and construction drawing design.

Core Courses: Theory of architectural design, The Chinese and foreign history of architecture, principles of urban planning, building structure.

DIGITAL MEDIA ARTS

This program is to cultivate talents with high artistic accomplishment, solid basic skills and interdisciplinary knowledge. Students can be engaged in the digital media art, network media, and other field of design, such as planning management, education and training.

Core Courses: Introduction to digital media art, digital plane and three-dimensional structure, computer graphics, multimedia network technology, video effects and nonlinear editing, basic program design.



POPULAR MAJORS

BUSINESS CHINESE DIRECTION



This programs mainly focuses on: 1.Master Chinese vocabulary and grammar systematically, have high Chinese listening, speaking, reading and writing ability, reach the new HSK6 level and above; 2.Understand China's contemporary national conditions and economic development, familiar with China's business environment, regulations, business culture, etc; 3.Have the ability of cross-cultural communication and international business communication, especially the ability to use Chinese in cross-cultural business environment;4.Have the ability to use Chinese to conduct business research, write research reports and papers.

Core Courses: intermediate and advanced Chinese , humanistic classics and cultural heritage, economic development and global vision, international trade practice, management, China's business environment, principles of economics, cross-cultural business communication, China's foreign trade, e-commerce , contemporary China's economic hot spots, business case analysis, etc.

INTERNATIONAL ECONOMICS & TRADE (TAUGHT IN CHINESE OR ENGLISH)

This program is established on the fundamental economics and emphasizes on the theories and policies of international economics, international trade, and overseas investment in the global economy, as well as on the operation of international trade and overseas investment in real world practices .

Core Courses: Macroeconomics, Microeconomics, International Finance, International Marketing, International Trade, History of Chinese Foreign Trade



BUSINESS ADMINISTRATION (TAUGHT IN CHINESE OR ENGLISH)

Our students will be suitable for all kinds of enterprises engaged in marketing, marketing management, senior inter- national corporate marketing and global marketing.

Core Courses: Principles of Management, Principles of Marketing, Global Marketing, Microeconomics, and Macroeconomics. Sales and Customer Relationship Management.



LIST OF UNDERGRADUATE PROGRAMS

Engineering

School of Computer Engineering & Science

<http://cs.shu.edu.cn>

- Computer Science & Technology
- Artificial Intelligence

School of Materials Science and Engineering

<https://mat.shu.edu.cn/>

- Material Physics
- Metallurgy Engineering
- Metallic Materials Engineering
- Inorganic Nonmetallic Materials Engineering
- Polymer Materials & Engineering
- Electronic Science & Technology

School of Communications and Information Engineering

<http://scie.shu.edu.cn>

- Electronic Information Engineering
- Telecommunications Engineering
- Optoelectronic information science and Engineering

School of Life Sciences

<https://bio.shu.edu.cn/>

- Food Science & Engineering
- Biological engineering
- Biological Pharmacy

School of Mechatronic Engineering and Automation

<http://www.auto.shu.edu.cn>

- Mechanical Engineering
- Robot Engineering
- Mechatronic Engineering
- Intelligent Manufacturing Engineering
- Instruments Science & Technology
- Electrical Engineering & Automation
- Automation
- Industrial Engineering
- Mechanical Design Manufacturing and Automatization

School of Environmental and Chemical Engineering

<http://ece.shu.edu.cn>

- Chemical Engineering & Tech
- Environmental Engineering

School of Mechanics and Engineering Science

<https://smes.shu.edu.cn/>

- Civil Engineering
- Theoretical & Applied Mechanics

Humanity & Social Science

College of Liberal Arts

<http://cla.shu.edu.cn>

- Chinese Language and Literature
- History

Law School

<https://law.shu.edu.cn/>

- Law
- Intellectual Property

School of Maxism

<https://mkszyxy.shu.edu.cn/>

- Philosophy

School of Journalism and Communication

<https://sjc.shu.edu.cn/>

- Journalism
- Broadcast & TV Journalism
- Advertising
- Network and New Media
- Exhibition

School of Cultural Heritage and Information Management

<https://schim.shu.edu.cn/>

- Information Resource Management
- Archive Science
- Archaeology

Business & Management

SILC Business School (Taught in English)

<https://silc.shu.edu.cn/>

- International Economics & Trade (Cross-Border E-commerce)
- Finance(Corporate Finance)
- Business Administration (Digital Marketing)
- Business Administration (Innovation and Entrepreneurship)

International undergraduate students studying at SILC have the chance to get double degrees, a Bachelor's degree from Shanghai University and a second Bachelor's degree from the University of Technology Sydney.

For more information, please contact admission.silc@oa.shu.edu.cn

School of Management

<https://ms.shu.edu.cn/>

- Business Administration
- Human Resource Management
- Logistics Management

School of Economics

<https://soe.shu.edu.cn/>

- Economics
- Finance
- International Economics & Trade

Arts

Shanghai Academy of Fine Arts

<https://safa.shu.edu.cn/>

- Architecture (5 years)
- Urban and Rural Planning (5 years)
- Fine Arts
- Painting (oil painting & print painting)
- Sculpture (5 years)
- Visual Communication Design
- Environmental Design
- Digital Media Arts
- Chinese Painting
- Art and Technology

Shanghai Film Academy

<https://sfa.shu.edu.cn/>

- Digital Media Technology
- Film-Making
- Radio & Television Editing & Directing
- Animation
- Literature of Theatre Film & Television

Music School

<https://music.shu.edu.cn/>

- Music Performing

Science

College of Science

<http://www.scicol.shu.edu.cn>

- Mathematics & Applied Mathematics
- Information & Computing Science
- Applied Physics
- Applied Chemistry
- Electronic Information Science & Technology

Others

College of International Education

<http://www.cie.shu.edu.cn>

- Chinese Language (for International students)
- Teaching Chinese to Speakers of Other Languages

Lisbon College (taught in both Chinese and English)

<https://ulisboas.shu.edu.cn/>

- Environmental Engineering
- Electrical Engineering & Automation
- Civil Engineering



MASTER'S PROGRAMS

Mentorship systems
Academic Credit System
Quarter System
Course Selection System

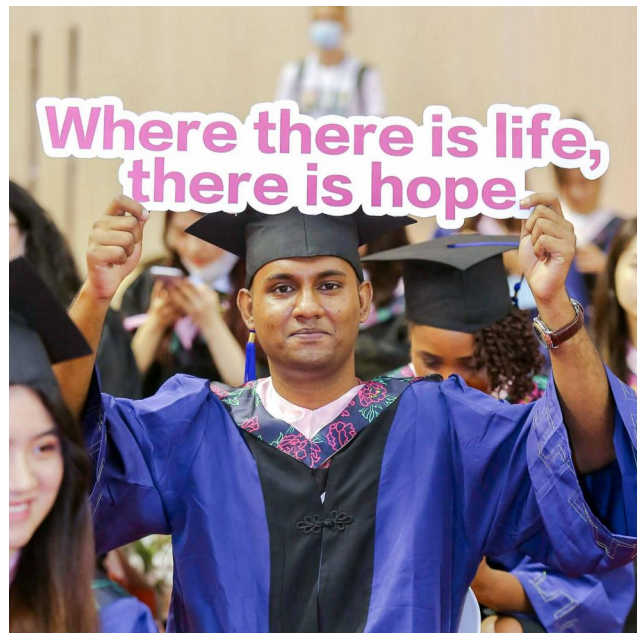
Four quarters in a year (fall, winter, spring, summer)
10 weeks long plus two weeks for finals (except
4-week summer term)

**Research-oriented with 10 world top 1%
disciplines by ESI (2022):**

Physics, Chemistry, Materials Science, Environmental
Ecology, Engineering, Mathematics, Computer
Science, Biology & Biochemistry, Social Science,
Clinical medicine.

4 national key disciplines

Metallurgy
Fluid Mechanics
Mechatronic Engineering
Sociology



APPLICATION ELIGIBILITY

Non-Chinese citizen in good health with a valid passport
Bachelor degree graduation with good academic records (be prior to the admission date)

FOR PROGRAMS TAUGHT IN CHINESE:

- HSK 5 above 180 for Art;
- HSK 5 above 180 for Science or Engineering;
- HSK 5 above 180 for Economics or Management;
- HSK 5 above 210 for Humanities.

FOR PROGRAMS TAUGHT IN ENGLISH:

Students from non-English speaking countries are required to pass IELTS 6.5 or TOEFL IBT90.

POPULAR MAJORS

MATERIALS SCIENCE& ENGINEERING

This subject mainly focuses on the preparation and application of functional film materials, optoelectronic materials, intelligent materials and corresponding devices by using basic theory and modern experimental technology. The formation and meta-stable phase transition of materials far from equilibrium under extreme conditions and the structure and performance of materials under specific environment, the strengthening and toughening theory such as phase transition and deformation, as well as the integration of first principles and thermodynamics. Based on the "material genome" method, which is integrated with dynamic calculation, key experiments and database, the relationship among composition, organization, structure and performance of metallic materials is analyzed.

Main Research Fields: Physical chemistry of materials, Material structure performance and application, Metal material organization control



INTERNATIONAL RELATIONSHIP (TAUGHT IN ENGLISH)

The master program of international relations is a sub-filed of political sciences, which is jointly charged by College of International Education, College of Liberal Arts and Institute of Global Studies.

As a special program for international students, there are three majors: International Relations and Diplomacy; International Development; International Organizations and Governance. According to the Chinese discipline and degree system, the students who fulfill all requirements will be awarded the master of laws in political sciences. This program aims to train students with both global perspectives and practical skills.

Main Research Fields: History of international relations ,Theories and methods of international relations,Global History,Introduction of Political Science "Development"- Debating Theories and Practices of a Pivotal Concept of the 20th Century,- Culture and Globalization,.etc.



SOCIOLOGY

The discipline of sociology of Shanghai university has established extensive and far-reaching research cooperation, talent exchange and student training exchange relations with foreign famous academic institutions of sociology, which has created favorable conditions for students of this major to study abroad. At the same time, the sociology department of Shanghai university has set up more than 20 research and practice bases in Shanghai and surrounding areas to provide convenience for students to conduct field work and practice. The Shanghai social science research center has more than 10 large survey data for students to use. This major has a strong faculty and a complete academic team, especially a group of well-known scholars in the fields of organizational sociology, social network and social stratification, community studies and Asian population studies

Main Research Fields: sociology, anthropology, demography and folklore.





MTC SOL (Master of Teaching Chinese to Speakers of Other Languages)

This program aims to cultivate proficient skills of teaching Chinese as a second language, help non-native Chinese students to develop Chinese communication skill, Chinese teaching methods and cultivate the abilities competent to a variety of teaching tasks.

Main Research Fields: Teaching Chinese to speakers of other languages.

INTERNATIONAL TRADE

The graduate students are expected to do the following: to learn Economics, Econometrics, International Economics, International Trade and Practices, and Law of International Trade, to know the actual conditions of China, especially for the development of economy under the policy of reform and opening to the outside world, to understand the international trade of China, especially for the economic trade growth between the countries or districts of the overseas students and China. After learning the professional knowledge, the graduate students are also required to lay a solid foundation on basic theories and required specialized knowledge, to be able to conduct scientific research to a certain degree, to apply and embody them in his/her dissertation and future work.

Main Research Fields: Over view of China, China and Globalization, Micro Economics, Macro Economics, International Business Environment and Operations, International Trade Case Study, Strategic Corporate Social Responsibility



DESIGN SCIENCE

Based on the regional, social, economic and cultural characteristics of Shanghai, this discipline aims at cultivating talents who can inherit the historical context and pay attention to the social and cultural development at home and abroad. This discipline pays attention to training students to master system design disciplines basic theory and practice, to understand the status of the design theory frontier, students will have theoretical and practical research ability, and be able to serve the economic construction, art development needs, and work in the field of teaching, scientific research and management.

Main Research Fields: Shanghai design theory and practice research, urban construction theory and practice research, urban creation theory and practice research and digital innovation theory and practice research



CORPORATE MANAGEMENT

This major is an advantage specialty of business administration, and its training features include the use of a variety of research methods such as theoretical analysis, empirical testing and case studies. It focuses on strengthening the applied research ability of graduates. It aims to cultivate management talents who are proficient in management theory, familiar with management practice, and have broad knowledge, strong application ability, international vision and local wisdom. After graduation, they are suitable for middle-level managers in multinational companies, large and medium-sized enterprises, and can also engage in research, consulting and teaching. Graduates are widely welcomed by employers.

Main Research Fields: Marketing management, Strategic management, Human resource management, Logistics management, Innovation and entrepreneurship Intellectual property management



LIST OF MASTER'S PROGRAMS

Science

School of Life Sciences

<https://bio.shu.edu.cn/>

- Biology (English-instruction is available)
- Biology (Chinese)
- Biomedical Engineering

College of Science

<http://www.scicol.shu.edu.cn>

- Mathematics
- Physics
- Chemistry

Engineering

School of Computer Engineering & Science

<http://cs.shu.edu.cn>

- Computer Science & Technology

School of Materials Science and Engineering

<https://mat.shu.edu.cn/>

- Material Physics
- Metallurgy Engineering
- Metallic Materials Engineering
- Inorganic Nonmetallic Materials Engineering
- Polymer Materials & Engineering
- Electronic Science & Technology

School of Communications and Information Engineering

<http://scie.shu.edu.cn>

- Circuits & Systems
- Electromagnetic Fields & Microwave Technology
- Communication & Information System
- Signal & Information Processing
- Electronic Information

School of Mechatronic Engineering and Automation

<http://www.auto.shu.edu.cn>

- Civil Engineering
- Mechanics

School of Environmental and Chemical Engineering

<http://ece.shu.edu.cn>

- Chemistry Engineering & Technique
- Environmental Science & Engineering
- Materials and Chemicals
- Resources and Environment

School of Mechanics and Engineering Science

<https://smes.shu.edu.cn/>

- Civil Engineering
- Mechanics

Arts

Shanghai Academy of Fine Arts

<https://safa.shu.edu.cn/>

- Artistic Theory
- Fine Arts Theory
- Design Science
- Architecture
- Fine Arts
- Art Design
- Digital Media Art (English-instruction is available)

Shanghai Film Academy

<https://sfa.shu.edu.cn/>

- Artistic Theory
- Computer Science and Technology (Direction of special effects and digital film)
- Drama and Film Studies
- Digital Creative Media

Music School

<https://music.shu.edu.cn/>

- Music and Dancology

Humanity & Social Science

College of Liberal Arts

<http://cla.shu.edu.cn>

- Chinese Language and Literature
- Chinese History
- Specialized History
- Ancient Chinese History
- Modern and Contemporary Chinese History
- World History
- International Relations (International Relations and Diplomacy) (English-instruction is available)
- International Relations (International Organizations and Governance) (English-instruction is available)
- International Relations (International development) (English-instruction is available)
- Governance in Chinese and Global Perspective (English-instruction is available)

Law School

<https://law.shu.edu.cn/>

- Law (The Science of Law)
- The Science of Law
- Law (The Science of Law)
- Law (Focus on China Commercial Law) (English-instruction is available)

School of Maxism

<https://mkszyxy.shu.edu.cn/>

- Philosophy

School of Foreign Languages

<http://shf.shu.edu.cn>

- English Language and Literature
- Japanese Language & Literature
- Foreign Linguistics & Applied Linguistics

School of Journalism and Communication

<https://sjc.shu.edu.cn/>

- Journalism & Communication
- Master of Journalism and Communication (English-instruction is available)

School of Sociology and Political Science

<https://sociology.shu.edu.cn/>

- Sociology (English-instruction is available)
- Demography/Demology
- Folklore

School of Cultural Heritage and Information Management

<https://schim.shu.edu.cn/>

- Library Science
- Library and Information
- Information Science
- Archive Science
- Cultural Heritage and Museum Studies (English-instruction is available)

Business & Management

SILC Business School (Taught in English)

<https://silc.shu.edu.cn/>

- Finance
- Finance (Corporate Finance) (English-instruction is available)
- Finance (Quantitative Finance) (English-instruction is available)
- Finance (Cross-Border E-commerce) (English-instruction is available)
- Accounting
- Accounting (International Accounting Standards and Information Disclosure) (English-instruction is available)
- Accounting (Intelligent Accounting and Digital Management) (English-instruction is available)
- Accounting (Management control and Innovation Management) (English-instruction is available)
- Regional Economics
- Management Science and Engineering
- Corporate Management

School of Economics

<https://soe.shu.edu.cn/>

- International Trade (English-instruction is available)
- Finance (English-instruction is available)
- International Business (English-instruction is available)

MBA Center

<http://www.mba.shu.edu.cn/>

- Corporate Management (English-instruction is available)
- Business Administration (Global Industry MBA)
- Business Administration (Global China MBA)
- Business Administration (Global Local MBA) (English-instruction is available)

School of Management

<https://ms.shu.edu.cn/>

- Corporate Management (English-instruction is available)
- Accounting
- Tourism Management
- Management Science & Engineering

Others

College of International Education

<http://www.cie.shu.edu.cn>

- Teaching Chinese as a Second Language

School of Physical Education

<https://tiyu.shu.edu.cn/>

- Physical Education and Kinesiology



DOCTORAL'S PROGRAMS

Mentorship systems

Academic Credit System

Quarter System

Course Selection System

Four quarters in a year (fall, winter, spring, summer)

10 weeks long plus two weeks for finals (except 4-week summer term)

Research-oriented with 10 world top 1% disciplines by ESI (2022):

Physics, Chemistry, Materials Science, Environmental Ecology, Engineering, Mathematics, Computer Science, Biology & Biochemistry, Social Science, Clinical medicine

4 national key disciplines

Metallurgy



APPLICATION ELIGIBILITY

Non-Chinese citizen in good health with a valid passport

Master degree graduation with good academic records (be prior to the admission date)

FOR PROGRAMS TAUGHT IN CHINESE:

- HSK 5 above 180 for Art;
- HSK 5 above 180 for Science or Engineering;
- HSK 5 above 180 for Economics or Management;
- HSK 5 above 210 for Humanities.

FOR PROGRAMS TAUGHT IN ENGLISH:

students from non-English speaking countries are required to pass IELTS 6.5 or TOEFL IBT90.

LIST OF DOCTORAL'S PROGRAMS

Engineering

School of Mechanics and Engineering Science

<https://smes.shu.edu.cn/>

- Structure Engineering (English Taught)
- Mechanics

School of Mechatronic Engineering and Automation

<http://www.auto.shu.edu.cn>

- Control Science and Engineering (English Taught)
- Mechanical Engineering (English Taught)
- Electrical Engineering (English Taught)

School of Communications and Information Engineering

<http://scie.shu.edu.cn>

- Electronic Science & Technology
- Information and Communication Engineering

School of Materials Science and Engineering

<https://mat.shu.edu.cn/>

- Material Science & Engineering (English Taught)
- Metallurgical Engineering(English Taught)

School of Computer Engineering & Science

<http://cs.shu.edu.cn>

- Computer Science & Technology

School of Environmental and Chemical Engineering

<http://ece.shu.edu.cn>

- Environmental Science and Engineering (English Taught)
- Chemical engineering and technology (English Taught)

Materials Genome Institute of Shanghai University

<https://mgi.shu.edu.cn/>

- Material Science & Engineering (English Taught)
- Physics (English Taught)
- Mechanics (English Taught)
- Chemistry (English Taught)
- Computer Science and Technology (English Taught)

Humanity & Social Science

College of Liberal Arts

<http://cla.shu.edu.cn>

- Ancient Chinese Literature
- Modern and Contemporary Chinese Literature
- Chinese History
- World History
- Global Studies
- Creative Writing
- Global Studies (English Taught)

School of Journalism and Communication

<https://sjc.shu.edu.cn/>

- Journalism
- Communication

School of Sociology and Political Science

<https://sociology.shu.edu.cn/>

- Sociology (English Taught)
- Demography / Demology (English Taught)
- Anthropology (English Taught)

School of Foreign Languages

<https://shf.shu.edu.cn/>

- Language Culture and World Civilization (English Taught)

School of Maxism

<https://mkszyxy.shu.edu.cn/>

- Ideological and Political Education

Business & Management

School of Cultural Heritage and Information Management

<https://schim.shu.edu.cn/>

- Library Information and Archive Management
- Archaeology Museology and Cultural Heritage Studies

School of Management

<https://ms.shu.edu.cn/>

- Management Science & Engineering

School of Economics

<https://soe.shu.edu.cn/>

- Finance (English Taught)
- Industrial Economics (English Taught)
- International Trade (English Taught)
- Statistics and Quantitative Analysis (English Taught)

Arts

Shanghai Academy of Fine Arts

<https://safa.shu.edu.cn/>

- The Artistic Theory
- Fine Arts Theory
- Design Science

Science

College of Science

<http://www.scicol.shu.edu.cn>

- Pure Mathematics (English Taught)
- Computational Mathematics (English Taught)
- Applied Mathematics (English Taught)
- Operational Research and Cybernetics (English Taught)
- Theoretical Physics (English Taught)
- Condensed Matter Physics (English Taught)
- Optics (English Taught)
- Radio Physics (English Taught)
- Physics
- Chemistry (English Taught)
- Applied Mathematics (English Taught)



NON-DEGREEE PROGRAMS



Intensive Chinese Program

- Two semesters a year, which begin at the end of February and the beginning of September;
- Five levels are placed: A level (Beginners), B level (Elementary), C level (Pre-Intermediate), D level (Intermediate), E level (Advanced)
- One level will be accomplished for each semester
- Twenty Chinese language lessons (45 minutes per lesson) will be given for each week;
- Completion with certificate.

DBIC Program (Doing Business in China)

- Two sessions a year, which begin at the beginning of March and the beginning of September
- Comprehensive program taught in English on "Chinese Business"
- Suitable for credit transfer to European and US education system;
- Emphasis on experiencing Chinese culture
- Completion with certificate.

Exchange Program

- Two sessions a year, which begin at the beginning of March and the beginning of September;
- SHU now provide four modules for incoming exchange students-Module of Chinese Language Module of Major Course Taught in English (Business related), Module of Credit Courses Taught in English (DBIC), and Module of Major Courses Taught in Chinese for bachelor students. In addition, The Module of Major Courses Taught in Chinese for bachelor students is currently not open

Summer school

- Vivid and fruitful Chinese cultural courses
- Special lectures and cultural practice, experience and understand the essence of Chinese culture
- Explore China's most famous paradise on earth and feel the charm of the water villages in the south of the Yangtze River.
- Tailor-made

APPLICATION ELIGIBILITY

-
- Non-Chinese citizens in good health; between 16 and 45 years old and have a valid foreign passport and a valid Chinese visa.
 - With elementary education qualification.
 - Exchange Program : registered students at the university which has signed university bilateral relationship with Shanghai University



INTERNSHIP & CAREER SUPPORT



Assist students by internship support service including career consultation, and ongoing development, visa service, etc.





GLOBAL ALUMNI NETWORK



Shanghai University emphasizes on developing international alumni activities and maintaining global alumni network. Up till now, we have already established Tokyo, Vietnam, Thailand and Laos Alumni Association etc.





LIFE IN SHU IN SHU



On-campus Accommodation

A variety of rooms including single room, double room, quadruple room and suite to satisfy individual needs;
Safe, clean and comfortable dorms;
Equipped with air-conditioners, private bathroom,
Internet; public kitchen;
Laundry facilities are located in the building;
Close to the dining halls where Chinese dish and
Muslim food are served.
24 hours monitoring system

Student support service

Efficient and timely service for international students is provided from the moment of contact;
Always listen to your questions and concerns.
Please feel free to inquire us in the office or online. Staff can provide multi-language aid and support;
Great support for Visa, Insurance, Health and psychological counseling, and so on.
We have security regulations, systems and practical safety advice to help keep you and your property safe. More
information refers to International Students Service Center: <http://www.issc.shu.edu.cn/>

Student Organizations and Activities

International Student Ambassadors (ISA):

It provides service for our international employees and students. This is also an excellent platform for the international students to participate in SHU's international process.

International Student Union (ISU):

A great way to enrich your experience by joining the abundant activities including the International Cultural Festival, parties, volunteer activities and excursions.

Global Home Association (GHA):

Be familiar with and adapt to the new environment quickly by making a new Chinese friend in a platform for Inter-cultural communication. Welcome to join in the Buddy project, coffee hour, and Fun in Shanghai.



ADMISSION

国际教育学院



REQUIREMENTS

- Non-Chinese citizen in good health with a valid passport;
- Applicants studying for a bachelor's degree should have obtained high school diploma;
- Applicants studying for a Master's degree should have obtained bachelor's degree;
- Applicants studying for a Doctoral degree should have obtained Master's degree.

LANGUAGE ABILITY

Chinese-taught programs:

- HSK 5 above 180 for Art;
- HSK 5 above 180 for Science or Engineering;
- HSK 5 above 180 for Economics or Management;
- HSK 5 above 210 for Humanities.

English-taught programs:

- TOFEL scored 90 or IELTS scored above 6.5

IMPORTANT DATES

Degree Programs

Application time: From the end of November to the end of June of next year.

Registration time: The end of August or the beginning of September

PROCEDURES

Step1

Login the website
<https://apply.shu.edu.cn>
and register.



Step2

Choose the program
and upload the
required documents.



Step3

Wait for
the interview.



Step4

Wait for
the approval result.





DOCUMENTS

UNDERGRADUATES PROGRAMS



- ◆ Passport copy
- ◆ ID photo
- ◆ Selfie video
- ◆ Highest Degree Certificate and Official Transcript
- ◆ Language Proficiency Certificate
- ◆ Statement of Financial Support
- ◆ Guarantee Statement (age under 18)
- ◆ Certificate of No Criminal Record

POSTGRADUATES PROGRAMS



- ◆ Passport copy
- ◆ Selfie video
- ◆ Highest Degree Certificate and Official Transcript
- ◆ Language Proficiency Certificate
- ◆ Statement of Financial Support
- ◆ Two Letters of Recommendation with Signature
- ◆ Study Plan or Research Proposal in China
- ◆ Certificate of No Criminal Record

NON-DEGREE PROGRAMS



- ◆ Passport copy
- ◆ ID photo
- ◆ Highest Degree Certificate and Official Transcript
- ◆ Statement of Financial Support
- ◆ Guarantee Statement (age under 18)

Note:

1. For specialized requirements please refer to departmental standards on <https://apply.shu.edu.cn>.
2. DBIC Program requires higher education qualification or related working experience.

SCHOLARSHIPS AND FEES

Scholarships

We provide various kinds of scholarships for new international students as follows:

Chinese Government Scholarship (CSC): <https://www.campuschina.org/>

Shanghai Government Scholarship (SGS): http://edu.sh.gov.cn/study_cn/

International Chinese Language Teachers Scholarship (ICLTS): <http://cis.chinese.cn/acount/login>

Shanghai University Scholarship: <https://apply.shu.edu.cn/>

School Fees

Application fee	CNY500
Tuition fee	Chinese Language Program CNY 9900 (one semester)
	Bachelor Program CNY 21000-32000 (one academic year)
	Master Program CNY 26000-59000 (one academic year)
	PhD Program CNY 27000-42000 (one academic year)
International Insurance	For half a year CNY400
	For one year CNY800
Textbook and Supplies	CNY 300 per semester

Chinese visa cost

Chinese Entrance visa application fee varies from country to country.

Medical Examination fee in Shanghai: CNY460-600

Visa extension fee: CNY 420-700 per year

Resident Permit-study application fee: CNY 400-800 per year

Accommodation fee

Living on campus:

Single room CNY 140 per night / Double room CNY 70 per night / Four-bed room (limited) CNY 35 per night

Living off campus:

One-bedroom apartment CNY 3000-4000 per month / Two-bedroom apartment CNY 5000-6000 per month



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**To cultivate talents with global vision
citizenship consciousness, humanity
mindset, innovative spirit and practical
abilities to meet future challenges of
the society and achieve the core values
of university in accordance with interna-
tional first-class standards.**
”

Former President
-Qian Weichang
the distinguished Chinese educator and scientist

**Building Your Dreams
in Shanghai University**

**Starting a Rewarding Education
and a Fulfilling Career**

**Harvesting Success and Creating
a Wonderful Life**

**International Students Admissions Office
College of International Education, Shanghai University**

Add.:

Baoshan Campus: No. 99 Shangda Road, BaoShan District, Shanghai
200444, China

Yanchang Campus: No. 149 Yanchang Road, Jing'an District, Shanghai
200072, China.

Tel.: +86-21-66136615

Application Website: <https://apply.shu.edu.cn>

For more information, please scan our QR Code, or send e-mails as below:



Study at SHU

Degree Programs: apply1@oa.shu.edu.cn apply9@oa.shu.edu.cn

Tailored Program: apply2@oa.shu.edu.cn

Credit Program (DBIC): apply3@oa.shu.edu.cn

Exchange Programs: apply4@oa.shu.edu.cn

Intensive Chinese Program: apply6@oa.shu.edu.cn

Scholarships: apply8@oa.shu.edu.cn
