HUST LOCATION

Wuhan, capital of Hubei province, is the largest city in central China and one of the top 10 megacity nationwide. It has long been the educational, economic, industrial and transportation hub in China, covering a total area of 8569.15 square kilometers and above 11 million population.

China's Higher Education and Innovation Center

84 universities & colleges
1 million college students
Over 700 research institutes
Known as "China Optical Valley" with world largest optical industry

China's Transportation Hub

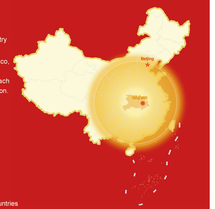
59 international flights to foreign cities like Paris, San Francisco, Moscow, Bangkok and other cities around the world
Heart of China high-speed railway network: convenient to reach other centered cities like Beijing, Shanghai, Guangzhou and so on.
Yangtze river, world's third longest river, flows through Wuhan.

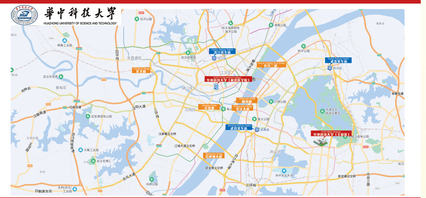
China's Economic and Industrial Center

Over 100 world top 500 companies set up branches here
One of the three largest iron and steel bases
One of the three automobile manufacture bases
One of the shipbuilding bases

China's Central Hub of Internationalization

Over 50,000 foreign residents
Changjiang Weekly English Newspaper offered since 2013
5 consulates at present
More than 10,000 international students from more than 160 countries





Contact Us:

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Online Application: http://admission.hust.edu.cn
Discover at HUST E-Learning Platform: http://discover.hust.edu.cn

WUHAN IS THE BIGGEST CITY IN THE MIDDLE OF CHINA AND YOU CAN SUM IT UP BY LOOKING AT THE SPELLING OF ITS NAME.

"W" is for water.

Wuhan is nicknamed "the city of rivers", because the Yangtze and the Han rivers meet here. The city is also noted for its lakes. Water makes up one quarter of its territory.

"U" is for university.

With a university student population of 1.3 million , Wuhan is the largest college town in the world.

"H" is for high technology.

Optical fibre , biotech , lasers , smartphones , they are all developed in Wuhan.The city is a high-tech hub and home to legions of top firms, such as Pfizer , Microsoft , Huawei, Xiaomi and HGTECH.

"A" is for automobile.

Wuhan is one of China's "motor cities". 1 out of every 10 of the vehicles on the road in China is made here. General Motors, Honda, PSA Group and Dongfeng all have big manufacturing plants in Wuhan.

"N" is for noodle.

The hot dry noodles soaked in sesame paste known by the locals as Reganmian, are as much a trademark of Wuhan as spaghetti is in Rome or hamburgers in the US. During the coronavirus outbreak , the noodles became a symbol of solidarity. People all over China were cheering on the hot dry noodles.

"H" is for hero.

Wuhan went through a tough time with the epidemic. Now, with precious help from health worker heroes from all over the country and a concerted effort from its citizens, the city has regained its vitality and is steaming ahead.

POPULAR ENGLISH-TAUGHT UNDERGRADUATE PROGRAMS

Machine Design, Manufacturing and Automation

Degree Conferred: Bachelor of Engineering
Duration: 4 years
Tuition Fee: 30,000CNY/year

The program is undertaken by the School of Mechanical Science and Engineering (MSE), aiming at establishing the fundamental knowledge and application skills of mechanical design and manufacturing, as well as nurturing techniques in production engineering.

Main Courses
Fundamentals of Engineering Control
Material Mechanics
Engineering Measurement Technology
Fluid Mechanics
Machine Design
Creative Decisions and Design
Advanced Design Methodology
Machinery Manufacturing Equipment and Technology
Machine Vision and Applications
Fundamentals of Robotics

Telecommunication Engineering

Degree Conferred: Bachelor of Engineering
Duration: 4 years
Tuition Fee: 30,000CNY/year

The program is undertaken by the School of Electronic Information and Communications (EIC), aiming at bringing up students with basic theories and skills in information and modern communication area.

Main Courses
Data Structure and Algorithms
Signal and Linear Systems
Analog Electronics
Digital Circuit and Logic Design
Electronic Circuits of Communications
Principle of Communications
Fundamental of Information Theory
Course Project of Hardware/Software
Digital Signal Processing
Computer Networks
Electromagnetic Field and Wave
Fundamentals of Artificial Intelligence
Internet of Things
Intelligent Hardware System Design

Clinical Medicine (MBBS)

Degree Conferred: MBBS (Bachelor of Medicine, Bachelor of Surgery)
Duration: 6 years
Tuition Fee: 40,000CNY/year

The program is undertaken by Tongji Medical College, aiming at cultivating outstanding doctors, who will be able to engage in medical practice with effectiveness and preciseness after graduation under the guidance of senior doctors.

Main Courses
Biochemistry & Molecular Biology
Systematic Anatomy
Histology and Embryology
Medical Immunology
Physical Diagnostics
Medical Psychology
Fundamentals of Operation
Systematic Anatomy
Functional Experiments
Pathophysiology

Note: Through these courses, students will enhance their language skills to communicate with patients and get prepared for the clinical internship in China. The teaching instruction of MBBS program is as follows: 1st & 2nd year with English medium, 3rd & 4th year with bilingual instruction of English and Chinese, and 5th and 6th clinical study with Chinese medium. Text books, exams and graduation thesis are written in English.

Pharmacy

Degree Conferred: Bachelor of Science
Duration: 4 years
Tuition Fee: 35,000CNY/year

The program is undertaken by the School of Pharmacy, aiming at cultivating high-quality pharmacists capable of conducting research, manufacturing, quality control, monitoring administration of drugs and their preparations, and curatorial operation and administration.

Main Courses
Pharmaceutical Chemistry
Pharmaceutics
Pharmaceutical Analysis
Clinical Pharmacology
Pharmaceutical Administration
Management of Hospital Pharmacy
Pharmacoepidemiology

International Economics and Business

Degree Conferred: Bachelor of Economics
Duration: 4 years
Tuition Fee: 28,000CNY/year

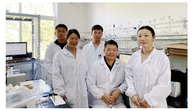
Aiming at providing high-quality education in economics and business, the program cultivates internationalized and compound talents. Those talents are supposed to have the knowledge and skills of international economics and international business administration, as well as the comprehensive mastery of international business rules and customs. Moreover, after finishing this program, they will have the strong ability of conducting international business operation, management, communication and research in various kinds of corporations concerning foreign affairs, governmental departments, investing corporations, etc.

Main Courses
Principles of Economics
Mathematics for Economics and Business
Intermediate Microeconomics, Intermediate Macroeconomics
Money and Banking
Introduction of Chinese Economy
Business Communication
International Business,International Finance
E-business

Biomedical Engineering

Degree Conferred: Bachelor of Engineering
Duration: 4 years
Tuition Fee: 30,000CNY/year

The program offers students multidisciplinary education involving science, engineering, and medicine and world-leading experts in subjects at the frontiers of science and biomedical engineering.



Biomedical Engineering

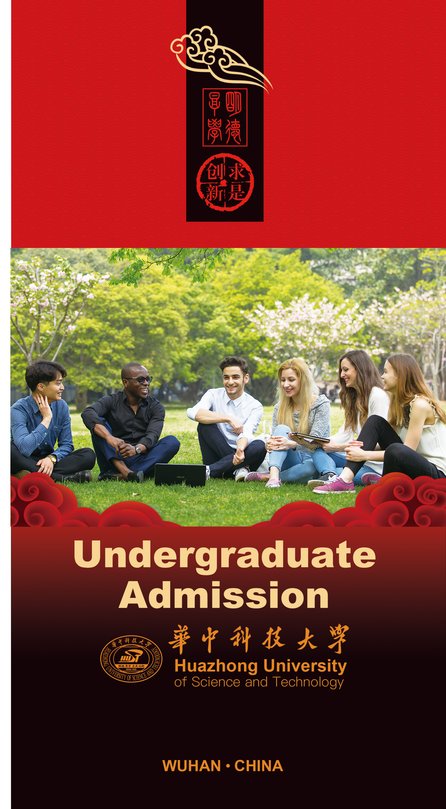
Main Courses
Biomedical Digital Signal Processing
Biomedical Photonics
Biomedical Sensor, Testing and Instrumentation
Medical Image Processing

Bioinformatics and Systems Biology

Main Courses
Data Structure and Algorithm
Instrumental Analysis
Bioinformatics
Biostatistics

Nanomedicine and Biopharmaceuticals

Main Courses
Nanopharmaceuticals
Medicinal Chemistry
Experiments of Nanopharmaceuticals
Introduction of Nano-biomaterials



Undergraduate Admission

华中科技大学
Huazhong University of Science and Technology

WUHAN • CHINA

WHY HUST

LEGEND HUST is:

- ONE OF THE TOP 10 universities among 2400 universities in mainland China
- CURRENTLY WITH 985 projects, and one of the first-class universities in China
- OF 1160 ACRES
- WITH 72% greenery coverage

QUALITY HUST has:

- 3400+ FULL-TIME TEACHERS
- 1200+ PROFESSORS
- 4 LIBRARIES with a collection of 8.36 million volumes of books
- ABOVE 95% employment rate of graduates

SHANGHAI RANKING
96th
IN 2022 ACADEMIC RANKING OF WORLD UNIVERSITIES, SHANGHAI RANKING

BEST USNews RANKINGS
176th
IN 2022 BEST GLOBAL UNIVERSITIES RANKING, US NEWS

THE WORLD UNIVERSITY RANKINGS
181st
IN 2022 HIGHER EDUCATION WORLD UNIVERSITY RANKING, TIMES

QS WORLD UNIVERSITY RANKINGS
306th
IN 2023 TOP UNIVERSITIES RANKING, QS

10000+ INTERNATIONAL ALUMNI

94 UNDERGRADUATE PROGRAMS (6 English-medium undergraduate programs)

160+ COUNTRIES

175 DOCTORAL PROGRAMS (105 English-medium doctoral programs)

187 MASTER'S PROGRAMS (101 English-medium master's programs)

16 DISCIPLINES LISTED AS ESI 1%

APPLICATION

You are welcome to apply at http://admission.hust.edu.cn

Documents Needed for Application

- Passport;
- High school graduation certificate. Certificate issued in a third language should be translated in Chinese or English;
- High school transcripts. Certificate issued in a third language should be translated in Chinese or English;
- Physical Examination Form (PEF). During the pandemic time period, overseas applications can replace this document (PEF) with a personal commitment letter and the other required official document before entering China. Applicants in China can upload personal health certificate or residence permit instead;
- Certificate of Non-Criminal Record. It's a certificate issued by the police station or law enforcement agency certifying that you have no indication of previous act of crime in your official record. During the pandemic time period, overseas applicants can replace this document with a personal commitment letter, and provide official document before entering China;
- Financial Certification/Bank Statement, of 5000 USD or above.
- Personal Statement. A statement with self-introduction in details, explaining your understanding of China, and listing the reasons and your expectations for studying at HUST.
- Study Plan.
- Language Proficiency Certificate:

1) Chinese Medium:

HSK 4, of 180 scores or above for programs of Science, Engineering and Medicine;
HSK 5, of 180 scores or above for programs of Economics, Management, Literature, Education, Philosophy, Arts and Law.
Or the previous degree program was instructed in Chinese.

2) English Medium:

TOEFL of 80 scores or above;
IELTS of 5.5 bands or above;
TOEFL Essentials, Duolingo and other widely recognized English certificates are accepted;
Or the previous degree program was instructed in English or other certificates of the same proficiency level, which are accepted by HUST;

- Other supporting materials.

Entrance Scholarship

- Application requirements:
  Applicants should be self-supported, undergraduate candidates;
  Applicants should have A-Level certificate with average of above 80%.
- Scholarship Candidates:
  5000CNY for First Prize
  3000CNY for Second Prize
  2000CNY for Third Prize

STUDY AT HUST

HUST Foundation Program

HUST Foundation Program is designed for applicants, who take courses before formally starting their university education. The program lasts for about **4 months** in the **spring semester** each year. Courses regarding basic science subjects, English language proficiency and Chinese culture will be provided.

The admission of HUST Foundation Program is open with the spring intake programs, and exact details will be announced on our website http://iso.hust.edu.cn/

Schools and Departments:
(Note: English taught programs are marked with *)

Schools	Programs	Duration (Year)	Tuition (RMB/year)
School of Physics	Physics	4	25,000
	Applied Physics	4	25,000
School of Chemistry and Chemical Engineering	Applied Chemistry	4	25,000
	Chemistry	4	25,000
School of Mechanical Science and Engineering	Machine Design, Manufacturing and Automation	4	25,000
	Machine Design Manufacturing and Automation*	4	30,000
	Industrial Engineering	4	25,000
	Product Design	4	25,000
School of Life Science and Technology	Bioscience	4	25,000
	Biotechnology	4	25,000
	Bioinformatics	4	25,000
	Biomedical Engineering	4	25,000
	Biomedical Engineering*	4	30,000
	Biopharmaceuticals	4	25,000
School of Electronic Information and Communication	Electronic and Information Engineering	4	25,000
	Telecommunication Engineering*	4	30,000
School of Optical and Electronic Information	Electronic Science and Technology	4	25,000
	Optoelectronic Information of Science and Technology	4	25,000
	Integrated Circuits and Systems	4	25,000
	Microelectronic Engineering	4	25,000
School of Automation	Automation	4	25,000
	Artificial Intelligence	4	25,000
School of Computer Science and Technology	Computer Science and Technology	4	25,000
	Data Science and Big Data Technology	4	25,000
School of Software Engineering	Software Engineering	4	25,000
School of Architecture and Urban Planning	Architecture	5	25,000
	Urban and Rural Planning	5	25,000
	Landscape Architecture	5	25,000
	Environmental Design	4	25,000
	Digital Media Art	4	25,000
School of Civil and Hydraulic Engineering	Civil Engineering	4	25,000
	Intelligent Construction	4	25,000
	Engineering Management	4	25,000
	Traffic Engineering	4	25,000
	Water Conservancy and Hydropower Engineering	4	25,000
School of Management	Public Finance	4	25,000
	Business Administration	4	25,000
	Logistics Management	4	25,000
School of Economics	Economics	4	25,000
	International Economics and Trade	4	25,000
	International Economics and Business*	4	28,000
	Finance	4	25,000
	Financial Engineering	4	25,000
	International Business	4	25,000
	Economic Statistics	4	25,000
School of Humanities	Chinese Language and Literature	4	18,000
School of Law	Law	4	18,000
Department of Sociology	Sociology	4	18,000
	Social Work	4	18,000
School of Foreign Languages	English	4	18,000
	Japanese	4	18,000
	Translation	4	18,000
1st School of Clinical Medicine	Clinical Medicine	5	33,000
	Stomatology	5	33,000
	Medical Imaging	5	33,000
	Medical Laboratory Technology	4	33,000
2nd School of Clinical Medicine	Clinical Medicine	5	33,000
	Clinical Medicine (MBBS) *	6	40,000
	Integrated Traditional Chinese and Western Clinical Medicine	5	33,000
	Pediatrics	4	33,000
School of Nursing	Nursing	4	33,000
School of Pharmacy	Pharmacy	4	33,000
	Pharmacy *	4	35,000

Note: Tuition fee for undergraduate programs will be updated annually.

Convenient Living Facilities

HUST has:

- 30+ student canteens
- 10+ student supermarkets
- 2 campus hospitals
- 5 campus shuttle buses

Accommodation

Room Type	Pay by Month
Single Room	1,200 CNY/month
Double Room	700 CNY/month
Facility	Washing room, water heater, air conditioner, Internet, furniture and etc.

Medical Insurance

All registered international students are required to purchase medical insurance.

Various Student Activities

100+ Various Student Clubs

Students' International Communication Association (SICA), under the guidance of School of International Education, offers worth-while, instructive and unique extra-curricular activities such as Chinese Corner, Tutor Programs for International Students (TPIS), Go Visiting Primary and Secondary Schools, Explore World in HUST, New Year Gala, etc.

HUST STARS

- Ye Yinyu, Kwoh-Ting Li Professor in the School of Engineering at the Department of Management Science and Engineering and Institute of Computational and Mathematical Engineering and the Director of the MS&E Industrial Affiliates Program, Stanford University
- Graduated from School of Automation in 1982

- Qiu Fazu, academician of Chinese Academy of Sciences, famous surgeon
- Graduated from Tongji Medical College in 1936

- Zhou Ji, former Chinese Minister of Education & former President of Chinese Academy of Engineering
- Graduated from School of Mechanical Science and Engineering in 1980

- Zhang Xiaolong, the founder of Foxmail and Wechat, Senior Executive Vice President of Tencent Company, President of Wechat Group
- Graduated from School of Electronic Information and Communications in 1994

- BULGANTUYA KHURELBAATAR (Chinese name:布勒根图雅), Member of the State Great Hural (Parliament) of Mongolia
- Graduated from School of Economics in 2006

- Li Na, women's singles champion at the Australian Open and French Open
- Graduated from School of Journalism and Information Communication in 2009

Through its history, HUST has cultivated a large number of outstanding alumni from around the world. In the educational field, there are over 100 university presidents in China, including dozens of presidents and hundreds of vice presidents, forming to be the "HUST Principals Group." In the medical field, HUST has nurtured more than 90,000 outstanding professionals and over 100 renowned alumni for the entire world. In the business field, a group of promising, practical and innovative entrepreneurs have emerged from HUST, and more than 30 alumni served as heads of listed companies.