

A LEADING AND FAST-GROWING UNIVERSITY IN CHINA



Founded in 1952

- A Member of China MoE's "Double First-Class" Initiative
- A Leading Comprehensive Research University

Located in Central China

HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY



"Hua" (華) means "China"
"Zhong" (中) means "Center"

"Huazhong"all together refers to Central China, and this is where we are.

HUST is located in the Wuhan City:

- The Capital of Hubei Province
- A Megacity with a population of 13 million
- Industrial, Educational, Cultural and Transportation Hub
- 84 HEl with more than 1.3 million university students
- 4 hours by train / 2 hours by flights to 80% major cities in China
- 2 international airports: Tianhe, Huahu (China's first cargo-focused hub airport)

Facts and Figures **Grow and Prosper**





SOUND Undergraduates 29,625



Faculty and Staff 6,691

Undergraduate Programs

 Master's Programs 48

PhD Programs 46

路设设其行法等

各特上下而來會

Graduates (Master's Students)
25,390



(Doctoral Students) 10,893

HUST is a leading university in China





Times Higher Education Asia University Rankings 2023



Academics In Pursuit of Excellence

As a comprehensive and multi-disciplinary research university, HUST covers 10 major disciplines: Philosophy, Economics, Law, Education, Literature, Science, Engineering, Medicine, Management and Arts.

- Discipline Strengths



MECHANICAL ENGINEERING



OPTICAL ENGINEERING



ELECTRICAL ENGINEERING



PUBLIC HEALTH &



BIOMEDICAL ENGINEERING



MATERIALS SCIENCE & ENGINEERING



BASIC **MEDICINE**



POWER ENGINEERING & ENGINEERING THERMOPHYSICS



CLINICAL MEDICINE



COMPUTER SCIENCE & TECHNOLOGY



JOURNALISM



MANAGEMENT











TalentsFuture Leaders with Global Competencies



We aim to foster a culture of striving for excellence across HUST and to educate our students with solid academic knowledge, enterprising spirits and global perspectives.



We have implemented a comprehensive set of educational reforms across various academic programs to nurture students' innovative capabilities and equip them with the skills to tackle real-world problems and challenges.



Over the past 70 years of HUST's distinguished history, we have nurtured over 700,000 exceptional talents from a wide variety of fields.





HUST research funding has experienced a **steady growth** in recent years,

Reaching 3.9 billion RMB (553 million USD) in 2022

- Research Facilities

HUST is home to 27 state-of-the-art national research facilities / laboratories.

Optoelectronics

Wuhan National Laboratory for Optoelectronics

High Magnetic Field Science and Technology

Wuhan National High Magnetic Field Center

Gravity Measurement

National Precise Gravity Measurement Facility

Digital Design and Manufacturing

 National Innovation Institute of Digital Design and Manufacturing

Digital Construction

 National Center of Technology Innovation for Digital Construction 5 State Key Labs

Coal Combustion / Material Processing / Digital Manufacturing / Electromagnetic Engineering / Zoonotic Infectious Diseases

National Engineering Research Centers

Laser Processing / Manufacturing Equipment / CAD /

Numerical Control / Anti-counterfeit / Nanomedicine / Next Generation Internet

6 MOST International Sci-Tech Cooperation Bases
High-power Laser / Coal Combustion / Communication & Network / Biotechnology / Genetic Engineering
/ Photoelectric Conversion and Detection

3 MOE International Joint Laboratories

Magnetic Confinement / Optoelectronics / Intelligent

Construction





As a well-known medical college with a history of 116 years and one of the birthplaces of Chinese modern medical education, Tongji Medical College of Huazhong University of Science and Technology (HUST TJMC) is one of the first 10 medical colleges administratively under the Ministry of Education and the National Health Commission.





Total Beds

27,000 +



Annual Outpatients

25.2 Million+



Annual Inpatients

1.2 Million +



Annual Operations

479,600 +

- Affiliated Hospitals

HUST has 10 affiliated hospitals among which Wuhan Union Hospital and Tongji Hospital stand out as large modern comprehensive hospitals that integrate the functions of medical service, teaching, scientific research and training.



The International Education and Scientific Innovation Campus, also known as Junshan Campus of HUST, is located at Southwest Wuhan with a distance of 40 minutes' drive from the main campus.

This upcoming campus will focus on four cross-discipline clusters to facilitate innovative research and elite engineer cultivation as well as joint education collaborations with partners around the world.

- Four interdisciplinary clusters for education and research:



Global Outreach Diversity Makes a Difference

Globalization plays a prominent role in HUST's development strategies.



- HUST Global Strategy 2030

In 2022, HUST has formulated the Global Strategy 2030 to serve as a roadmap to guide the university on its way to becoming a Double First-Class University, contributing to local and national strategic needs as well as building a human community with a shared future.



1,500+ foreign scholars and experts visit HUST annually

- Visiting Fellow Program

- The program is to promote international academic exchange and international scientific research cooperation.
- Types of projects: Academic Master Program, Shortterm Visiting Program, Long-term Visiting Program.
- Scope of funding: transportation, accommodation, allowances, lecture fees (according to HUST financial standards).

3,000+ HUST students study abroad each year

- Study Overseas Programs

- Over 300 outbound study abroad programs in 19 countries.
- Types of programs: Joint / Double Degree Program, Student Exchange Program, Summer & Winter Program, Internships (including Clinical Internship), Research Practice Program, Social Practice Program, International Competition, International Conference, etc.

3,000+ international students from 120+ countries are studying at HUST

- Study at HUST Programs

 HUST offers a wealth of programs spanning across a broad range of fields with distinctive features for international students, including Internship Program in Scientific Research, HUST Summer Internship Program, China Link "Discover at HUST" Summer Program, etc.