

Hubei University

2025-2026 Student Exchange Programs

Application procedures:

1. Nomination:

The students' home university nominates candidates and emails the namelist to sao@hubu.edu.cn , with the following information:

- Full Name
- Gender
- E-mail Address and phone number
- Courses taken at the home university
- Planned exchange period at Hubei University
- Address for receiving Acceptance Letter from Hubei University
- Emergency contact at home country

2. Application:

After the nomination, the student will receive an e-mail with a link (<https://hubu.at0086.cn/StuApplication/Login.aspx>) to fill out his/her personal information and upload the following documents:

- Personal Information
- Copy of the passport (Front page)
- Enrollment Certification
- A photo in JPG format
- Highest Degree/Diploma certificate
- Official academic transcripts. For transcripts in languages other than English, a notarized English translation is required.
- Foreigner Physical Examination Form

Before submitting the online application, the students are required to inform Hubei University the courses he/she plans to attend during the exchange. Courses available during the exchange shall be referred to Hubei University's teaching schedule in different faculties.

3. Admission:

Hubei University will contact students after they submit the online application. Application documents are not necessary to be sent by mail or e-mail.

Deadlines for nominations and candidature submission:

Fall Semester (September 2025 – January 2026) :

Nomination- April 30th , 2025

Application - May 20th , 2026

Spring Semester (February 2026 – June 2026):

Nomination – October 25th , 2025

Application - November 15th , 2025

Contact:

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Bachelor's programs

Major	Instruction Language	Duration
Materials Science and Engineering	Chinese/English	One Semester/ One Year
Material Chemistry		
Polymer Materials and Engineering		
New Energy Materials and Devices		
Electronic and Information Engineering	English	
Software Engineering		
Materials Science and Engineering	Chinese	
Tourism management		
Teaching Chinese to Speakers of Other Languages	Chinese	
Ideological and Political Education	Chinese	
Physical Education	Chinese	
Human Kinesiology and Science		
Social Sports Instruction and Administration		
Leisure Sports		
International Economy and Trade	Chinese	
Marketing		
Biological Engineering	Chinese	
Biological Science		
Biological Technology		
Bioinformatics		
Pharmacy	Chinese	
Pharmaceutical Engineering		
Food Safety and Detection		
Cultural Heritage and Museology	Chinese	
Archival Studies		
Cultural Heritage		
History		
English/Translation	Chinese/English	

✧ Master's programs

Major	Instruction Language	Duration
Macromolecule Chemistry and Physics	Chinese/English	One Semester/ One Year
Material Physics and Chemistry		
Material Science		
Material Processing Engineering		
Material and Chemical Industry		
Law	Chinese	
Public Administration	Chinese/English	
Social Medicine and Health Service Management		
Land Resource Management		
Material and Chemical Industry	English	
Analytical Chemistry	Chinese/English	
Inorganic Chemistry		
Organic Chemistry		
Physical Chemistry		
Macromolecule Chemistry and Physics		
Tourism Management	Chinese	
Teaching Chinese to Speakers of Other Languages	Chinese	
Basic Principles of Marxism	Chinese	
Marxism in Chinese Society		
Ideological and Political Education		
Discipline Teaching (Ideological and Political)		
Rural Development		
Chinese Philosophy	Chinese	
Ethics		
Humane and Sociological Science of Sports	Chinese	
Human Kinesiology and Science		
Physical Education and Sports Coaching		
Traditional Chinese Sports		

Physical Education		
Sports Training		
Social Sports Instruction		
Chinese Philosophy	Chinese	
Ethics		
Fine Arts and Calligraphy	Chinese	
Art and Design		
Software Engineering	Chinese	
Computer Technology		
Theoretical Physics	Chinese/English	
Condensed Matter Physics		
Optics		
Discipline Teaching (Physics)		
Physics Electronics	Chinese/English	
Microelectronics and Solid Electronics		
Circuits and Systems		
New Generation of Electronic Information Technology (Content Quantum Technology, Etc.)		
Communication Engineering (Including Broadband Network, Mobile Communications Etc.)		
Integrated Circuit Engineering		
Photoelectric Information Engineering		
Political Economics	Chinese	
Western Economics		
World Economy		
Economics of Population, Resource and Environment		
Finance	Chinese/English	
Accounting	Chinese	
Enterprise Management		
Technical Economics and Management		
International Business	Chinese/English	
Botany	Chinese/English	
Zoology		

Microbiology		
Genetics		
Biochemistry and Molecule Biology		
Ecology		
Biology and Medicine	Chinese	
Biology and Medicine	English	
Agronomy and Seed Industry	Chinese/English	
Discipline Teaching (Biology)	Chinese/English	
English Language & Literature		
Foreign Linguistics & Applied Linguistics	Chinese/English	
Discipline Teaching (English)		
Cryptography and Applications		
Fundamentals of Cyberspace Security	Chinese/English	
Network and System Security		
Application Security		
Fine Chemical Engineering and Pharmaceutics	Chinese	
Pharmaceutical/Medicinal Chemistry		
Pharmaceutics	Chinese/English	
Microbiology and Biochemical Pharmacy		
Pharmacology		One Semester/ One Year
Information and Communication		
Artificial Intelligence	Chinese/English	
Communication Engineering		
World History	Chinese	
Physical Geography		
Human Geography		
Cartology and Geography Information System	English	
Environmental Science and Engineering		
Geomatics Engineering		
Ecology	English	
Physical Geography		
Human Geography		
Cartology and Geography Information System	Chinese	One Semester/ One Year
Environmental Science and		

Engineering		Chinese
Environmental Engineering		
Geomatics Engineering		
Ecology		
Principles of Education		
Curriculum & Methodology		
Studies of Higher Education		
Basic Psychological Studies		
Psychology of Development and Education		
Applied Psychology		
Educational Technology		
Primary education		
Modern Educational Technology		
Psychological Health Education		

❖ **Doctoral programs**

Major	Instruction Language	Duration
Material Physics and Chemistry	Chinese/English	One Semester/ One Year
Material Science		
Material Processing Engineering		
Philosophy of Management	Chinese/English	
Materials Fabrication and Testing Technology	Chinese/English	
Linguistics and Applied Linguistics	Chinese	
Basic Principles of Marxism	Chinese	
History of Marxism Development		
Marxism in Chinese Society		
Ideological and Political Education		
Ethics	Chinese	
Chinese Philosophy	Chinese	
Culture and Communication	Chinese	
Ethics	Chinese	
Chinese Philosophy		

Nanomaterials and Devices	Chinese/English	
Political Economics	Chinese	
Western Economics		
World Economy		
Economics of Population, Resource and Environment		
Botany		
Zoology		
Microbiology		
Microbiology		
Genetics		
Biochemistry and Molecule Biology		
Linguistics and Applied Linguistics	Chinese/English	
Mathematics	Chinese/English	
Studies of Historical Literature	Chinese	
Specialized History Studies		
Ancient Chinese History		
Chinese Contemporary History		
Plant Ecology	Chinese/English	
Animal Ecology		
Restoration Ecology		