



**2026 ADMISSION
INTERNATIONAL STUDENTS
MASTER'S PROGRAM
AND PH.D. PROGRAM**

Y
T
I
S
R
E
V
I
N
U
E
L
I
T
X
E
T
N
A
H
U
W



Wuhan Textile University (WTU) is a comprehensive multidisciplinary institution with nearly 70 years of history, covering seven major disciplines: science, engineering, literature, law, economics, management, and arts. It has over 23,000 students and a faculty of over 1,500, including more than 700 professors or associate professors, more than 900 PhDs, and one academican of the Chinese Academy of Engineering academican, one academican of the Russian Academy of Natural Sciences while employing eight members of the Russian Academy of Natural Sciences.

With strong academic strength, it has taken the lead in the research of textile technology, fiber materials, creative design, intelligent manufacturing and other fields, and many scientific research achievements are globally pioneering.

The research team led by Professor Xu Weilin, Party Committee Secretary of Wuhan Textile University and the Chinese Academy of Engineering academican, has long been dedicated to teaching and research in textile, materials, and related fields. The team developed the national flag displayed on the lunar surface for the Chang'e-5 and Chang'e-6 missions, overcoming key technologies for high-performance fibers and composite materials in extreme environments. The team also contributed to the "Mars Lander" aiding the successful landing of the Tianwen-1 Mars probe.

WTU hosts key research platforms, including the National Key Laboratory of New Textile Materials and Advanced Processing, National Local Joint Engineering Laboratory, Ministry of Education Key Laboratory, Ministry of Education Engineering Research Center, and a National Base for Inheriting Excellent Traditional Chinese Culture. The university also collaborates with local governments and enterprises to establish numerous R&D institutions. It offers 4 national characteristic undergraduate programs, 17 national first-class specialty construction sites, 3 engineering education certification programs, 8 "Excellent Engineer Education and Training Plan" specialties, 7 Hubei provincial brand specialties, and 16 provincial first-class specialty construction sites.

We attach great importance to international exchange and cooperation, establishing partnerships with over 100 universities and institutions across over 30 countries and regions, including the United States, France, Australia, Russia, and Japan. It is the first Chinese mainland member of the AUTEX, in China mainland, a council member of the U.K. Textile Institute and the U.S. Fiber Society, the founding unit of the "Belt and Road Textile Higher Education Alliance," and a council member of the "Belt and



Road World Textile University Alliance." We hosted events including the 89th World Textile Conference, International Forum for Chinese Textile Materials Scientists, the First China-Russia University Forum in Hubei Province, "Understanding China and Connecting the World" International Youth Forum of the Institute of People-to-People Exchange of the Ministry of Education, and the "Perception of China" social practice and cultural experience series.

Master's Program Disciplines (September 2026 Intake)

School	Major	Field	Study Length	Teaching Language
School of Textile Science and Engineering	Materials and Chemicals	Textile Engineering	2 years	English
School of Chemistry	Materials and chemicals	Textile Engineering	2 years	English
School of Environmental Engineering	Materials and Chemicals	Textile Engineering	2 years	English
School of Materials Science and Engineering	Materials and Chemicals	Textile Engineering	2 years	English
School of Technical Research	Materials and Chemicals	Textile Engineering	2 years	English
School of Fashion	Art Design	Art Design	2 years	English
School of Art and Design	Art Design	Art Design	2 years	English
School of Computer Science and Artificial Intelligence	Computer Science and Technology	Computer Science and Technology	2 years	English
School of Computer Science and Artificial Intelligence	Electronic Information	Software Engineering	2 years	English
School of Mechanical Engineering and Automation	Mechanics	Mechanical Engineering	2 years	English

School	Major	Field	Study Length	Teaching Language
School of Electronics and Electrical Engineering	Electronic Information	Electronic Information	2 years	English
School of Mathematics and Statistics	Electronic Information	Electronic Information	2 years	English
School of Mathematics and Statistics	Applied Statistics	Applied Statistics	2 years	English
School of Microelectronics	Electronic Information	Electronic Information	2 years	English
School of Bioengineering and Health	Electronic Information	Biomedical Engineering	2 years	English
School of Management	Business Administration	Business Administration	2 years	English
School of Management	Engineering Management	Logistics Engineering and Management	2 years	English
School of Management	Professional Accounting	Professional Accounting	2 years	English
School of Economics	Finance	Finance	2 years	English

Study Period: September 2026 – July 2028

Registration Deadline: September 30, 2026

Admission Criteria

- 1.Age 35 or below, in good health, and a non-Chinese citizen holding valid foreign passport.
- 2.Bachelor’s degree
- 3.Undergraduate academic transcript.
- 4.Two recommendation letters from professors or associate professors.
- 5.Study Plan
- 6.English proficiency proof for applicants from non-English speaking countries.

Scholarship Types

Type	Scholarship	Application Period
Chinese Government Scholarship	Full	From December to March of the following year
Hubei Provincial Government Scholarship	Full/Partial	After enrollment
University Scholarship	Partial	From March to July



Ph.D. Program Disciplines (September 2026 Intake)

First-Level Discipline	Study Length	Teaching Language	Study Duration
Textile Science and Engineering	4 years	English	From September 2026 to July 2030
Design	4 years	English	From September 2026 to July 2030

Registration Deadline: September 30, 2026



Admission Criteria

- 1.Age 40 or below, in good health, and a non-Chinese citizen holding valid foreign passport.
- 2.Master's degree
- 3.Academic transcripts from all degree programs.
- 4.Two recommendation letters from professors or associate professors.
- 5.Research proposal
- 6.Curriculum Vitae (CV).
- 7.Copies of academic publications or achievements
- 8.English proficiency proof for applicants from non-English speaking countries.



Scholarship Types

Type	Scholarship	Application Period
Chinese Government Scholarship	Full	From December to March of the following year
Hubei Provincial Government Scholarship	Full/Partial	After enrollment
University Scholarship	Partial	From March to July



Admission Procedures

Initial Review: The university verifies basic information, including identity, academic background, etc.

Secondary Review: Evaluates language proficiency, academic performance, research capability, and overall competence.

Admission Decision: Successful applicants receive an Admission Notice, JW202 Form (Visa Application for Study in China), and related admission materials.

Accommodation Facilities

International student dormitories are safe, comfortable, and clean. There are several campuses, with art and design majors at Nanhua Campus while other majors at Sunshine Campus.

Apartment facilities:

1. Bedroom: Air conditioning, hot water equipment, independent bathroom
2. Public areas: public kitchens, public laundry rooms
3. Internet: 24-hour wireless, charged by the communication operator
4. Water and electricity: Monthly quota for using water and electricity, any excess will be paid

Campus Environment



Contact

- International Students Admission Office, Wuhan Textile University
- +86-27-59367367
- +86-27-59367367
- <https://www.wtu.edu.cn/>
- <https://wtu.17gz.org/>
- iec@wtu.edu.cn
- No.1 Sunshine Avenue, Jiangxia District, Wuhan, Hubei, 430200, China