



天津工业大学
留学生招生信息



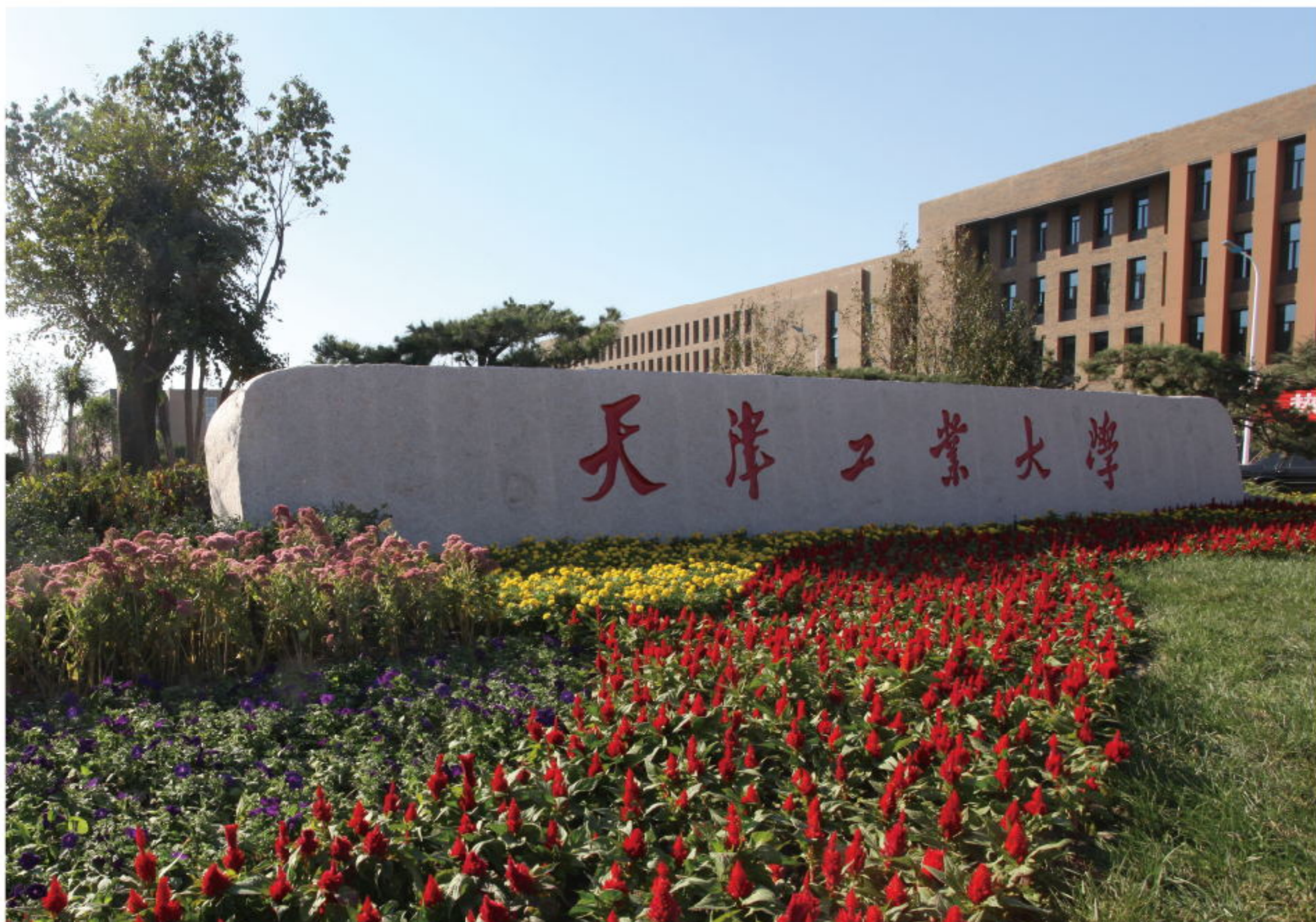
Online Apply Info

**Admission Information
for International Students
to Study at Tianjin
Polytechnic University**

About TJPU

Tianjin Polytechnic University (TJPU) is a state-run full-time institution of higher education, which is jointly established by the Ministry of Education and the Tianjin Municipal Government. In 2003, TJPU received outstanding marks in the “Undergraduate Program Evaluation” sponsored by the Ministry of Education. The new 460-acre campus in the scenic location of Xiqing District has been completed since 2006. TJPU is a national civilized unit which was awarded the title of “first civilized campus in Tianjin” among all municipal universities.

The university has a long history with its earliest departments established in 1912. TJPU is a multidisciplinary teaching and research university, which offers undergraduate and postgraduate degrees in science and engineering, arts, liberal arts, management, economics, law and languages. It consists of 16 schools, offering bachelor, master and doctor degrees in 60 undergraduate programs, 88 master degree programs and 8 doctoral degree programs. The university also





holds 3 postdoctoral research stations. Currently there more than 28,000 full-time students of which almost 3000 are postgraduates.

Currently, there are 2160 teachers and administration staff based on site.1,600 are full-time teachers of whom more than 900 are professors and associate professors. TJPU has also specially engaged over 50 academicians from the Chinese Academy of Sciences, the Chinese Academy of Engineering as well as renowned foreign scholars in the capacity of visiting scholars and part-time professors.

TJPU is the frontrunner in China in the scientific research of textile composite materials, hollow fiber membrane separating technology, special functional fiber materials, textile oiling agents, semiconductor lighting, and the production of electromechanical equipment integration.

As a National key discipline Textile Engineering always ranks within the Top 2 in China. Furthermore the university has over 60 research institutions in cooperation with various famous enterprises, some of which include The Motian Membrane Science and Technology Company and the Functional Fiber Development Centre.

Among all Tianjin municipal universities Tianjin Polytechnic University not only has the only national Key Laboratory but is also ranked first for the number of national science and technology awards. The number of subjects entering the top 1% of the world's ESI ranked first among municipal universities. The transformation of scientific and technological achievements is also ranked first in the municipal universities as well as being the only one which is a share holder of a public listed company. It also remains ahead of all municipal universities in the key disciplines within the country.

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TJPU has more than 60 partner universities in more than 30 countries. Currently in the university there are about 1300 international students a year studying Chinese language, Textiles, Fashion design, Computers, Accounting, and Art design. TJPU is now taking great initiative to meet the educational development needs of the 21st century and the economic construction in China by developing Double first-rate university and academic programs.



Programs and Admission Requirements

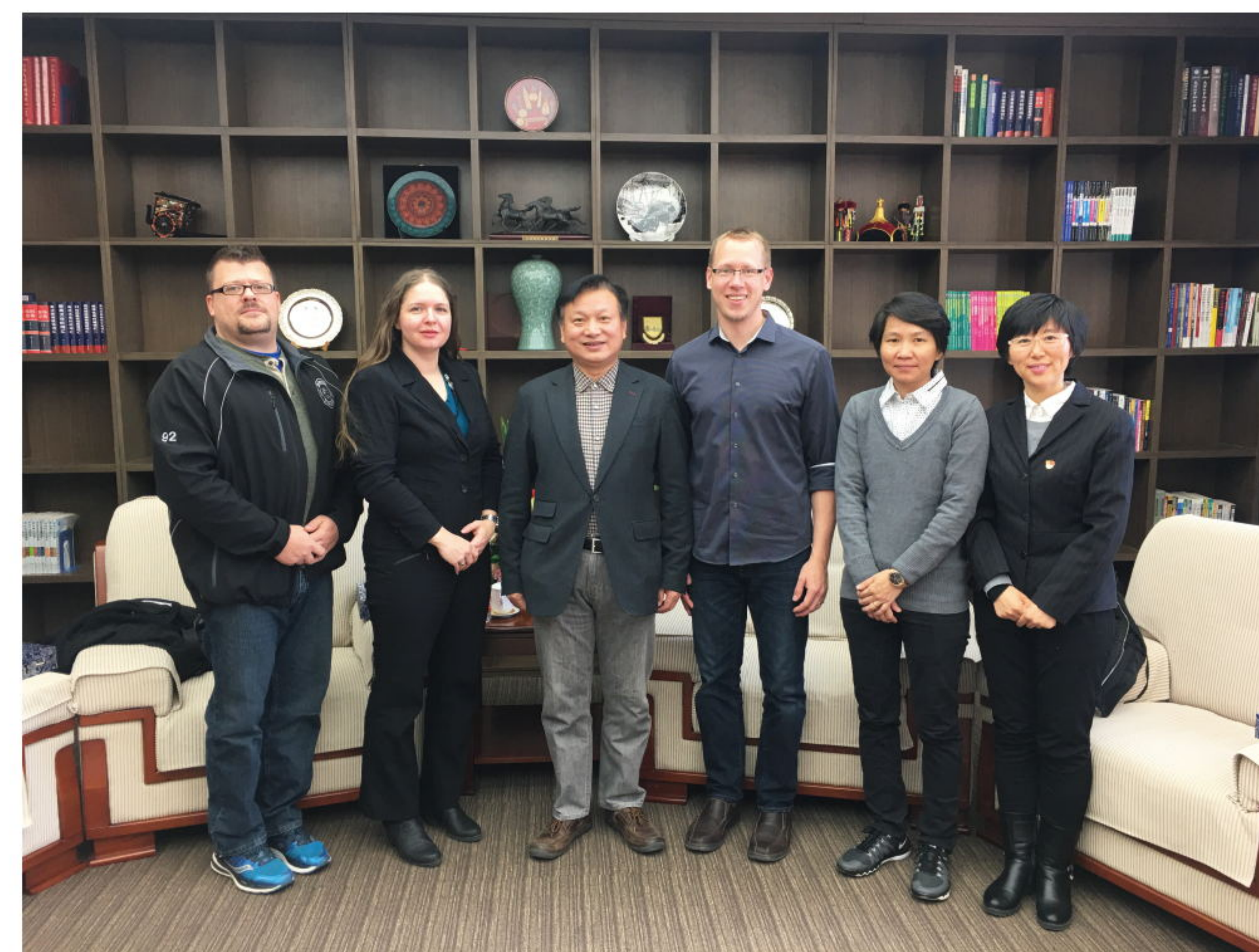
Degree Programs

Bachelor Degree Programs

School of International Education:	1.Chinese Language
School of Textiles:	1. Textile Engineering 2. Non-woven Materials and Engineering 3. Light Chemical Engineering
School of Materials Science and Engineering:	1. Materials Science and Engineering 2. Complex Materials and Engineering 3. Inorganic Nonmetallic Materials Engineering
School of Environmental and Chemical Engineering:	1. Environmental Engineering 2. Applied Chemistry 3. Pharmaceutical Engineering 4. Chemical Engineering and Technology
School of Mechanical Engineering:	1. Mechanical Engineering 2. Machine Design & Manufacturing and Automation 3. Mechatronics Engineering 4. Industrial Design(Science and Technology) 5. Measurement Control Technology and Instruments 6. Building Environment and Energy Engineering

School of Computer Science and Software Engineering:	<ol style="list-style-type: none"> 1. Computer Science and Technology 2. Software Engineering 3. Network Engineering 4. Internet of Things Engineering 5. Animation
School of Electrical Engineering and Automation:	<ol style="list-style-type: none"> 1. Automation 2. Electrical Engineering and Automation 3. Lighting Source and Illumination
School of Electronics and Information Engineering:	<ol style="list-style-type: none"> 1. Electronic Information Engineering 2. Electronic Science and Technology 3. Telecommunication Engineering 4. Electronic Information Science and Technology 5. Biomedical Engineering
School of Science:	<ol style="list-style-type: none"> 1. Mathematics and Applied Mathematics 2. Information and Computing Science 3. Applied Physics 4. Applied Statistics 5. Opto-Electronics Information Science and Engineering
School of Management:	<ol style="list-style-type: none"> 1. Information Management and Information Systems 2. Business Administration 3. Accounting 4. Financial Management 5. Human Resource Management 6. Public Affairs Management 7. Land Resources Management 8. Industrial Engineering 9. Exhibition Economy and Management
School of Art and Clothing:	<ol style="list-style-type: none"> 1. English Language and Literature 2. Japanese Language and Literature

School of Humanities and Law:	<ol style="list-style-type: none"> 1. Law 2. Broadcasting and TV 3. Advertising 4. Broadcasting and Television Playwright-director
School of Foreign Languages:	<ol style="list-style-type: none"> 1. Apparel Design and Engineering 2. Visual Communication Design 3. Environment Design 4. Product Design 5. Fashion Design 6. Performing Art--Fashion Show 7. Craft Art
School of Economics:	<ol style="list-style-type: none"> 1. Economics 2. Finance 3. International Trade and Economy



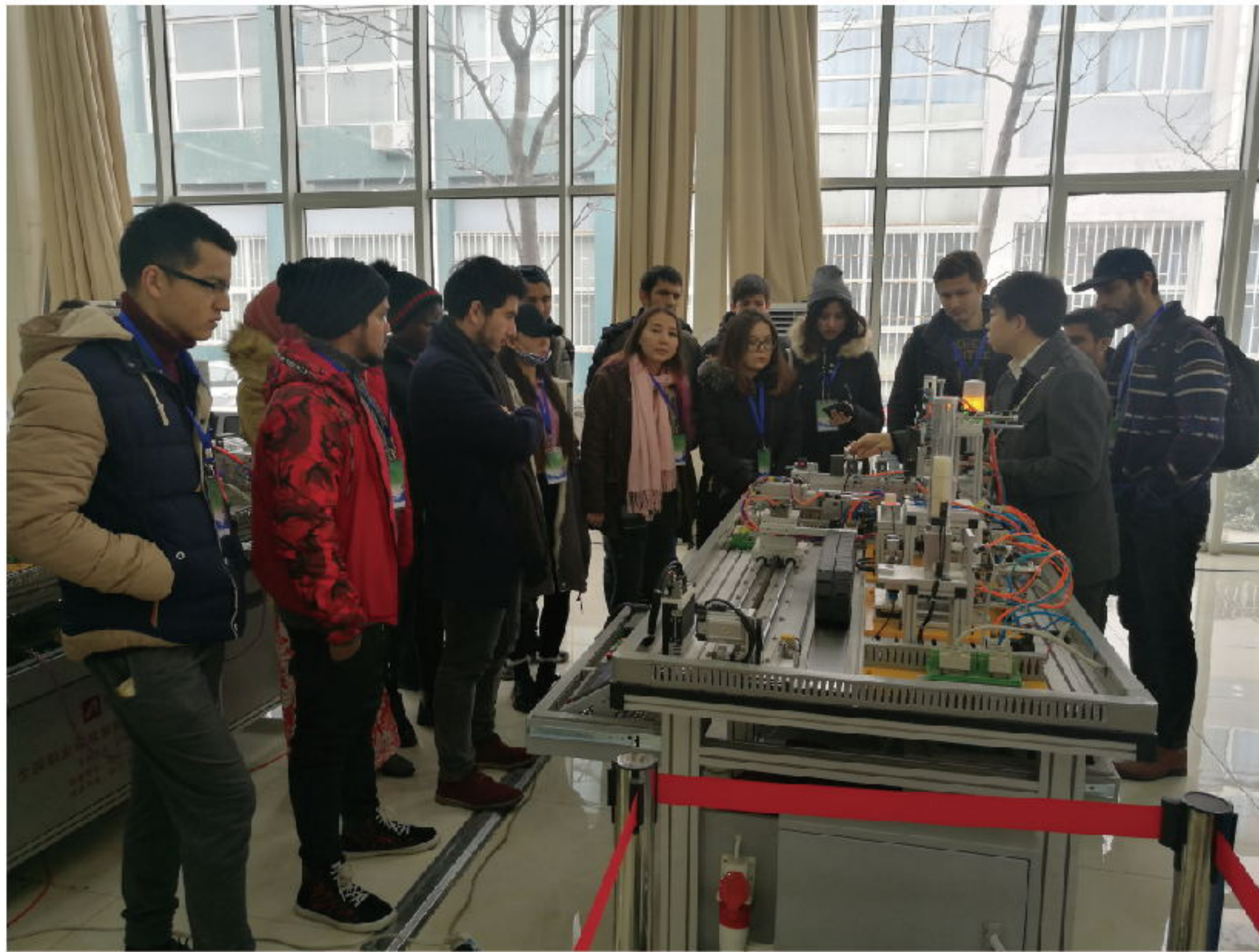
Master Degree Programs

School of Textiles:	1.Textile Engineering 2.Textile Science and Engineering
School of Materials Science and Engineering:	1.Materials Science and Engineering 2.Materials Engineering
School of Electrical Engineering and Automation:	1.Control Science and Engineering 2.Electrical Engineering 3.Control Engineering
School of Art and Clothing:	1.Design Science 2.Art Science 3.Art Design
School of Management:	1.Industrial Engineering 2.Project Management 3.Logistics Engineering 4.Engineering Science and Engineering 5.Business Administration 6.Engineering Administration
School of Foreign Languages:	1.Foreign Linguistics and Applied Linguistics
School of Science:	1.Mathematics 2.Physical Science 3.Statistics Science 4.Optical Engineering
School of Information and Communication Engineering:	1.Electronic Science and Technology 2.Communication and Information Engineering 3.Biomedical Engineering 4.Electronics and Communication Engineering 5.Integrated Circuit Engineering

School of Humanities and Law:	1.Economical Law 2.Law(For non Law major bachelor) 3.Law 4.Movie 5.Broadcasting and Television
School of Economics:	1.Applied Economics 2.Financial
School of Computer Science and Software Engineering:	1.Computer Science and Technology 2.Software Engineering 3.Computer Technology
School of Environmental and Chemical Engineering:	1.Chemical Engineering and Technology 2.Environmental Science and Engineering 3.Chemical Engineering 4.Environment Engineering
Library:	1.Library Science

Doctor Degree Programs

School of Textiles:	1.Textile Engineering 2.Textile Material and Design 3.Textile Chemistry and Dyeing & Finishing 4.Fashion Design and Engineering
School of Materials Science and Engineering:	1.Material Physics and Chemistry 2.Material Science 3.Material Processing Engineering
School of Mechanical Engineering:	1.Mechanical Design and Theory



English-Teaching Programs

Bachelor degree programs

- Textile Engineering
- Clothing Design and Engineering
- Chemical Engineering and Processing
- Electrical Engineering and Automation
- Mechatronic Engineering
- Business Administration
- International Economy and Trade
- Computer Science and Technology
- Broadcasting and Television Playwright
---Director
- Telecommunication Engineering

All master degree programs and doctor degree programs in our university can be taught in English.

Chinese Language Study and Culture Immersion

We offer the following Chinese language programs :

- Chinese language bachelor degree
- Chinese language 2+2 joint program with partner universities
- Chinese language general study and culture experience
- Chinese language foundation

The program pays particular attention to students' practical application ability of the Chinese language by focusing on individual aspects of language learning including listening, speaking, reading and writing.

By carrying out an "individualized" teaching philosophy in classroom teaching, our curriculum is designed to show respect for and pay attention to the personal development needs (and pace) of each student, thus developing confidence and learning qualities whilst making academic progress.





■ Admissions Requirements

Basic requirements:

Applicants must be non-Chinese citizens, normally aged 18 and above and in good health, holding valid passports and willing to abide by China's laws as well as the university's rules and regulations and show due respect to China's social and cultural customs.

Requirements of proficiency in Chinese language for programs taught in Chinese:

HSK 4 and above or equivalent study experience.

Chinese Language Study: Any level



■ Short-term Program

- We offer short term programs for all our Bachelor Degree, Master Degree and Doctor Degree programs.
- You can enjoy Chinese Language and Culture Classes and also attend in some excursions around Tianjin, Beijing and other cities in the surrounding Hebei Province.
- Summer and Winter Camps
 - Summer Camp normally begins from the first Monday of July and continues for two to four weeks.
 - Winter Camp normally begins from the first Monday of January and continues from one to four weeks.

Scholarships

Chinese Government Scholarship

Funds by: China Scholarship Council

Scholarship type: Full Scholarship

Applicants: Students of bachelor , master
and doctor programs

Application time: February – April
(Approx)

Tianjin Municipal Government Scholarship

Funds by: Tianjin Municipal Government

Scholarship type: Partial Scholarship
(Tuition)

Applicants: Students of bachelor , master
and doctor programs

Application time: February- June (Approx)

New Students Partial Scholarship

Funds by: Tianjin Polytechnic University

Scholarship type: Partial Scholarship
(Tuition)

Applicants: New Students of bachelor ,
master and doctor programs

Application time: February – July
(Approx)

In Study Students Partial Scholarship

● Outstanding Study Scholarship

Funds by: Tianjin Polytechnic University

Scholarship type: Partial Scholarship
(Tuition)

Applicants: Students of bachelor ,
master and doctor programs

Application time: May – June
(Approx)

● Single Field Scholarship

Funds by: Tianjin Polytechnic University

Scholarship type: Partial Scholarship
(Awards)

Applicants: Students of bachelor ,
master , doctor and general
scholar programs

Application time: May - June
(Approx)



Length of Studies and the University Calendar

The normal length of study for each program is as follows:

Undergraduate Degree Studies: 4years

Master Degree Studies: 2.5years

Students may, in particular cases, may apply to shorten or prolong the length of their.

Each academic year at TJPU comprises 2 semesters. The fall semester begins the academic year in early September and ends in mid January. The spring semester begins in the middle of February or early March and extends to the end of June. There are 2 vacations each year: the summer one usually lasts for 2 months in July and August, and the winter one, in which China's Spring Festival falls, usually lasts 4 weeks from late January to mid February.

Accommodation

There are different types of accommodation facilities for international students on TJPU campus. Self-sponsored students can also rent off-campus housing with the approval of the university and registration with the local Public Security Bureau. Accommodation costs can vary between RMB 6000-12000 per year depending on the facilities and conditions.



(Gongda Hotel Dormitory)



School Fees

Registration Fee: ¥500.00 (Nonrefundable)

Insurance: 6 months: ¥400.00 / 12 months: ¥800.00

Bedding Clothes: ¥200.00 (If applicable)

Physical Examination: from ¥240.00 to ¥600.00 , determined by your physical report for visa (Usually this is not applicable for students with X2 visa)

Visa: ¥400.00-¥480.00 (For freshmen, another ¥30.00 for photos required)

Tuition Fee: Chinese language Program: ¥12000-16000 per year

Bachelor Program: ¥17000-23800 per year

Master Program: ¥22000-30000 per year

Doctor Program: ¥28000-40000 per year

Contact

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<http://en.tjpu.edu.cn/>
(Englishversion)



