

Tiangong University 2021 International Students' Prospectus

I. Training Objectives

The objective is to cultivate international talents with an international vision. They not only understand the Chinese culture but also master a solid and broad basic theory and systematic and in-depth expertise, have the ability to independently engage in scientific research or specialized technical work.

II. Enrollment Scale

In 2021, our school will recruit bachelor students, master students, and doctoral students from all over the world. It is prospective to enroll about 170 students. The actual enrollment number will be adjusted according to the source of students in reality and submitted to the University Scholarship Evaluation Committee for approval.

III. Scholarships

(i) Chinese Government Scholarship (CSC)

In order to enhance the mutual understanding and friendship between the Chinese people and the people of other countries, and to develop exchanges and cooperation between China and other countries in various fields. The Chinese Government sets up scholarships to sponsor outstanding students, teachers, and scholars from all over the world to study or carry out research in Chinese universities.

1. Candidates: bachelor students, master students, doctoral students.
2. Duration: 4 years for bachelor students; 3 years for master students; 4 years for doctoral students.
3. Instruction languages: Chinese and English.

(1) Full scholarship

- Tuition fee: Free
- Accommodation fee: Free campus accommodation fee
- Living expenses:

Standard for: bachelor students: 2,500 CNY /month; master students: 3,000 CNY /

month; Doctoral students: 3, 500 CNY /month.

●Comprehensive medical insurance: Free.

(2) Partial scholarship: it is one or several items of the full scholarship.

(ii) Tianjin Government Scholarship

1. Candidates: bachelor students, master students, doctoral students.

2. Instruction languages: Chinese and English.

3. Scholarship details:

Candidate	Standard tuition for the first year (Yuan/Year)	Standard tuition for the rest of years (Yuan/Year)	Accommodation
Bachelor student	free	5000	Self-paying
Master/doctoral student	free	free	Self-paying

(iii) Tiangong University scholarship

1. Candidates: bachelor students, master students.

2. Instruction languages: Chinese and English.

3. Scholarship details:

Candidate	Standard for tuition (Yuan/Year)	Accommodation
Bachelor student	5500	Self-paying
Master student	10000	Self-paying

Note: All the scholarship contents listed above are stipulated in 2020. If there is any change, please refer to the notice issued in 2021.

IV. Application Conditions

1. Foreign citizens and in good health condition.

2. Academic and age requirements:

(1). For the bachelor's program, applicants have to provide a diploma or certificate equivalent to a senior high school in China and be under the age of 30.

(2). For the master's program, applicants have to provide bachelor's degree or equivalent, recommendation letter from two professors or associate professors, and be

under the age of 35.

(3). For the doctoral program, applicants have to provide a master's degree or equivalent, recommendation letter from two professors or associate professors, and be under the age of 40.

3. Language Skills (for degree study applications)

1. For the Chinese taught program, you need HSK certificate level 4 or above; or pass the oral interview.

2. For the English teaching program, you need to meet one of the following requirements.

- (1) Native English speaker;
- (2) IELTS score 5.5 or above;
- (3) TOFEL (computer based) score 60 or above;
- (4) Pass the oral interview.

4. The applicant has not also received other forms of scholarship.

V. Majors and duration of study

(i) Majors

1. Courses taught in Chinese

Bachelor

1	Textile Engineering	19	Intelligent Medical Engineering	37	Business Administration
2	Nonwoven Materials and Engineering	20	Environmental Engineering	38	Information Management and Information Systems
3	Light Chemical Engineering	21	Chemical Engineering and Technology	39	Industrial Engineering
4	Clothing Design and Engineering	22	Applied Chemistry	40	Public Utilities Management
5	Materials Science and Engineering	23	Pharmaceutical Engineering	41	Land Resources Management
6	Composite Materials and Engineering	24	Computer Science and Technology	42	International Economics and Trade
7	Inorganic Nonmetal	25	Software	43	Finance

	Material Engineering		Engineering		
8	Polymer Material and Engineering	26	Network Engineering	44	Advertising
9	Mechanical Engineering	27	Internet of Things Engineering	45	Radio and Television Studies
10	Mechatronics Engineering	28	Cyber Space Security	46	Radio and Television Director
11	Industrial Design	29	Animation	47	Law
12	Electrical Engineering and Automation	30	Mathematics and Applied Mathematics	48	Clothing and Clothing Design
13	Automation	31	Information and Computation Science	49	Visual Communication Design
14	Artificial Intelligence	32	Applied Statistics	50	Environmental Design
15	Electronic Information Engineering	33	Data Science and Big Data	51	Arts and Crafts
16	Communication Engineering	34	Optoelectronic Information Science and Engineering	52	Product Design
17	Electronic Science and Technology	35	Applied Physics	53	Performance
18	Biomedical Engineering	36	Accounting		

Master

1	Textile Science and Engineering	13	Electronic Science and Technology	25	Public Management
2	Material and Chemical	14	Information and Communication Engineering	26	Finance
3	Materials Science and Engineering	15	Computer Science and Technology	27	Accounting
4	Chemical Engineering and Technology	16	Software Engineering	28	Project Management
5	Environment Science and Engineering	17	Biomedical Engineering	29	Foreign Languages and Literatures
6	Resources and Environment	18	Mathematics	30	Drama and Film Studies
7	Mechanical Engineering	19	Statistics	31	Radio and television
8	Mechanical	20	Physics	32	Science of law
9	Electrical Engineering	21	Optical Engineering	33	Law
10	Control Science and Engineering	22	Applied Economics	34	Design

11	Energy Power	23	Management Science and Engineering	35	Art and Design
12	Electronic Information	24	Business Administration		

Doctor

1	Textile Science and Engineering	2	Materials Science and Engineering	3	Mechanical Engineering
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2. Bachelor courses taught in English

1	Textile Engineering	4	Mechanical Engineering	7	Artificial Intelligence
2	Materials Science and Engineering	5	Electrical Engineering and Automation	8	Business Administration
3	Chemical Engineering and Technology	6	Computer Science and Technology	9	International Economy and Trade

Note: The enrollment of each major should be adjusted according to the source of students.

(ii) Duration of study

Level	Duration
bachelor students	4 years
Master students	3 years
doctoral students	4 years

VI. Place of study

All applicants are trained in Xiqing Campus of our university after being admitted.

The location of the campus: No. 399, West Binshui Road, Xiqing District, Tianjin.

The campus location is superior, convenient transportation, beautiful environment, and close to the subway line 3.

VII. Registration method and time

(i) China Scholarship Council (CSC)

Registration method: apply online: <https://studyinchina.csc.edu.cn/#/login>

Registration time: before April 15, 2021.

(ii) Tianjin Scholarship and University-level Scholarship

Registration method: apply online: <https://tjpu.17gz.org/member/login.do>

Registration time: before May 15, 2021.

VIII. Evaluation and admission

- (i) The applicant shall submit the application materials to the Admission Section of the School of International Education within the specified time as required;
- (ii) The Admission Working Group conducts a preliminary examination of the application materials to examine the application criteria and the completeness of the information;
- (iii) The Working Group will submit the required application materials to the professional colleges;
- (iv) Upon completion of the professional assessment, the relevant materials and list shall be returned to the Admission Working Group of the School of International Education
- (v) The Institute of International Education shall convene the Foreign Student Scholarship Review Committee to conduct a final review of the recommendation list, determine the final recommendation list, and submit it to the higher scholarship approval unit.

IX. Disclosure of information

The scholarship evaluation results will be publicized on the official website for a period of no less than five working days. If the applicant has any objection to the scholarship evaluation results will be publicized on the official website for a period of no less than five working days. If the applicant has any objection to the publicity result, he/she can report it within the publicity period. The Scholarship Working Group conducts investigations and solicits opinions from all quarters, and gives a written reply to the dissenter within five working days from the date of receipt of the response.

X. Contact

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