天津职业技术师范大学
2026 年天津市外国留学生政府奖学金项目
申请办法

天津职业技术师范大学是中国最早建立的以培养职业教育师资为主要任务的普通高等院校，成立于 1979 年。学校始终坚持“动手动脑、全面发展”办学理念，培养了高素质职教师资和应用型高级专门人才。学校打造一流本科教育和一流研究生教育，荣获国家级教学成果特等奖 1 项，国家级教学成果一等奖 2 项。深化改革，创新模式，形成本硕博全层次职教师资培养体系，培养出我国首批“双师型”本科、硕士和博士。学校是教育部与天津市人民政府共建高校、人力资源和社会保障部与天津市人民政府共建高校，天津市高水平特色大学建设高校。

学校交通便利，周边设有公交车站、地铁站通往市区各处，乘地铁或公交车 30 分钟可达天津火车站和天津西站，乘出租车 20 分钟可达天津滨海机场。从天津乘城际列车 30 分钟可抵达中国首都北京。

1. 申请基本条件

申请人应具备以下条件：

● 申请人须为非中国籍公民，身体健康，且符合教育部教外函〔2020〕12 号文件有关规定；

● 申请人的学历和年龄要求：

来华攻读学士学位者，须具有高中毕业学历，成绩优秀，年龄不超过 30 周岁；

来华攻读硕士学位者，须具有学士学位，年龄不超过 35 周岁；

来华攻读博士学位者，须具有硕士学位，从事职业教育且年龄不超过 40 周岁；

就读普通进修生者，须具有高中毕业及以上学历，年龄不超过 45 周岁；

● 申请以中文为专业教学语言的学科、专业的，攻读学士学位者及普通进修生(汉语言专业除外)、高级进修生，中文水平原则上至少达到汉语水平考试(HSK)四级，攻读硕士、博士学位者，中文水平原则上至少达到汉语水平考试(HSK)五级；

● 申请本科项目的申请人必须参加中国教育部“来华留学本科入学学业水平测试”（CSCA 测试），并提供 CSCA 测试成绩单的扫描件。（CSCA 具体介绍及报名方式请登录官方网站 www.csca.cn 查看）

● 申请英文授课专业者应来自以英语为母语或官方语言的国家，或毕业于英语专业，或

具有相当于雅思 5.5、托福 80 分及以上的英语水平。

●未获得任何其他形式的奖学金。

2. 招收专业及学制

学士学位：学制 4 年

学院	专业名称	学费（人民币）	CSCA 测试科目
机械工程学院	机械设计制造及其自动化	18000	理科中文、数学、物理
	机电技术教育	18000	理科中文、数学、物理
	材料成型及控制工程	18000	理科中文、数学、物理
	机器人工程	18000	理科中文、数学、物理
	智能制造工程	18000	理科中文、数学、物理
自动化与电气工程学院	电气工程及其自动化	18000	理科中文、数学、物理
	测控技术与仪器	18000	理科中文、数学、物理
	自动化	18000	理科中文、数学、物理
	人工智能	18000	理科中文、数学、物理
信息技术工程学院	计算机科学与技术	18000	理科中文、数学、物理
	教育技术学	18000	理科中文、数学、物理
	网络工程	18000	理科中文、数学、物理
	软件工程	18000	理科中文、数学、物理
	数字媒体技术	18000	理科中文、数学、物理
	数据科学与大数据技术	18000	理科中文、数学、物理
职业教育学院	教育学	16500	文科中文、数学
	应用心理学	16500	文科中文、数学
汽车与交通学院	智能车辆工程	18000	理科中文、数学、物理
	交通运输	18000	理科中文、数学、物理
	新能源汽车工程	18000	理科中文、数学、物理
理学院	数学与应用数学	18000	理科中文、数学、物理
	信息与计算科学	18000	理科中文、数学、物理
	应用物理学	18000	理科中文、数学、物理
外国语学院	汉语国际教育	16500	文科中文、数学
电子工程学院	通信工程	18000	理科中文、数学、物理
	电子信息工程	18000	理科中文、数学、物理
	微电子科学与工程	18000	理科中文、数学、物理
	电子科学与技术	18000	理科中文、数学、物理

学院	专业名称	学费（人民币）	CSCA 测试科目
经济与管理学院	金融学	16500	文科中文、数学
	电子商务	16500	文科中文、数学
	人力资源管理	16500	文科中文、数学
	物流管理	16500	文科中文、数学
	财务会计教育	16500	文科中文、数学
	信用管理	16500	文科中文、数学
艺术学院	动画	16500	文科中文、数学
	产品设计	16500	文科中文、数学
	视觉传达设计	16500	文科中文、数学
	艺术与科技	16500	文科中文、数学

注：以上所有本科专业均为中文授课

硕士学位：学制 3 年

学院	专业名称	授课语言	学费（人民币）
机械工程学院	机械制造及其自动化	中文/英语	23500
	机械设计及理论	中文/英语	23500
	机械电子工程	中文	23500
	材料科学与工程	中文	23500
自动化与电气工程学院	控制科学与工程	中文/英语	23500
信息技术工程学院	*软件工程	中文/英语	23500
	教育技术学	中文	23500
职业教育学院	教育学	中文	21500
	心理学	中文	21500
汽车与交通学院	交通信息工程及控制	中文	23500
	载运工具运用工程	中文	23500
	车辆工程	中文	23500
理学院	基础数学	中文	23500
	应用数学	中文	23500
	计算数学	中文	23500
	运筹学与控制论	中文	23500
	概率论与数理统计	中文	23500

学院	专业名称	授课语言	学费（人民币）
外国语学院	国际中文教育	中文	21500
电子工程学院	*信息与通信工程	中文/英语	23500
经济与管理学院	管理科学与工程	中文	21500

博士学位： 学制 4 年

专业名称	授课语言	学费 （人民币）
教育	中文/英语	30000

3. 资助类别及费用

● 一等奖学金

资助标准为本专科生 34800 元人民币/人年、硕士研究生 47800 元人民币/人年、博士研究生 58800 元人民币/人年。

● **二等奖学金**

资助标准为本专科生 20000 元人民币/人年、硕士研究生 30000 元人民币/人年、博士研究生 38000 元人民币/人年。

4. 住宿条件

学校为学生提供宿舍，一般为双人间或单人间，配有卫浴、家具、卧具、空调等。

5. 申请办法

（1）申请人应在 2026 年 7 月 13 日前登陆天津职业技术师范大学国际学生服务平台（https://tute.at0086.cn/StuApplication/Login.aspx），用个人邮箱注册账号并填写申请信息，上传所需申请材料。我校不接受邮件、邮寄及现场申报材料。

（2）学校组织相关院系专家组进行面试，面试安排将另行通知，请申请人随时关注邮箱，学校经面试后确定拟推荐人员名单。

6. 申请材料

申请人必须如实填写和提交以下申请材料，所有材料应以中文或英文填写或显示，使

用其他语言的材料须提供经过公证的中文或英文翻译件：

- 天津市外国留学生政府奖学金申请表。
- 经公证后的最高学历证明。
- 经公证后的学习成绩单影印件。
- 语言水平证明材料。
- CSCA 测试成绩单的扫描件。
- 《外国人体格检查表》影印件（原件由申请人自己保留，该表格可从 http://www.csc.edu.cn/Laihua/查表》所包含的所有项目。体检项目不全，没有主治医师签字，没有医院公章，或者申请人相片未盖章的检查表无效。体检有效期为 6 个月，请选择合适的时间进行体检。
- 无犯罪记录证明。
- 攻读硕士学位或博士学位者，两名教授或副教授的推荐信（中文或英文）。
- 护照个人信息页。
- 学习或研究计划，中英文均可，不少于 800 字。

7. 考核录取

（1）申请人关注申请进程、审核意见及奖学金申请结果。及时回复我校邮件，与我校确认奖学金事宜。

（2）申请人通过材料审核后，需参加报考学院组织的考核。申请人被录取后，学校将对申请人信息和材料等进行复核，如有违规或弄虚作假等情形，一经查实，立即取消奖学金资格。

（3）拟录取人选经天津市教育委员会审核合格，即可获得奖学金资助来华学习；学校将向被录取新生寄送《录取通知书》。《外国留学人员来华签证申请表》（JW202 表）请申请人到留学中国页面凭个人注册邮箱下载(https://www.studyinchina.edu.cn)，并据此到中国使馆申请办理来华留学签证。

（4）奖学金获得者来华后不得变更录取院校、学习专业、方向及学习期限；

（5）不能按录取期限来华学习者，奖学金资格不予保留；

（6）奖学金获得者须按规定参加每年的奖学金年度评审；

（7）其他未尽事宜以相关主管部门要求为准。

8. 联系方式

天津职业技术师范大学国际学院

地址：天津市河西区大沽南路 1310 号　　邮编：300222

电话：0086-22-88181558　　传真：0086-22-28116956

电子邮件: admission@tute.edu.cn　　网址：www.tute.edu.cn

Tianjin University of Technology and Education

2026Tianjin Government Scholarship Program

Application Procedures

Tianjin University of Technology and Education (TUTE), founded in 1979， is one of the first normal universities focusing on cultivating teachers for vocational schools in China. TUTE sticks to the educational philosophy of "Hand and Mind, All-round Development."It has cultivated high-quality vocational teachers and application-oriented senior professionals. TUTE built first-class undergraduate education, and won one national special prize for teaching achievements and two first prizes for national teaching achievements. To deepen the reform, innovate the model, form a full-level vocational education teacher training system of bachelor's degree, master's degree and doctoral degree, and cultivate the first batch of "double-qualified" undergraduate, master's degree and doctor's degree in China. TUTE is co-constructed by Ministry of Education, Ministry of Human Resources and Social Security and Tianjin Municipal Government.

The transportation around TUTE is very convenient, with bus stations, subway stations around. It takes 30 minutes from TUTE to Tianjin Railway Station, or Tianjin West Railway Station by subway or bus, and 20 minutes to Tianjin Binhai Airport by taxi. Also, it only takes 30 minutes by intercity between Tianjin and Beijing, the capital of China.

1. Criteria & Eligibility

● Applicants must be Non-Chinese citizens with good physical health and comply with the relevant provisions of Document No. Jiao Wai Han〔2020〕12 issued by the Ministry of Education of the People's Republic of China.

● Educational background and age limit:

- Applicants for undergraduate program must have senior high school diploma with good academic performance and be under the age of 30.
- Applicants for master's degree program must have bachelor's degree and be under the age of 35.
- Applicants for doctoral degree program must have master's degree and be under the age of 40.
- Applicants for Chinese language training program (Non-Degree) must have senior high school diploma or above and be under the age of 45.

● For disciplines and majors that apply to use Chinese as the language of instruction, those pursuing a bachelor's degree, as well as regular and advanced students (excluding Chinese language majors), must have a Chinese proficiency level of at least HSK Level 4. Those pursuing a master's or doctoral degree must have a Chinese proficiency level of at least HSK Level 5.

● Applicants for undergraduate programs must take the China Scholastic Competency Assessment (CSCA), and provide the CSCA examination score report. For detailed information about CSCA and the registration process, please visit the official website at www.csca.cn.

● Applicants of English-teaching program should be from countries using English as their official or mother language, or major in English, or have such English proficiency as 5.5 and above under IELTS or 80 and above under TOEFL.

● Applicants shall not be recipients of any other forms of scholarships.

2. Degree Program

Bachelor's degree (4 years)

Faculty	Major	Tuition fee（RMB）	CSCA Test Subject
School of Mechanical Engineering	Mechanical Manufacture and Automation	18000	Chinese, Mathematics, Physics
	Mechanical and Electrical Technology Education	18000	Chinese, Mathematics, Physics
	Materials Shaping and Control Engineering	18000	Chinese, Mathematics, Physics
	Robotics Engineering	18000	Chinese, Mathematics, Physics
	Intelligent Manufacturing Engineering	18000	Chinese, Mathematics, Physics
School of Automation and Electrical Engineering	Electrical Engineering and Automation	18000	Chinese, Mathematics, Physics
	Measurement Control Technology and Instrumentation	18000	Chinese, Mathematics, Physics
	Automation	18000	Chinese, Mathematics, Physics
	Artificial Intelligence	18000	Chinese, Mathematics, Physics

Faculty	Major	Tuition fee（RMB）	CSCA Test Subject
School of Information Technology and Engineering	Computer Science and Technology	18000	Chinese, Mathematics, Physics
	Educational Technology	18000	Chinese, Mathematics, Physics
	Network Engineering	18000	Chinese, Mathematics, Physics
	Software Engineering	18000	Chinese, Mathematics, Physics
	Digital Media Technology	18000	Chinese, Mathematics, Physics
	Data Science and Big Data Technology	18000	Chinese, Mathematics, Physics
School of Vocational Education	Education	16500	Chinese, Mathematics
	Applied Psychology	16500	Chinese, Mathematics
School of Automotive and Transportation	Intelligent Vehicle Engineering	18000	Chinese, Mathematics, Physics
	Communications and Transportation	18000	Chinese, Mathematics, Physics
	New Energy Vehicle Engineering	18000	Chinese, Mathematics, Physics
School of Science	Mathematics and Applied Mathematics	18000	Chinese, Mathematics, Physics
	Information and Computing Science	18000	Chinese, Mathematics, Physics
	Applied Physics	18000	Chinese, Mathematics, Physics
School of Foreign Languages	Teaching Chinese to Speakers of Other Languages	16500	Chinese, Mathematics
School of Electronics Engineering	Communication Engineering	18000	Chinese, Mathematics, Physics
	Electronic and Information Engineering	18000	Chinese, Mathematics, Physics
	Microelectronics Science and Engineering	18000	Chinese, Mathematics, Physics
	Electronic Science and Technology	18000	Chinese, Mathematics, Physics

Faculty	Major	Tuition fee（RMB）	CSCA Test Subject
School of Economics and Management	Finance	16500	Chinese, Mathematics
	Electronic Commerce	16500	Chinese, Mathematics
	Human Resource Management	16500	Chinese, Mathematics
	Logistics Management	16500	Chinese, Mathematics
	Financial Accounting Education	16500	Chinese, Mathematics
	Credit Management	16500	Chinese, Mathematics
School of Arts	Animation	16500	Chinese, Mathematics
	Product Design	16500	Chinese, Mathematics
	Visual Communication Design	16500	Chinese, Mathematics
	Art and Technology	16500	Chinese, Mathematics

Master's Degree (3 years)

Faculty	Major	Language	Tuition fee （RMB）
School of Mechanical Engineering	Mechanical Manufacture and Automation	Chinese/English	23500
	Mechanical Design and Theory	Chinese/English	23500
	Mechatronic Engineering	Chinese	23500
	Materials Science and Engineering	Chinese	23500
School of Automation and Electrical Engineering	Control Science and Engineering	Chinese/English	23500
School of Information Technology and Engineering	Software Engineering	Chinese/English	23500
	Educational Technology	Chinese	23500

School	Major	Language	Tuition fee（RMB）
School of Vocational Education	Education	Chinese	21500
	Psychological Science	Chinese	21500
School of Automotive and Transportation	Traffic Information Engineering and Control	Chinese	23500
	Vehicle Operation Engineering	Chinese	23500
	Vehicle Engineering	Chinese	23500
School of Science	Fundamental Mathematics	Chinese	23500
	Applied Mathematics	Chinese	23500
	Computational Mathematics	Chinese	23500
	Operational Research and Cybernetics	Chinese	23500
	Probability Theory and Mathematical Statistics	Chinese	23500
School of Foreign Languages	International Chinese Language Education	Chinese	21500
School of Electronics Engineering	Information and Communication Engineering	Chinese/English	23500
School of Economics and Management	Management Science and Engineering	Chinese	21500

Doctor's Degree (4 years)

Major	Language	Tuition fee （RMB）
Education	Chinese/English	30000

3.Category and Fees

- First-class Scholarship

The subsidy standard is RMB 34,800 / person-year for undergraduate students, RMB 47,800 / person-year for master's students and RMB 58,800 / person-year for doctoral students.

- Second-class Scholarship

The subsidy standard is RMB20,000 yuan/person-year for undergraduate students, RMB30,000 yuan/person-year for master's students and RMB 38,000 yuan/person-year for doctoral students.

4.Facilities on and off Campus

The apartment building is surrounded by trees and grass, and is easy to access the playground where students can play basketball, football, tennis, and so on. There is a service zone for students on the campus, including canteen, barbershop, etc. There are several large supermarkets nearby. It is very convenient to take Tianjin Metro to the downtown. There are also a lot of public buses to the downtown. The university is developing from day to day and the service facility is becoming increasingly better. International students will enjoy an unforgettable and happy life here. Welcome to TUTE!

5. Admission procedures

(1) Applicants shall log onto the International Student Service System of Tianjin University of Technology and Education (https://tute.at0086.cn/StuApplication/Login.aspx) before July 13, 2026, register an account with a personal email address, fill in the application information, and upload all required application documents.

Application materials sent by e-mail, or delivered by post office won't be accepted. On-site registration won't be allowed either.

(2) TUTE will organize a panel of experts from relevant departments for an interview. Applicants always need to pay attention to their email boxes. After the interview, TUTE will determine the list of recommended candidates.

6.Application Documents

Only scanning copy of below documents are needed if there is no extra statement. All documents should be filled or manifested in Chinese or English. A notarized copy of Chinese or English translations must be submitted for documents in other languages.

- Application form for Tianjin government scholarship.

- Notarized highest diploma.

- Notarized Academic transcripts of highest education.

- Certificates of language proficiency.

- CSCA examination score report.

- **Foreigner Physical Examination Form** (Download from https://gjjlc.tute.edu.cn), and Blood Test Report. The medical examinations must cover all the items listed in the Foreigner Physical Examination Form. Incomplete records, those without the signature of the attending physician, the official stamp of the hospital or a sealed photograph of the applicants are invalid. Please select the appropriate time to take medical examination as it is valid for only 6 months.

- Certificate of Non-Criminal Record

- Two letters of recommendation in Chinese or English from professors or associate professors for Master's and Doctoral degree applicants.

- Personal information page of passport

- A study or research plan, in both Chinese and English, with a minimum of 800 words.

7. Academic assessment

(1) Applicants should pay attention to the application process, review opinions, and scholarship application results. Timely reply to our school's email and confirm scholarship matters with TUTE.

(2) Applicants who have passed the material review are required to participate in the assessment organized by the applying college. After the applicant is admitted, TUTE will review the applicant's information and materials. If there are any violations or fraudulent activities, once verified, the scholarship qualification will be immediately cancelled;

(3) Applicants who pass the review of the Tianjin Education Commission will be eligible for scholarships to study in China. TUTE will send Admission Notice to the New students. The applicants could download Visa Application by own registered E-mail for Study in China (JW202) from "study in China" "Visa Application" on the homepage (https://www.studyinchina.edu.cn) and apply for visa from China Embassy with these documents;

(4) Scholarship recipients are not allowed to change their admission institution, major, or study period after coming to China.

(5) For those who cannot come to China within the admission period, the scholarship eligibility will not be retained.

(6) Scholarship recipients are required to participate in the annual scholarship evaluation according to regulations

(7) Other matters not mentioned herein shall be subject to the requirements of relevant competent authorities.

8.Contact Information

International College, Tianjin University of Technology and Education

Address: No. 1310 Dagu South Road, Hexi District, Tianjin, P. R. China

Postcode: 300222

Tel: 0086-22-88181558 Fax: 0086-22-28116956

E-mail: admission@tute.edu.cn Website: www.tute.edu.cn