太原理工大學
TAIYUAN UNIVERSITY OF TECHNOLOGY

International Student Recruitment Guide of TYUT (2025)



I.Introduction to Taiyuan University of Technology

Founded in 1902,TYUT is one of the first three national universities in China, it is located in Taiyuan, the capital city of Shanxi Province, which is a famous historical city with a 2,500 years old history of urban construction and traditional Chinese culture. Taiyuan has a pleasant climate all year round, convenient transportation and low living costs, making it an ideal city for international students to study in China.

TYUT is a national "211 Project" and "double first-class" key construction university. Engineering Science, Materials Science and Chemistry consistently rank in the top 1% of ESI. Multiple disciplines are open to international students, including science, engineering, economics, law, education, literature, management, and fine arts.TYUT began to enroll international students in the early 1980s. More than 2,000 international students from almost 100 countries and regions have come to study here. Its cultivation capacity ranks first in Shanxi province.

In 2025, 34 majors in 19 colleges of Taiyuan University of Technology will recruit international students from all over the world. It now has a multi-level education system that includes academic education for undergraduates, postgraduates and doctoral students, and non-academic education for language learning and Foundation education. TYUT has passed the Quality Accreditation on Higher Education of International Students Studying in China twice, in 2018 and 2024.

Against the backdrop of profound historical and cultural accumulations, Taiyuan University of Technology not only offers international students opportunities to learn Chinese and understand traditional Chinese culture, but also provides a comprehensive scientific research and study platform, helping international students in China become international talents with global competence.





II. Application Requirements

1. Undergraduate students

Non - Chinese citizens, in good physical and mental health, with no history of major diseases, infectious diseases or mental illnesses.
Possessing a high school diploma or an equivalent educational level, aged between 18 and 25 years old.
Those applying for Chinese - taught programs must reach Level 4 of the New Chinese Proficiency Test (HSK4 - 200 points or above).
Those applying for English - taught programs need to have an English proficiency level of IELTS 6.0 or TOEFL 80 or Duolingo 100 or above, or be native English speakers.
High school graduation scores should be no less than 7.5 (out of 10), or 75 (out of 100), or 12 (out of 20). Status and Nationality requirements





2. Master's Degree Candidates

Non - Chinese citizens, in good physical and mental health, with no history of major diseases, infectious diseases or mental illnesses.
Having a bachelor's degree and being no more than 30 years old.
Those applying for programs taught in Chinese must reach level 4 of the New Chinese Proficiency Test (HSK4 - 200 points or above).
Those applying for programs taught in English need to have an IELTS score of 6.0 or a TOEFL score of 85, or be native English speakers.
The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20).
Participate in the supervisor's interview and obtain the supervisor's invitation letter.

3. Doctoral Candidates

Non - Chinese citizens, physically and mentally healthy, with no history of major diseases, infectious diseases or mental illnesses.
Having a master's degree and being no more than 35 years old.
Those applying for programs taught in Chinese must reach Level 4 of the New Chinese Proficiency Test (HSK4 - 200 points or above).
Those applying for programs taught in English need to have an IELTS score of 6.0 or a TOEFL score of 85, or be native English speakers.
The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20).
Participate in the supervisor's interview and obtain the supervisor's invitation letter.

4. Preparatory Foundation Students

Non - Chinese citizens, physically and mentally healthy, with no history of major diseases, infectious diseases or mental illnesses.
It includes undergraduate preparatory students, master's preparatory students and doctoral preparatory students. The academic and age requirements are the same as those for recruiting undergraduates, master's students and doctoral students.
The English proficiency needs to reach IELTS 6.0 or TOEFL 80 or Duolingo 100 or above, or be native speakers of English.
The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20).

5. Language Students

Non - Chinese citizens, physically and mentally healthy, with no history of major diseases, infectious diseases or mental illnesses.
Aged no more than 35 years old, and having at least a high school diploma.
The English proficiency should reach IELTS 6.0 or TOEFL 80 or Duolingo 100 or above, or be native speakers of English.

III. Enrollment Plan& Scholarship Quota

		Scholarship Students		
Student type		Bachelor	Master	PhD
Quatos		30	40	20
Age		25	30	35
CSC Scholarship	Score	no less than 8.5/10, or 85 /100, or 14/20	The GPA score is not lower than 3.4 (MAX 4.0) or 14 (MAX 20).	
	Media Language	Chinese	Chinese/English	
	Language requirement	HSK5	IELTS score of 6.0 or a TOEFL score of 85, or be native English speakers.	
Other Scholarship	Score	no less than 7.5/10, or 75 /100, or 12/20)	The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20)	
	Media Language	Chinese	Chinese/English	
	Language requirement	HSK4 >200	IELTS score of 6.0 or a TOEFL score of 85, Duolingo 110,or be native English speakers.	

	Half amount Scholarship Students		Self-funded Students	Preparatory Fondation Students	
Student type	Master& PhD	Bachelor	Bachelor	Master& PhD	Bachelor
Quatos	30	20	20	30	60
Age	30	25	25	30	25
Score	The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20)	no less than 7.5/10, or 75 /100, or 12/20	no less than 7.5/10, or 75 /100, or 12/20	The GPA score is not lower than 3.2 (MAX 4.0) or 12 (MAX 20)	no less than 7.5/10, or 75 /100, or 12/20
Media Language	English			Chinese	
Language	IELTS score of 6.0 or a TOEFL score of 85, Duolingo 110,or be native English speakers.				
	For half - scholarship students, the scholarship in the first semester of enrollment is the type - D school scholarship, which means tuition - free, but they need to pay accommodation fees and no living expenses are provided. When master's and doctoral students complete the courses in the first semester and pass the supervisor's professional evaluation and scholarship review, they can apply for the Jin - coming Government Scholarship in the second semester. If they fail to meet the supervisor's requirements, they will not be able to continue studying in our school in the second semester. Preparatory students can apply for the next year's academic education, including the Chinese Government Scholarship, Jin - coming Government Scholarship and school scholarship after completing one - year language preparatory courses and reaching 200 points in HSK4.				

IV. Study Cost

Cost Type	Students Type	Duration	Tution
Academic	Doctor	4 years	15,000 CNY/Year
	Master	3 years	12,000 CNY/Year
	Undergraduate	4 years	10000 CNY/Year
Non-adademic	Preparatory Foundation	1 year	6,000 CNY/Year
	Language	1 mongh	1,000 CNY
		2 months	2,000 CNY
		1 semister	3,500 CNY
		1 year	6,000 CNY
Others fees	Registeration fee	-	400 CNY
	Domitory fee	Single room	800 CNY/month
		Double room	350CNY/month
		Four-person suite	320CNY/month
	Insurance fee	1 year	800CNY/year
	Physical exam fee	-	415CNY
	Resident Permit fee	1 year	800CNY/year
	Study materials fee	-	500CNY

When you receive our email asking you to pay the registration fee, please pay the registration fee within one week. Please indicate your application number and the purpose of the remittance in the remittance instructions. After the registration fee is successfully paid, please upload the payment screenshot to the system.

V. Application Time, Admissions Process and Application Materials

Undergraduate	Master's and Doctoral Degree	Preparatory Foundation	Language
2024.12—2025.05	2024.12—2025.04	2024.12—2025.05	

Admission Process

Step 1: Log in to the admission portal website of Taiyuan University of Technology (http://is.tytu.edu.cn), create a username and log in to the system to complete the entry of personal application information and upload relevant materials.

Step 2: After passing the preliminary review, organize undergraduates to participate in interviews and take the Ministry of Education's undergraduate academic proficiency test;

After passing the preliminary review, the Admissions Office will conduct online interviews. Students who pass the interview must contact their supervisors for professional - ability interviews. If the supervisor agrees to accept you to pursue a master's or doctoral degree, the supervisor will send you an invitation letter and a supervisor evaluation form and upload them to the school's admission portal.

Step 3: Complete the pre - review. After passing the review, pay the registration fee (RMB 400 yuan) via WeChat Pay and upload the payment proof to our admission portal.

Step 4: Receive the pre - admission notice.

Step 6: Receive the JW201 form or JW202 form and the official admission notice.

Step 7: Apply for a visa at the local Chinese embassy.

Step 8: Contact the admissions department to confirm the arrival date.

Step 9: Register and take the entrance examination.

Application Materials:

All application materials are required to be scanned in high - definition as original documents. Copies are not accepted. If it is found that there are fraudulent situations in the application materials, the application qualification will be cancelled and recorded in the blacklist of the enrollment system.

	Material Details	Notes
1	Scanned copy of the passport's first page and all used pages (residence permit)	The passport's validity must be no less than 1 year, and the expiration date of the residence permit for students within the country must not be earlier than August 31st.
2	Notarized highest educational diploma/degree certificate	High-definition scanned copies of the original documents are required, not photocopies, and upload a high-definition photo of yourself holding the original document. Applicants who cannot provide the required materials as requested will not be reviewed by the school.
3	Highest educational academic transcript, national graduation examination transcript	
4	Two recommendation letters	Applicants for Master's and Doctoral programs must provide recommendation letters from associate professors or above. Applicants for undergraduate programs must provide recommendation letters from high school teachers or principals. The letters must include the relevant recommender's introduction, contact number, and personal official school email address.
5	Language proficiency certificate	Applicants for English-taught Master's and Doctoral programs must provide proof of IELTS 6.0/TOEFL 85 scores; Applicants for English-taught undergraduate programs must provide proof of IELTS 6.0/TOEFL 80/Duolingo 100 scores; Applicants for Chinese-taught undergraduate, Master's, and Doctoral programs need to have taken the Chinese Proficiency Test (HSK) within the last two years and obtained a score of HSK4 200.
6	Supervisor's evaluation form	Applicants for our graduate program must provide two documents: the supervisor's evaluation form and the acceptance letter.
7	Supervisor's admission invitation letter	
8	Personal resume and study plan	Upload to the portal. It is necessary to state in detail all study and work experiences from the primary school stage to the completion of the highest educational attainment stage.
9	Scanned copy of the "Foreigner Physical Examination Form"	Valid within half a year before the application date
10	No criminal record report	Valid within 3 months before the application date
11	Bank financial proof/Bank statements	Personal or direct relatives' accounts have no less than $4200 in savings or 30,000 RMB.

VI. Admission Major

Doctor The duration of study is 4 years
Chemical Engineering and Technology
Materials Science and Engineering
Electrical Engineering
Mechanical Engineering
Mineral Engineering
Geological Resources and Geological Engineering
Safety Science and Engineering
Mechanics
Environmental Science and Engineering
Biomedical Engineering
Civil Engineering
Hydraulic Engineering
Computer Science and Technology
Optical Engineering
Electronic Science and Technology
Mathematics
Management Science and Engineering

Master The duration of study is 3 years
Chemical Engineering and Technology
Materials Science and Engineering
Metallurgical Engineering
Power Engineering and Engineering Thermophysics
Electrical Engineering
Control Science and Engineering
Computer Science and Technology
Civil Engineering
Hydraulic Engineering
Chemistry
Mechanical Engineering
Mechanics (Engineering)
Mineral Engineering
Surveying Science and Technology
Geological Resources and Geological Engineering
Environmental Science and Engineering
Mathematics
Management Science and Engineering
Business Administration
Physics
Optical Engineering
Instruments Science and Technology
Electronic Science and Technology
Biomedical Engineering (Engineering)
Software Engineering
Safety Science and Engineering
Foreign Language and Literature
Integrated Circuit Science and Engineering.
Design
Architecture
Urban and Rural Planning.

<table>
<tr><td rowspan="2">Undergraduate
The duration of study is 4 years</td><td rowspan="2">Teaching language</td><td rowspan="2">Language requirement</td><td>Scholarship Programs</td></tr>
<tr><td>CSC Scholarship</td></tr>
<tr><td>Computer Science and Technology</td><td rowspan="2">English</td><td rowspan="2">IELTS 6.0
TOEFL80
Duolingo 110</td><td rowspan="2">TYUT-D</td></tr>
<tr><td>International Economics and Trade</td></tr>
<tr><td>Computer Science and Technology</td><td rowspan="15">Chinese</td><td rowspan="2">HSK5</td><td rowspan="2">CSC Scholarship</td></tr>
<tr><td>Civil Engineering</td></tr>
<tr><td>International Economics and Trade</td><td rowspan="14">HSK4/HSK5</td><td rowspan="14">Local Goverment Scholarship/
TYUT A/B/C</td></tr>
<tr><td>Teaching Chinese to Speakers of Other Languages</td></tr>
<tr><td>Arts and Crafts</td></tr>
<tr><td>Cultural Relics Protection and Restoration</td></tr>
<tr><td>Digital Media Art</td></tr>
<tr><td>Environmental design</td></tr>
<tr><td>Hydrology and Water Resources Engineering</td></tr>
<tr><td>Applied Chemistry</td></tr>
<tr><td>Mining Engineering</td></tr>
<tr><td>Surveying and Mapping Engineering</td></tr>
<tr><td>Geological Engineering</td></tr>
<tr><td>Resources Exploration Engineering</td></tr>
<tr><td>Optoelectronic Information Science and Engineering</td></tr>
<tr><td>Biomedical Engineering</td></tr>
<tr><td>Software Engineering</td><td>English</td><td>IELTS 6.0
TOEFL80
Duolingo 110</td><td>Self-funded</td></tr>
</table>

VII. Dormitory





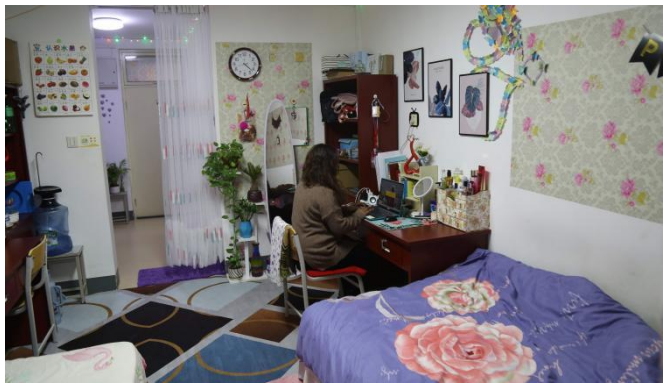














二、申请要求

1. 本科生

非中国籍公民，身心健康，无重大疾病、传染病和精神疾病史。
具有高中毕业证或同等学历，年龄在 18 岁至 25 周岁。
申请以中文授课项目者，必须达到新汉语水平考试四级（HSK4-200 分及以上）。
申请以英文授课项目者，英语水平需要达到雅思 6.0 分或托福 80 分或多邻国 100 分及以上，或者母语为英语。
高中毕业成绩不低于 7.5 分（满分 10 分)或 75 分（满分 100 分）或 12 分（满分 20 分）。

2.硕士研究生

非中国籍公民，身心健康，无重大疾病、传染病和精神疾病史。
具有学士学位，年龄不超过 30 周岁。
申请以中文授课项目者，必须达到新汉语水平考试四级（HSK4-200 分及以上）。
申请以英文授课项目者，英语水平需要达到雅思 6.0 分或托福 85 分，或者母语为英语。
GPA 成绩不低于 3.2（MAX 4.0)或 12（MAX 20)
参加导师面试并获得导师邀请函

3.博士研究生

非中国籍公民，身心健康，无重大疾病、传染病和精神疾病史。
具有硕士学位，年龄不超过 35 周岁。
申请以中文授课项目者，必须达到新汉语水平考试四级（HSK4-200 分及以上）。
申请以英文授课项目者，英语水平需要达到雅思 6.0 分或托福 85 分，或者母语为英语。
GPA 成绩不低于 3.2（MAX 4.0)或 12（MAX 20)
参加导师面试并获得导师邀请函

4. 预科生

非中国籍公民，身心健康，无重大疾病、传染病和精神疾病史。
包括本科生预科生、硕士预科生和博士预科生，学历要求和年龄要求同招收本科生、硕士研究生和博士研究生要求相同。
英语水平需要达到 雅思 6.0 分或托福 80 分或多邻国 100 分及以上，或者母语为英语。
GPA 成绩不低于 3.2（MAX 4.0)或 12（MAX 20)

5. 语言生

非中国籍公民，身心健康，无重大疾病、传染病和精神疾病史。
年龄不超过 35 岁，至少具备高中学历。
英语水平需要达到雅思 6.0 分或托福 80 分或多邻国 100 分及以上，或者母语为英语。

三、招生计划及奖学金名额

		奖学金生		
学生类型		本科生	硕士研究生	博士研究生
招生数量		30	40	20
年龄要求		25	30	35
中国政府奖学金	成绩要求	不少于 8.5/10,或 85 /100,或 14/20	The GPA 成绩不低于 3.4 (满分 4.0) or 14 (MAX 20).	
	授课语言	中文授课	中文/英文授课	
	语言能力要求	HSK5 180	IELTS 成绩达到 6.0 or TOEFL 成绩达到 85, 或母语为英语	
其它奖学金	成绩要求	不少于 7.5/10,或 75 /100,或 12/20	The GPA 成绩不低于 3.2 (满分 4.0) or 14 (MAX 20).	
	授课语言	中文授课	中文/英文授课	
	语言能力要求	HSK4≥200	IELTS 成绩达到 6.0 or TOEFL 成绩达到 85, 多邻国成绩达到 110 分，或母语为英语	

	半奖生		自费生	预科生	
学生类型	硕博研究生	本科生	本科生	硕博预科生	本科预科生
招生数量	30	20	20	30	60
年龄要求	30	25	25	30	25
成绩要求	The GPA 成绩不低于 3.2 (满分 4.0) 或 12 (满分 20).	不少于 7.5/10,或 75 /100,或 12/20	不少于 7.5/10,或 75 /100,或 12/20	The GPA 成绩不低于 3.2 (满分 4.0) or 14 (满分 20).	不少于 7.5/10, 或 75 /100,或 12/20
授课语言	英文授课			中文授课	
语言能力要求	IELTS 成绩达到 6.0 ，或 TOEFL 成绩达到 85,或多邻国成绩达到 110 分，或母语为英语				
	半奖学生在入学第一学期的奖学金为学校奖学金 D 类，即免学费，交住宿费，不提供生活费。当硕士、博士生完成第一学期课程并通过导师专业评估及奖学金评审后可在第二学期申请来晋政府奖学金。如未能达到导师要求则无法在第二学期继续在我校学习。 预科生在完成一学年的语言预科课程学习后，通过 HSK4 达到 200 分，则可以申请下一年的学历教育，可申请中国政府奖学金、来晋政府奖学金和学校奖学金。				

四. 学习费用

费用类型	学生类别	学习期限	学费
学历生项目	博士生	4 年	15,000 元/年
	硕士生	3 年	12,000 元/年
	本科生	4 年	10000 元/年
非学历生项目	预科学习	1 年	6,000 元/年
	语言进修	1 个月	1,000 元
		2 个月	2,000 元
		1 学期	3,500 元
		1 学年	6,000 元
其它费用	申请报名费	次	400 元
	住宿费	Single room	800 元/月
		Double room	350 元/月
		Four-person suite	320 元/月
	保险费	1 year	800 元/年
	体检费	次	415 元
	居留许可费	1 year	800 元/年
	学习材料费	-	500 元

五、申请时间、招生流程及申请材料

本科生	硕士研究生	博士研究生	预科生	语言进修生
2024.12—2025.05	2024.12—2025.04		2024.12—2025.05	

招生流程

第一步:登录太原理工大学招生门户网站(http://is.tytu.edu.cn)，创建用户名并登录系统完成个人申请信息的录入并上传相关资料。

第二步:申请本科生的学生在初审合格后，组织本科生参加面试，参加教育部本科生学业水平测试；

申请硕士和博士的学生在初审合格后，招生办进行线上面试，通过面试的学生必须联系导师进行专业能力面试。如果导师同意接受您攻读硕士或博士学位，导师将向您发送邀请函和导师评估表，并上传到学校招生门户网站。

第三步:完成前置审核，审核通过后通过微信知支付报名费（人民币 400 元）并上传缴费证明到我们的招生门户。

第四步:收到预录取通知。

第六步:收到 JW201 表或 JW202 表和正式录取通知书。

第七步:到中国驻当地大使馆申请签证。

第八步:联系招生部门确认到达日期。

第九步:报到并参加入学考试。

申请材料

全部申请材料要求原件高清扫描，不接受复印件；如发现申请材料有造假情况，取消申请资格并记录在招生系统黑名单内

	材料明细	备注
1	护照首页及全部使用页扫描件(居留许可)	护照有效期不得少于 1 年，境内学生居留许可截止日期不得早于 8 月 31 日
2	经公证的最高学历文凭/学位证书	需要提供原件的高清扫描件，非复印件，且上传本人手持原件的半身高清照片。凡不能按要求提供资料的申请者，学校不予审核。
3	最高学历学术成绩单、全国毕业考试成绩单	
4	两封推荐信。	申请硕士博士专业者需提供副教授及以上教师的推荐信，申请本科专业者需提供高中老师或校长的推荐信。其必须包含相关推荐人的相关介绍、联系电话、个人所使用的学校官方电子邮件。
5	语言水平资格证书	申请英文授课本科专业需提供雅思 6.0/托福 80/多邻国 100 的成绩证明； 申请英文授课硕士和博士提供雅思 6.5/托福 85 的成绩证明； 申请中文授课本科、硕士和博士需要近两年内参加汉语水平考试获得 HSK4 200 分
6	研究生导师的评审意见表	申请我校研究生项目需要提供
7	导师招生邀请函	
8	个人简历和学习计划	上传系统
9	《外国人体格检查表》扫描件	申请之日之前半年内有效
10	无犯罪记录报告	申请之日前 3 个月内有效
11	银行资金证明	个人账户或者直系亲属的账户有不少于 4200 美元存款或 30000 人民币

当您收到我们要求您支付注册费的邮件时，请在一周内支付注册费。请在汇款指示中注明您的申请号码及汇款用途。注册费用支付成功后，请将付款截图上传至系统。

六、招生专业目录

博士研究生招生专业
化学工程与技术
材料科学与工程
电气工程
机械工程
矿业工程
地质资源与地质工程
安全科学与工程
力学
环境科学与工程
生物医学工程
土木工程
水利工程
计算机科学与技术
光学工程
电子科学与技术
数学
管理科学与工程

硕士研究生招生专业	
化学工程与技术	工商管理学
材料科学与工程	物理学
冶金工程	光学工程
动力工程与工程热物理	仪器科学与技术
电气工程	电子科学与技术
控制科学与工程	生物医学工程(工程)
计算机科学与技术	软件工程
土木工程	安全科学与工程
水利工程	外国语言文学
化学	集成电路科学与工程
机械工程	设计学
力学	建筑学
矿业工程	城乡规划学
测绘科学与技术	
地质资源与地质工程	
环境科学与工程	
数学	
管理科学与工程	

本科生招生专业	授课语言	语言要求	奖学金
计算机科学与技术	英文	雅思 6.0/ TOEFL85/ Duolingo 110	TYUT D 等
国际经济与贸易			
计算机科学与技术	中文	HSK5	中国政府奖学金
土木工程			
国际经济与贸易		HSK4 200/ HSK5	山西来晋政府奖学金/ TYUT A/B/C
汉语国际教育			
工艺美术			
文物保护与修复			
数字媒体艺术			
环境设计			
水文与水资源工程			
应用化学			
采矿工程			
测绘工程			
地质工程			
资源勘查工程			
光电信息科学与工程			
生物医学工程			
软件工程	英文	雅思 6.0/ TOEFL85/ Duolingo 110	自费

招生咨询：

招生办公室咨询电话：0351-6010232
招生邮箱：ciee@tyut.edu.cn
招生专员：陈老师 chenbo01@tyut.edu.cn

招生项目合作：王老师 wangyi01@tyut.edu.cn