



北京理工大学
BEIJING INSTITUTE OF TECHNOLOGY

国际学生招生简章
研究生

2026

ADMISSION BOOK FOR INTERNATIONAL STUDENTS

国际学生研究生

GRADUATE PROGRAMS



● 北京理工大学简介

北京理工大学创立于1940年,是中国国家重点建设大学,首批进入国家“211工程”、“985工程”和“世界一流大学”建设高校行列。学校在2026QS世界大学排名位列第259位,2025年世界大学学术排名 (ARWU) 位列第102位,U.S. News 2025-2026最佳世界大学排名位列156名,2026泰晤士高等教育 (THE) 世界大学排名位列第236名。2022年QS全球毕业生就业竞争力排名位居中国大陆高校第9位。通过中国教育部来华留学生高等教育质量再认证,获评全国首个A+等级。

北京理工大学珠海校区始建于2001年,是北京理工大学在粤港澳大湾区建设的高水平国际化校区。地处粤港澳大湾区“黄金内湾”、珠海国家高新区核心创新带,毗邻广深、直连港澳,交通便利,环境优美。秉承“智汇、多元、融合、绽放”的办学理念,着力打造具有湾区特色、北理品牌的来华留学教育体系。目前,北京和珠海校区总计在校国际学生已超过4000人,来自152个国家。

● 招生专业

北京校区招生专业

学院	招生专业名称	招生层次	授课语言
空天科学与技术学院	航空宇航科学与技术	硕士、博士	汉语; 英语
	力学		
机电学院	力学	硕士、博士	汉语; 英语
	兵器科学与技术		
	安全科学与工程		
	机械工程		
机械与车辆学院	机械工程	硕士、博士	汉语; 英语
	动力工程及工程热物理		
光电学院	光学工程	硕士、博士	汉语; 英语
	仪器科学与技术		
信息与电子学院	信息与通信工程	硕士、博士	汉语; 英语
集成电路与电子学院	电子科学与技术	硕士、博士	汉语; 英语
	集成电路科学与工程		
自动化学院	控制科学与工程	硕士、博士	汉语; 英语
计算机学院	计算机科学与技术	硕士、博士	汉语; 英语
网络空间安全学院	网络空间安全	硕士、博士	汉语; 英语
材料学院	材料科学与工程	博士	汉语; 英语
化学与化工学院	化学	硕士、博士	汉语; 英语
	化学工程与技术		
生命学院	生物学	硕士、博士	汉语; 英语
医学技术学院	生物医学工程	硕士、博士	汉语; 英语
数学与统计学院	数学	硕士	汉语; 英语
	统计学		
物理学院	物理学	硕士、博士	汉语; 英语
管理学院	工商管理硕士 MBA	硕士	汉语; 英语
	工程管理硕士	硕士	汉语
	管理科学与工程	硕士、博士	汉语; 英语
	工商管理学		
	国民经济动员学		
国际组织创新学院	公共管理学	硕士、博士	汉语; 英语
经济学院	应用经济学	硕士、博士	汉语; 英语
	理论经济学	硕士、博士	汉语
教育学院	教育学	硕士	汉语
		博士	汉语; 英语
法学院	法学	硕士、博士	汉语; 英语
外国语学院	国际中文教育	硕士	汉语
设计与艺术学院	设计学	硕士	汉语

*学制:硕士研究生2年;博士研究生4年

珠海校区招生专业

学域	招生专业	招生层次	授课语言
空天信息学域	计算机科学与技术	硕士、博士	汉语;英语
能源交通学域	机械工程	硕士、博士	汉语;英语
	材料科学与工程	硕士、博士	汉语;英语
海洋科技学域	力学	硕士、博士	汉语
	控制科学与工程	硕士、博士	汉语
空天信息学域	信息与通信工程	硕士、博士	汉语
	航空宇航科学与技术	硕士、博士	汉语
能源交通学域	动力工程及工程热物理	硕士、博士	汉语
社会科学学域	应用经济学	硕士、博士	汉语
	工商管理学	硕士、博士	汉语

*学制:硕士研究生2年;博士研究生4年

● 申请信息

- 1.申请网址:<http://apply.isc.bit.edu.cn>
- 2. 申请时间:2025年10月15日至2026年6月1日
- 3. 申请条件
 - (1) 身体健康,愿意遵守中国相关法律法规和学校规章制度并持有外国有效护照的非中国籍公民;
 - (2) 申请攻读硕士学位者,应当具有学士学位或同等学力,学习成绩优秀,年龄一般不超过35周岁;
 - (3) 申请攻读博士学位者,应当具有硕士学位或同等学力,学习成绩优秀,年龄一般不超过40周岁;
 - (4) 申请中文授课专业者,须具有HSK5级180分及以上汉语水平证书;申请英文授课专业者,须具有托福成绩≥85分或雅思综合成绩≥6.0分;多邻国英语成绩≥110分或提供经我校认定的同等语言水平证明(英语为母语者除外);
 - (5) 工商管理硕士MBA专业申请者须具有1年(含)以上相关工作或实习经验。

● 申请材料 (*为必传项)

- * (1) 护照(照片页)扫描件、中国签证页扫描件(如有)
- * (2) 经公证的最高学历证明/在学证明(中文或英文)
- * (3) 经公证的成绩单(本科及以上阶段,中文或英文)
- * (4) 个人简历
- * (5) 个人陈述和研究计划(1000字以上)
- * (6) 两封推荐信(原学校教授或副教授开具)
- * (7) 北京理工大学外国留学生研究生导师推荐表
- * (8) 外国人体格检查表(附血液报告单)
- * (9) 语言水平证明
- * (10) 无犯罪记录证明
- (11) 资金担保证明
- (12) 奖学金申请表
- (13) 其他支撑材料



● 奖学金

(一) 中国政府奖学金 (CSC)

1. 中国院校自主招生项目 (Type B) 包括“高水平研究生”项目、“丝绸之路”项目等。

(1) 全额奖学金内容

学费;提供免费宿舍或发放住宿补贴; 生活费: 硕士研究生: 3,000元人民币/月; 博士研究生: 3,500元人民币/月; 综合医疗保险费: 800元人民币/人/年

(2) 申请流程

登录<https://studyinchina.csc.edu.cn>, 注册并上传申请材料。(北京理工大学代码为10007, 项目类型:B) 登录<http://apply.isc.bit.edu.cn>, 注册并上传申请材料。

(3) 申请时间: 2025年10月15日至2026年2月15日 (CSC奖学金第一轮)
2026年2月16日至2026年4月15日 (CSC奖学金第二轮)

2. 国别项目 (Type A)

根据中国与有关国家政府和机构等签订的合作与交流协议或达成的共识提供的奖学金, 申请人向所在国有关派遣部门提出申请。

(二) 国际中文教师奖学金项目

仅支持国际中文教育硕士专业。详情请参考: <https://isc.bit.edu.cn/admissionsaid/cip/index.htm>

(三) 北京来华留学生政府奖学金 (仅限北京校区)

详情请参考: <https://english.beijing.gov.cn/studyinginbeijing/index.html>
申请截止日期: 2026年5月1日

	学费	校内住宿费	生活费	综合医疗保险费
A 类	√	√	√	√
B 类	√	√		√
C 类	√			√

(四) 广东省政府来粤留学生奖学金 (仅限珠海校区)

1. 奖学金内容 硕士研究生: 20,000元人民币/人 博士研究生: 30,000元人民币/人
2. 申请流程 详情请参考: https://www.gd.gov.cn/zwgk/gongbao/2013/28/content/post_3364046.html
3. 申请截止日期: 2026年5月1日

(五) 北京理工大学“留学北理”奖学金

奖学金等级	资助内容				资助期限
	学费	校内住宿费	生活费	保险费	
一等奖学金	√	√	√	√	全学制
二等奖学金	√	√			
三等奖学金	√				
一等奖学金	√	√			一学年
二等奖学金	√				
三等奖学金	50%				
四等奖学金	25%				

注: 资助期限为全学制的奖学金获得者需通过每年年度评审, 方可继续享有下一学年奖学金。
申请截止日期: 2026年5月1日

● 费用

报名费: 600元/人

学 费: 硕士: 32,000元/学年 (中文授课)、36,000元/学年 (英文授课);
MBA: 49,000元/学年; 博士: 44,400元/学年

住宿费: 北京中关村校区: 双人间1,350元/月 三人间1,200元/月 四人间900元/月
北京良乡校区: 双人间900元/月 三人间700元/月 四人间500元/月
珠海校区: 双人间 900元/人/月 四人间 500元/人/月

保险费: 800-1800元/年

居留许可: 400元/年

About BIT

Founded in 1940, Beijing Institute of Technology (BIT) is a top national university in China, recognized under the prestigious “211 Project,” “985 Project,” and “Double First-Class” initiatives. BIT enjoys a strong reputation both domestically and internationally, as reflected in a series of notable rankings: 259th in the 2026 QS World University Rankings, within the top 102 in the 2025 Academic Ranking of World Universities (ARWU), 156th in the 2025 U.S. News & World Report Best Global Universities Rankings, and 236th in the 2026 Times Higher Education (THE) World University Rankings. In addition, BIT ranked 9th among universities in the Chinese Mainland in the QS Global Graduate Employability Rankings 2022. BIT also holds the top spot for Higher General Education Accreditation for International Students in China.

Founded in 2001, Beijing Institute of Technology, Zhuhai (BIT Zhuhai) is a high-level international campus established in the Guangdong–Hong Kong–Macao Greater Bay Area by Beijing Institute of Technology (BIT). Located in the “Golden Inner Bay” and at the heart of the Zhuhai National Hi-Tech Zone, the campus enjoys a prime position with convenient access to Guangzhou, Shenzhen, Hong Kong, and Macao, offering a beautiful and inspiring environment for learning. Adhering to Where intelligence converges, diversity harmonizes, and excellence blooms, BIT Zhuhai has been building and developing a distinctive international education system that reflects the unique character of the Greater Bay Area and the excellence of the “Study in BIT” brand. Today, BIT (Beijing and Zhuhai campus) is proud to host a vibrant student body that includes more than 4000 international students from 152 countries.

Programs

Beijing Campus

School	Majo	Admission Level	Language of Instruction
School of Aerospace Engineering	Aeronautics & Astronautics Science & Technology	Master, Ph.D.	CH/EN
	Mechanics		
School of Mechatronical Engineering	Mechanics	Master, Ph.D.	CH/EN
	Armament Science and Technology		
	Safety Science & Engineering		
	Mechanical Engineering		
School of Mechanical Engineering	Mechanical Engineering	Master, Ph.D.	CH/EN
	Power Engineering and Engineering Thermophysics		
School of Optics and Photonics	Optical Engineering	Master, Ph.D.	CH/EN
	Instrument Science and Technology		
School of Information and Electronics	Information and Communication Engineering	Master, Ph.D.	CH/EN
School of Integrated Circuits and Electronics	Electronic Science and Technology	Master, Ph.D.	CH/EN
	Integrated Circuit Science and Engineering		
School of Automation	Control Science and Engineering	Master, Ph.D.	CH/EN
School of Computer Science and Technology	Computer Science and Technology	Master, Ph.D.	CH/EN
School of Cyberspace Science and Technology	Cyberspace Science and Technology	Master, Ph.D.	CH/EN
School of Materials Science & Engineering	Materials Science and Engineering	Ph.D.	CH/EN
School of Chemistry and Chemical Engineering	Chemistry	Master, Ph.D.	CH/EN
	Chemical Engineering and Technology		
School of Life Science	Biology	Master, Ph.D.	CH/EN
School of Medical Technology	Biomedical Engineering	Master, Ph.D.	CH/EN
School of Mathematics and Statistics	Mathematics	Master	CH/EN
	Statistics		
School of Physics	Physics	Master, Ph.D.	CH/EN
School of Management	Master of Business Administration (MBA)	Master	CH/EN
	Master of Engineering Management	Master	CH
	Management Science and Engineering	Master, Ph.D.	CH/EN
	Business Administration		
	National Economy Mobilization		
School of Global Governance	Public Administration	Master, Ph.D.	CH/EN
School of Economics	Applied Economics	Master, Ph.D.	CH/EN
	Theoretical Economics	Master, Ph.D.	CH
School of Education	Education	Master	CH
		Ph.D.	CH/EN
School of Law	Law	Master, Ph.D.	CH/EN
School of Foreign Languages	International Chinese Language Education	Master	CH
School of Design and Arts	Design	Master	CH

***Duration of Study:** 2 years for master's programs; 4 years for Ph.D. programs

Zhuohai Campus

Domain	Major	Master/Ph.D.	Language
Aerospace and Informatics Domain	Computer Science and Technology	Master, Ph.D.	CH/EN
Energy and Transportation Domain	Mechanical Engineering	Master, Ph.D.	CH/EN
	Materials Science and Engineering	Master, Ph.D.	CH/EN
Marine Science and Technology Domain	Mechanics	Master, Ph.D.	CH
	Control Science and Engineering	Master, Ph.D.	CH
Aerospace and Informatics Domain	Information and Communication Engineering	Master, Ph.D.	CH
	Aeronautics & Astronautics Science & Technology	Master, Ph.D.	CH
Energy and Transportation Domain	Power Engineering and Engineering Thermophysics	Master, Ph.D.	CH
Social Science Domain	Applied Economics	Master, Ph.D.	CH
	Business Administration	Master, Ph.D.	CH

*Duration of Study: 2 years for master's programs; 4 years for Ph.D. programs

Application Information

A. Application Website: <http://apply.isc.bit.edu.cn>

B. Application Period: October 15th, 2025 to June 1st, 2026

C. Eligibility

- 1.Be non-Chinese citizens and in good health both mentally and physically, and will observe the Chinese laws and the regulations, and the rules and regulations of Beijing Institute of Technology;
- 2.Be an academically excellent holder of a bachelor's degree or its equivalent under the age of 35 when applying for a master's program;
- 3.Be an academically excellent holder of a master's degree or its equivalent under the age of 40 when applying for a Ph.D. program;
- 4.For Chinese-taught programs, an HSK certificate (minimum level 5 with a score of 180 or above) is required; for English-taught programs, a minimum score of 85 in TOEFL, an overall band of 6.0 in IELTS, or a score of 110 in the Duolingo English Test is required. Alternatively, other language certificates recognized by BIT may be provided (native English speakers are exempt);
- 5.Have at least 1-year related working or internship experience for MBA program.

D. Application Materials (* is required)

- *1. The Photocopy of Passport (photo page) and China visa page (if have)
- *2. The certified/notarized copy of highest degree's diploma/certificate of schooling (in Chinese or English)
- *3. The certified/notarized copy of highest academic transcript (undergraduate level and above, if any, in Chinese or English)
- *4. Curriculum Vitae
- *5. Personal Statement & Study Plan
- *6. Two recommendation letters by professors or associate professors
- *7. Recommendation Form for International Student by BIT Supervisors
- *8. Physical Examination Record for Foreigner (with the blood test report)
- *9. Proof of Language Proficiency
- *10. Non-Criminal Record
- 11. Financial Guarantee Letter
- 12. Scholarship Application Form
- 13. Other supporting documents



Scholarships

A. Chinese Government Scholarship (CSC)

1.University Program (Type B) Including High Level Graduate Program, Silk Road Program, etc.

(1) Full Scholarship Coverage

Tuition fees; Free university dormitory or accommodation subsidy; Stipend: Master's students: CNY 3,000/month, Ph.D. students: CNY 3,500/month; Comprehensive medical insurance: CNY 800/person/year

(2) Application Procedure

- ◆ Register at <https://studyinchina.csc.edu.cn> and upload required documents. (BIT's Agency No. is 10007; Type: B).
- ◆ Register at <http://apply.isc.bit.edu.cn> and upload required documents.

(3) Application Period

October 15th, 2025 to February 15th, 2026 (For CSC applicants, first round)
February 16th, 2026 to April 15th, 2026 (For CSC applicants, second round)

2. Bilateral Program (Type A)

The program accords with the cooperation and exchange agreements or consensus reached by the Chinese government and the governments and institutions of other nations. An applicant shall file an application with the dispatching department of their home countries.

B. International Chinese Language Teachers Scholarship

Only the Master's degree program in International Chinese Language Education is supported.

1. Application Procedure

Further information can be found in <https://isc.bit.edu.cn/admissionsaid/cip/index.htm>

C. Beijing Government Scholarship (Beijing Campus Only)

1. Application Procedure

Further information can be found in <https://english.beijing.gov.cn/studyinginbeijing/index.html>

2. Application Deadline

May 1st, 2026

	Tuition	University Accommodation	Stipend	Comprehensive Insurance
Category A	√	√	√	√
Category B	√	√		√
Category C	√			√

D. Guangdong Government Outstanding International Student Scholarship (Zhuhai Campus Only)

1. Scholarship Coverage Master student: CNY 20,000/person

Ph.D. student: CNY 30,000/person

2. Application Procedure

Further information can be found in https://www.gd.gov.cn/zwgk/gongbao/2013/28/content/post_3364046.html

3. Application Deadline

May 1st, 2026

E. BIT International Student Scholarship

Type	Content				Duration
	Tuition	University Accommodation	Stipend	Comprehensive Insurance	
First Prize	√	√	√	√	Basic Study Duration (Master: 2- year; Ph.D.: 4-year)
Second Prize	√	√			
Third Prize	√				
First Prize	√	√			One year
Second Prize	√				
Third Prize	50%				
Fourth Prize	25%				

Note: A full-length scholarship recipient must pass the annual review to maintain scholarship benefits for the following academic year.

Application Deadline: May 1st, 2026



Fees

Application Fee: CNY 600/person

Tuition: Master's: CNY 32,000/year (Chinese-taught); CNY 36,000/year (English-taught);

MBA: CNY 49,000/year; Ph.D.: CNY 44,400/year

Accommodation Fee:

Beijing Zhongguancun campus:

CNY 1,350/month (2 people shared room)

CNY 1,200/month (3 people shared room)

CNY 900/month (4 people shared room)

Beijing Liangxiang campus:

CNY 900/month (2 people shared room)

CNY 700/month (3 people shared room)

CNY 500/month (4 people shared room)

Zhuhai campus:

CNY 900/month (2 people shared room)

CNY 500/month (4 people shared room)

Insurance Fee: CNY 800-1800/person/year

Residence Permit: CNY 400/year

联系方式 Contact Information

北京校区

北京理工大学留学生中心

地址:北京市海淀区中关村南大街5号

联系人:陈老师

电话: 86-10-68910992

邮箱: master_phd@bit.edu.cn

网址: <http://isc.bit.edu.cn>

珠海校区

北京理工大学(珠海)留学生中心

地址: 广东省珠海市唐家湾镇金凤路6号

联系人: 张老师 涂老师

电话: 86-756-3835166 86-756-3835204

邮箱: study_in_bitzh@bitzh.edu.cn

网址: <http://isc.bit.edu.cn>

Beijing campus

Office of International Students

Beijing Institute of Technology

Address: 5 Zhongguancun South Street, Haidian District, 100081, Beijing, P.R.China

Contact: Ms. CHEN

Tel: 86-10-68910992

Email: master_phd@bit.edu.cn

Website: <http://isc.bit.edu.cn>

Zhuhai campus

Office of International Students

Beijing Institute of Technology, Zhuhai

Address: NO.6 Jinfeng Road, Tangjiawan Town, Zhuhai City, Guangdong Province, 519000, P.R.China

Contact: Ms.ZHANG Ms.TU

Tel: 86-756-3835166 86-756-3835204

Email: study_in_bitzh@bitzh.edu.cn

Website: <http://isc.bit.edu.cn>



北京理工大学
BEIJING INSTITUTE OF TECHNOLOGY