清華大學深圳国际研究生院
Tsinghua Shenzhen International Graduate School

国际生招生介绍

Application Guidelines for International Students



2027

About Tsinghua SIGS

Tsinghua Shenzhen International Graduate School (SIGS) has set up academic disciplines that promote interdisciplinary research and learning, including Materials Science, Data Science & Information Technology, Biopharmaceutical & Health Engineering, Ocean Engineering, Future Human Habitats, Environment & Ecology and Innovation Management. These efforts position our school as an incubator for future educational reforms. Oriented to scientific and technological frontiers, our students are ready to become future innovation leaders who will initiate pilot schemes and tackle real-world challenges.

As part of Tsinghua University, SIGS follows the same admission standards, academic requirements, and degree-awarding standards as Tsinghua University Graduate School. Students admitted to SIGS are officially enrolled as graduate students of Tsinghua University. Their admission letters and degree certificates are issued and conferred by Tsinghua University.

Rankings by Subject

Best Global Universities by Subject

1st Artificial Intelligence	1st Engineering	1st Chemical Engineering	1st Computer Science	1st Materials Science
1st Chemistry	1st Environment Engineering	1st Energy and Fuels	1st Green and Sustainable Science and Technology	1st Physical Chemistry

Source: 2026-2027 US News

Facts & Figures

#1 Times Higher Education Asia University Rankings 2026	#6 U.S. News & World Report 2026-2027 Best Global Universities Rankings	427 Currently Enrolled International Student Number
75 Countries and Regions Represented by Students	6449 Currently Enrolled Student Number	14 CNS main journal publications in the past 3 years

How to Apply

Application Portal

https://yzbm.tsinghua.edu.cn/intlLogin

Application Period

The online application opens at 8:00 Beijing Time on September 15, 2026, and closes at 17:00 Beijing Time on May 15, 2027.

*Please note that if you would like to apply for any scholarships, we recommend that you aim to have your application completed and submitted by December 2026. For information on Chinese Government Scholarship application, please refer to China Scholarship Council official website.

Minimum Admissions Requirements:

- **For Master's and regular PhD Program, the applicant shall:**
  1.Expect to or hold a bachelor's/master's degree from an accredited institution
  2.Obtain a satisfactory scholastic average, usually a minimum grade-point average (GPA) of 3.0 (B) on a 4.0 scale or 80/100.
- **For Direct PhD Program, the applicant shall:**
  1.Expect to or hold a bachelor's degree from an accredited institution
  2.Obtain an excellent scholastic average, usually a minimum grade-point average (GPA) of 3.2 (B+) on a 4.0 scale or 82/100.

Application Documents

- Personal statement
- Degree certificate and degree authentication
- Academic transcript
- Two academic recommendation letters
- Passport (Personal ordinary-type passport): Passport information page
- Language Proficiency Test score report (English/Chinese). Students who have attended universities full-time where English/Chinese is the principal language of instruction can request for language proficiency waiver.

Some programs may require additional application documents. Please check the program remarks.

Tuition Costs & Fees

Application Fee: 800 RMB

Tuition Fee

Type	Tuition Fee for 2027
PhD Degree	40,000 RMB/Year
Master's Degree	33,000 RMB/Year
	Please refer to our official website for various tuition fees of Master's programs.

Accommodation

SIGS provides accommodation for all full-time graduate students. School accommodation is automatically reserved for admitted students, who do not need to apply separately. The housing rate for 2027 will be announced upon registration.

For reference, housing rates for 2026 range from RMB 500 to RMB 1,500 per month, depending on the room type (single, twin, or triple). For 2027, accommodation arrangements will be announced prior to registration.

Financial Aids

The scholarships will be granted on both merit and need basis.

- **Chinese Government Scholarship (CGS) — National-Level**
  The Full CGS usually covers tuition, stipend, accommodation subsidy, and medical insurance. Annual Review is strictly required for all CGS holders.
- **Tuition Scholarship — University-Level**
  Covers full or partial tuition fee with a duration of one academic year. Applicants may apply for Tuition Scholarships annually (competitive).
- **SIGS International Student Scholarship — School-Level**
  Full-time international new students admitted to our school will be ranked and selected based on their previous academic achievements, research outcomes, and overall performance. Tuition fee waivers will be granted according to the annual scholarship evaluation results.

Living allowance

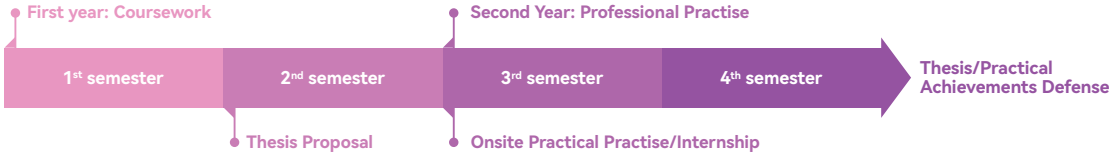
SIGS provides living allowance of 45,720 RMB per year for PhD students and 7,200 RMB per year for master's students. Applicable to all students excluding Chinese Government Scholarship recipients.

On-campus job positions

Outstanding students will be considered for Teaching Assistants and Research Assistants positions.
Student Ambassador & Assistant Positions are Available in Administrative Departments

Study Timeline

Master's Degree (2-year duration)



Program Catalog

Institute	Degree Type	Major/Research Area		Language of Instruction
Institute of Biopharmaceutical and Health Engineering	PhD	Chemical Engineering and Technology		Chinese/English
		Biomedical Engineering		
		Biology		
		Chemistry		
		Precision Medicine and Healthcare		English
	Master's	Electronic and Information Engineering	Biomedical Engineering and Translational Medicine	
		Biological and Pharmaceutical Engineering	Synthetic Biology and Biomanufacturing	
Institute of Data and Information	PhD	Data Science and Information Technology		Chinese/English
		Information and Communication Engineering		
		Electronic Science and Technology		
		Control Science and Engineering		
		Management Science and Engineering		
		Mechanical Engineering		
		Instrument Science and Technology		
		Computer Science and Technology		Chinese
	Master's	Computer Technology	Computer Technology	
		Electronic and Information Engineering	Data Science and Information Technology	English
			Integrated Circuits and Systems	Chinese/English
			Artificial Intelligence	
			Interactive Media Design and Technology	
			Intelligent Sensing and Instrumentation	
			Intelligent Manufacturing	
			Large Model Science and Engineering	
			Electronic and Communication Engineering	
			Low-Altitude Intelligent Information Technology	
			Smart Logistics and Industrial Intelligence	
		Big Data Technology and Engineering	Big Data Technology and Engineering	
		Mechanical Engineering	Intelligent Manufacturing	
			Intelligent Instrument and Equipment	English
		Logistics Engineering and Management	Smart Logistics	
			Logistics Engineering and Management	Chinese/English
Institute of Environment and Ecology	PhD	Environmental Science and Engineering		English
		Environment Science and New Energy Technology		
	Master's	Resources and Environmental Engineering	International Master's Program in Green Environmental Infrastructure	
			Sustainable and Renewable Energy Technology	
Institute of FutureHuman Habitats	PhD	Architecture		Chinese/English
	Master's	Architecture	Master of Architecture in Future Human Habitats Design	
		Urban and Rural Planning	Master of Urban Systems in Human Habitats	English
		Design	Intelligent Art and Design Innovation	Chinese/English
Institute for Hospital Management	Master's	Public Administration	Hospital Management	
		Healthcare Administration	Master's Program in Healthcare Administration (Part-time)	
Institute of Innovation Management	PhD	Applied Economics		Chinese
		Business Administration		
		Management Science and Engineering		
	Master's	Master of Finance	Master of Finance	
		Master of Business Administration	Tsinghua Technology Innovation MBA Program (Part-time)	
		Master of Accounting	Master Program in Advanced Financial Management and Big Data (Part-time)	
Institute of Materials Research	PhD	Chemistry		Chinese/English
		Materials Science and Engineering		
		Environment Science and New Energy Technology		English
	Master's	Materials and Chemical Engineering	Sustainable and Renewable Energy Technology	
			AI for Material Engineering	
Institute for Ocean Engineering	PhD	Civil Engineering		Chinese/English
		Hydraulic Engineering		
		Environmental Science and Engineering		
		Instrument Science and Technology		
		Electrical Engineering		
		Ocean Science and Engineering		
	Master's	Resources and Environmental Engineering	Ocean Technology and Engineering	
		Electronic and Information Engineering		
		Civil and Hydraulic Engineering		
		Electrical Engineering	Electrical Engineering	
Open FIESTA	Master's	Electronic and Information Engineering	BIO3 Intelligent Medicine and Biotechnology	
			Internet+Innovation Design	
			AI for Science	
		Materials and Chemical Engineering	Master's Program in Future Science & Technology and Industry	English
		Mechanical Engineering		
Shenzhen Medical Academy of Research and Translation	PhD	Biology		Chinese/English

- For programs offered in both Chinese and English, students may complete their studies entirely in either language at Tsinghua SIGS. Language proficiency requirements and accepted proof vary by program. Applicants with a prior degree from a Chinese- or English-medium program may be exempt from the corresponding language requirement.
- For PhD applicants, please carefully review the research areas of supervisors in the program catalog and contact supervisor in advance.
- More information on advisors, please refer to SIGS official website (sigs.tsinghua.edu.cn/en/)

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联系方式
Contact

招生相关咨询：
招生办公室邮箱：admission@sz.tsinghua.edu.cn
电话：+86 755 86543994
奖学金相关咨询：
培养处邮箱：financialaid@sz.tsinghua.edu.cn
电话：+86 755 26036030

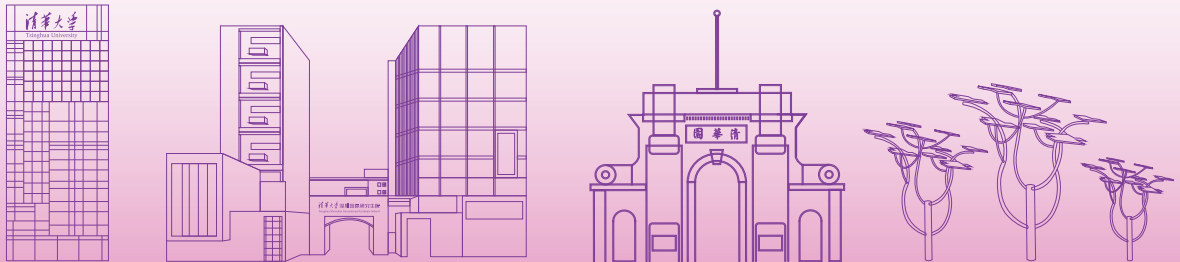
For admission related issues, please contact SIGS Admissions Office by mail admission@sz.tsinghua.edu.cn or call +86 755 86543994

For scholarship related issues, please contact SIGS Office of Academic Affairs by mail financialaid@sz.tsinghua.edu.cn or call +86 755 26036030

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Contact your program coordinator

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清華大學深圳国际研究生院

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学院概括

清华大学深圳国际研究生院根据清华大学的发展战略和深圳市的产业需求,优先布局清华大学一流的工科学科并辅以创新管理,形成材料科学、信息科技、医药健康、海洋工程、未来人居、环境生态和创新管理的跨学科交叉领域,通过高层次国际合作、高水平人才培养和高质量的创新实践，服务国家和区域战略以及全球的可持续发展。

深圳国际研究生院是国家教育部正式批准的，录取标准、培养要求、学位授予与清华大学研究生院完全一致。录取通知书、毕业证书和学位证书由清华大学颁发，毕业证上的培养院系为清华大学深圳国际研究生院。

学科排名

全球大学学科排名

1st 人工智能	1st 工程	1st 化学工程	1st 计算机科学	1st 材料科学
1st 化学	1st 环境工程	1st 能源动力	1st 绿色可持续科学技术	1st 物理化学

Source: 2026-2027 US News

数读清深

#1 泰晤士高等教育2026年亚洲大学排名	#6 U.S. News 2026-2027全球最佳大学排名	427 在读国际生人数
75 在读国际生代表国家及地区	6449 在读学生人数	14 近3年我院CNS正刊发表数

报考要求

申请入口

https://yzbm.tsinghua.edu.cn/intlLogin

申请报名起止时间（北京时间）：

2026年9月15日8:00至2027年05月15日17:00

注：有意申请奖学金者，请于2026年12月前尽快提交申请。中国政府奖学金申请信息请关注国家留学基金管理委员会官方网站。

基本成绩标准:

- **硕士/普通博士学位申请者应具有:**

1.与中国学士/硕士学位相当的学位
2.4分制平均学分绩点(GPA) 不低于3.0 (B)或80/100

- **本科学历直接攻读博士学位申请者应具有:**

1.与中国学士学位相当的学位
2.4分制平均学分绩点(GPA) 不低于3.2 (B+)或82/100

申请材料：

- 个人陈述
- 学位证书及学位认证报告
- 成绩单
- 两份推荐信
- 护照 (个人因私普通护照): 个人信息页
- 语言能力成绩报告（中文/英文），从全日制英文授课高校获得前置学位的申请者，可申请免除英语成绩要求。

部分项目要求提交附加材料，请参见专业目录中的招生说明。

费用（以人民币元为单位）

申请费：800元

意外伤害及住院医疗保险费：800元/学年

学费

学位类型	2027年学费
博士学位	40,000 元 每学年
硕士学位	33,000元 每学年
	不同硕士项目2027年学费请详见我院官网

住宿费：

深圳国际研究生院学生全程在深圳培养，不安排北京校本部住宿。我院录取的国际生自动拥有入住学生公寓资格，无需额外申请校园宿舍。

2026年住宿房型包括单人间、双人间、三人间，住宿费用为每月人民币500元至1500元。2027年住宿安排将在报到注册前通知。

奖助学金

目前，清华大学为优秀的全日制国际研究生新生提供的奖学金主要为：

- **中国政府奖学金**

全额的中国政府奖学金资助内容一般包括学费、住宿补贴、生活费和综合医疗保险费。中国政府奖学金生均须严格进行年度评审。

- **学费奖学金**

提供全额学费或部分学费资助，资助期限为一学年，可逐年竞争申请。

- **SIGS国际学生奖学金**

被我院拟录取的全日制国际新生申请，将根据新生过往的学习成绩、研究成果和整体表现等进行排名和评选。具体奖学金金额根据每年评选结果进行分层分级发放。

基本奖助

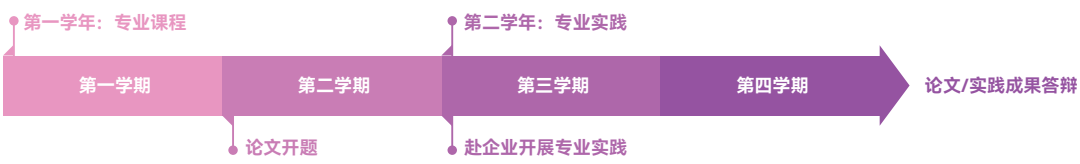
博士研究生45720元人民币/年,硕士研究生7200元人民币/年。中国政府奖学金获得者不适用。

在校岗位

优秀学生可应聘助教和研究助理岗位或部分职能部门提供的学生大使岗位。

培养流程

硕士 （基本修业年限2年）



招生专业

研究院	类别	专业/研究方向		授课语言
材料研究院	博士	材料科学与工程		中文/英文
		化学		
		环境科学与新能源技术		英文
	硕士	材料与化工	可持续与新能源技术	
		材料与化工	人工智能材料工程	
环境与生态研究院	博士	环境科学与工程		中文/英文
		环境科学与新能源技术		英文
	硕士	资源与环境	可持续与新能源技术	
		资源与环境	绿色环境基础设施	
海洋工程研究院	博士	电气工程		中文/英文
		环境科学与工程		
		仪器科学与技术		
		水利工程		
		土木工程		
		海洋科学与工程		
	硕士	电气工程	电气工程	
		土木水利	海洋技术与工程	
		资源与环境		
		电子信息		
生物医药与健康工程研究院	博士	精准医学与公共健康		英文
		化学工程与技术		中文/英文
		化学		
		生物学		
		生物医学工程		
	硕士	生物与医药	合成生物制造	英文
		电子信息	生物医学工程与转化医学	
数据与信息研究院	博士	数据科学和信息技术		中文
		计算机科学与技术		中文/英文
		机械工程		
		管理科学与工程		
		控制科学与工程		
		电子科学与技术		
		信息与通信工程		
		仪器科学与技术		
	硕士	电子信息	数据科学和信息技术	英文
			低空智能信息技术	中文/英文
			电子与通信工程	
			互动媒体设计与技术	
			集成电路与系统	
			人工智能	
			大模型科学与工程	
			智慧物流与工业智能	
			智能感知与仪器	
			智能制造	
		物流工程与管理	物流工程与管理	
			智慧物流	英文
		大数据技术与工程	大数据技术与工程	中文/英文
		计算机技术	计算机技术	中文
		机械	智能仪器与装备	英文
			智能制造	中文/英文
未来人居研究院	博士	建筑学		中文/英文
	硕士	建筑	未来人居设计	
		设计	智能艺术创新设计	
		城乡规划	未来人居项目	英文
创新管理研究院	博士	工商管理学		中文
		管理科学与工程		
		应用经济学		
	硕士	金融	金融硕士	
		会计	高级财务管理与大数据专业硕士项目（非全日制）	
		工商管理	科技创新MBA（非全日制）	
医院管理研究院	硕士	公共管理	医院管理	中文/英文
		医疗管理	医疗管理（非全日制）	
Open FIESTA	硕士	电子信息	BIO3智能医学与生物技术	
			互联网+创新设计	
			人工智能赋能科学	
		机械	未来科技与产业项目	英文
		材料与化工		
深圳医学科学院	博士	生物学	深圳医学科学院联合培养博士专项计划	中文/英文

- 开设中文或英文两种授课语言的项目，申请者可以选择任一语言，全程以该语言完成我院学业。各项目/学科语言水平要求不同，具体语言水平要求以项目回复为准。使用中文/英文完成前置学位学习的申请者，须提供毕业学校出具的中文/英文授课证明，获得我院许可后，可免交中文/英文水平证明。
- 博士申请者请仔细查看招生目录中的研究方向并提前联系导师。
- 更多导师信息请详见SIGS学院官网 （sigs.tsinghua.edu.cn/en/）

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