



中國地质大学

CHINA UNIVERSITY OF GEOSCIENCES
武汉 • WUHAN



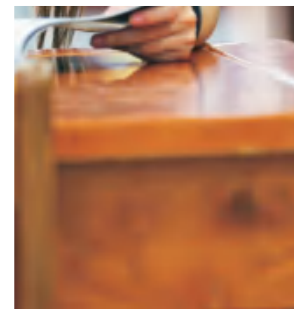
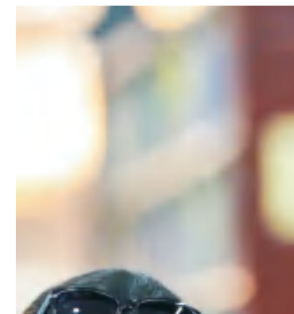
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China University of Geosciences

2025 Admission of Pre-University Education Program

中国地质大学（武汉）
2025年国际预科生招生简章



中國地质大学
CHINA
UNIVERSITY
OF GEOSCIENCES

艰苦朴素 求真务实
HARDWORK SIMPLICITY
SEEKING TRUTH AND PRAGMATISM

联系方式 Contact Information

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- 🏢 Office: International Student Admissions and Program Development Office
- 📍 Address: International Education College, China University of Geosciences, 388 Lumo Road, Wuhan, Hubei, 430074, China



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中国地质大学是教育部直属全国重点大学，是国家批准设立研究生院的大学，是国家“211工程”、国家“双一流”建设高校。中国地质大学位于武汉东湖之畔，南望山麓，学校以地球科学为主要特色，学科涵盖理学、工学、文学、管理学、经济学、法学、教育学、艺术学等门类，地质学、地质资源与地质工程2个一级学科入选“双一流”建设学科。

China University of Geosciences (CUG), a key national university affiliated to the Ministry of Education (MOE) and authorized by the state to establish Graduate School, is one of the first group of universities listed in the national “211 Project” and the national “Double World-Class Project”. Located along the shore of East Lake and seated at the foot of Mount Nan Wang, CUG features in a world-class specialization in geosciences, incorporating a wide range of research fields into diverse categories such as Science, Engineering, Literature, Management, Economics, Law, Education and Art etc. CUG's two national primary key disciplines, Geology and Geological Resources and Geological Engineering, are listed in the “Double First-Class Disciplines”.

地质学、地质资源与地质工程 两个一级学科 长期排名全国第一

CUG's two national key disciplines, Geology and Geological Resources and Geological Engineering, are listed in the “Double First-Class Disciplines” and have been ranking the NO.1 nationwide for a long time.

地球科学、工程学、环境/生态学、材料科学、化学、计算机科学、社会科学、农业科学、数学、物理学、生物学与生物化学11个学科领域进入ESI全球前1%

CUG's 11 fields, namely, Geosciences, Engineering, Environmental Science / Ecology, Material Science, Chemistry, Computer Science, Social Science, Agricultural Science, Mathematics, Physics, Biology and Biochemistry have been listed in the top 1% global institutions in ESI (Essential Science Indicators)

其中地球科学、工程学、环境/生态学
进入前1%

Geosciences, Engineering, Environmental
Science / Ecology among the top 1%

地球科学进入前1‰

Geosciences among the top 1‰

根据最新《美国新闻与世界报道》，中国地质大学在中国地球科学领域排名第**1**位，在世界地球科学领域排名第**5**位，在中国大陆综合排名第**29**位，在世界综合排名第**221**位。

According to the latest rankings published by U.S. News & World Report, CUG is ranked as: **NO. 1** Best Universities for Geosciences in China, **NO. 5** Best Global Universities for Geosciences, **NO. 29** Best National Universities in China and **NO. 221** Best Global Universities.

学校现有教职工 3405 人 其中教师 1943 人
CUG has 3405 well-qualified faculty staff members,
including 1943 faculty

- 中国科学院院士 12 人
12 academicians of the Chinese Academy of Sciences
- 中国工程院院士 1 人
1 academician of the Chinese Academy of Engineering
- 博士生导师 683 人
683 doctoral supervisors
- 教授 511 人
511 professors
- 副教授 946 人
946 associate professors

- 国家杰出青年科学基金获得者 62 人
Among them there are 62 winners of the National Science Fund for Distinguished Young Scholars
- 国家优秀青年科学基金获得者 95 人
95 winners of the Excellent Young Scientist Foundation
- 教育部“新世纪优秀人才”入选者 29 人
29 recipients of the supports from Program for New Century Excellent Talents in University sponsored by the Ministry of Education

- 学校拥有国家自然科学基金委创新研究群体 5 个
CUG also boast a variety of renowned teaching and research teams, including 5 teams supported by the Foundation for Innovative Research Groups of NSFC
- 教育部创新团队 3 个
3 Innovation Teams supported by the Ministry of Education
- 国家级教学团队 6 个
6 National-level Teaching Teams
- 国家级教学名师 2 人
2 winners of the National Teaching Master Award
- 湖北省教学名师 13 人
13 winners of the Hubei Teaching Master Award



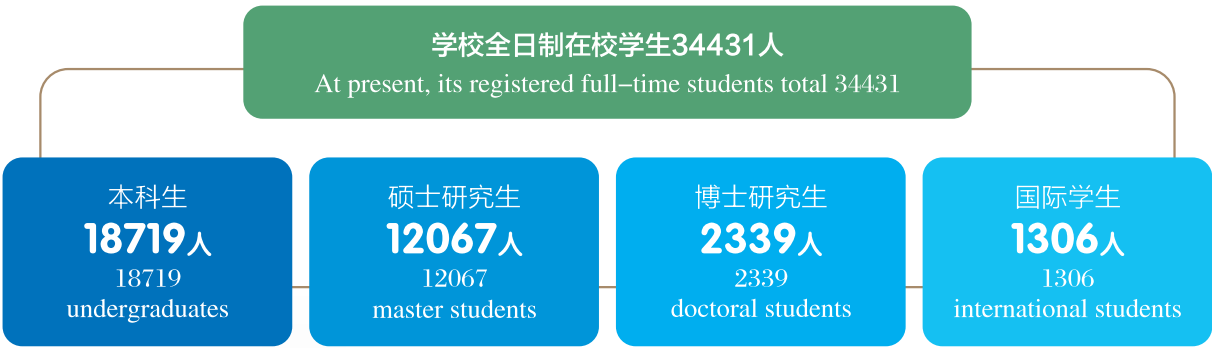
学校拥有南望山校区、未来城校区，南望山校区位于武汉东湖之畔，未来城校区坐落在武汉未来科技城。拥有周口店，北戴河，秭归和巴东四个教学实习基地。

CUG is composed of two campuses, the Nanwangshan Campus situated near the East Lake Scenic Spot and the Future City Campus situated in the Future Technology city in Wuhan. CUG also boasts four field training centers: Zhoukoudian in Beijing, Beidaihe in Hebei Province, Zigui in Hubei Province, and Badong in Hubei Province.

2 个	1 个	1 个	1 个	1 个	1 个
国家重点实验室	国家工程技术研究中心	国家野外科学观测研究站	国际科技合作基地	国际联合研究中心	国家地方联合工程实验室
National Key Laboratories	National Engineering Technology Research Center	National Field Scientific Observation and Research Station	International Scientific and Technological Cooperation Base	International Joint Research Center	National Local Joint Engineering Laboratory

学校拥有 16 个博士后科研流动站，19 个一级学科博士点，34 个一级学科硕士点和 70 个本科专业。

CUG possesses 16 post-doctoral research stations, 19 first-class disciplines offering Ph.D degrees, 34 first-class disciplines offering master degrees and 70 undergraduate majors.



学校坚持为国育才的初心不改，特色、高水平发展的定位不改，人与自然和谐发展的追求不改，艰苦朴素、求真务实的本色不改，坚持弘扬“严在地大”的校风学风，着力培养能够担当民族复兴大任、“品德高尚、基础厚实、专业精深、知行合一”的高素质人才，着力为解决区域、行业乃至人类面临的资源环境问题提供高水平的人才和科技支撑。

CUG remains steadfast in its mission to serve the nation by cultivating talent, adhering to a high-level, distinctive development strategy, striving for harmony between humanity and nature, and upholding its values of simplicity and pragmatism. Embracing the rigorous academic spirit of “Strictness at CUG,” CUG focuses on developing well-rounded, high-caliber professionals who are “noble in character, grounded in knowledge, proficient in expertise, and aligned in thought and action.” CUG is committed to providing top-level talent and technological support to address local, industry-specific, and global resource and environmental challenges.

建校70余年来，学校为国家培养了**30**余万名高级人才，包括以国务院原总理温家宝同志为代表的党和国家领导同志，以中国月球探测工程第一任首席科学家欧阳自远等**47**位两院院士为代表的优秀科学家，以中石化董事长马永生、中石油总经理侯启军等为代表的优秀企业家，约每**1000**名地质学专业毕业生里就有**1**位院士。学校拥有**59**个全球校友会，并不断通过健全组织体系促进海内外校友与学校事业发展同频共振。

Since its founding over 70 years ago, CUG has nurtured more than **300,000** high-level professionals, including distinguished leaders such as former Premier Wen Jiabao, renowned scientists such as Ouyang Ziyuan, the inaugural Chief Scientist of China’s Lunar Exploration Program, along with **47** academicians of the Chinese Academy of Sciences and Engineering, and successful entrepreneurs like Sinopec Chairman Ma Yongsheng and PetroChina General Manager Hou Qijun. Impressively, about **1** in every **1,000** graduates from CUG’s geology program achieves academician status. CUG boasts **59** global alumni associations, continuously fostering synergy between alumni worldwide and CUG’s growth through a robust organizational framework.

热忱欢迎世界各国学生申请我校预科项目！

We warmly welcome students from all over the world to apply for our
Pre-university Education Program!

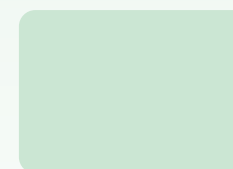


项目介绍 Program Introduction



中国地质大学（武汉）是教育部选定为中国政府奖学金本科来华留学生提供预科教育的17所试点院校之一。学校拥有经验丰富的预科教育师资团队，采用小班授课+课外辅导相结合的教学方式，开展以“汉语+”“基础+”“地质+”为特色的系统课程培训，为学生顺利进入专业院校开始本科阶段学习打下了坚实基础。

CUG is one of the 17 universities to provide Pre-university Education Program for International Undergraduates awarded with Chinese Government Scholarships under the Ministry of Education in China. CUG has an experienced team of preparatory education teachers, adopts the teaching method of combining small-class teaching and extracurricular tutoring, and carries out the systematic course training featuring “Chinese+”, “Basic+” and “Geosciences+”, which has laid a solid foundation for students to enter universities and start their undergraduate studies smoothly.





学制、申请期限和入学时间

Program Duration,
Application Deadline and Date of Entry



预科项目 Program	学制 Duration	学期 Semester	申请时限 Application Deadline	入学时间 Date of Entry
秋季 Fall	1年 1 Year	秋季学期 Fall Semester	2025.01.01– 2025.06.30 2025.01.01–06.30	2025.09 2025.09



课程设置

Course Setting



我校预科教育注重将预科和本科阶段课程的有机衔接，提升课程质量。开设课程包括：汉语综合、汉语听力、汉语词汇、科技汉语、数学、物理、化学、体育、音乐等。第一学期为汉语强化阶段，第二学期为基础提升阶段，在汉语强化的基础上增加数理化学习。同时，开设了汉语角，以及包含书法、篆刻、舞龙、京剧、武术、剪纸等门类齐全的中华文化类选修课程。

CUG preparatory education focuses on the organic connection between the preparatory and undergraduate programmes to enhance the quality of the curriculum. Courses offered include: Comprehensive Chinese, Chinese Listening, Chinese Vocabulary, Technical Chinese, Mathematics, Physics, Chemistry, Physical Education and Music. The 1st semester is the Chinese strengthening stage, and the 2nd semester is the enhancement stage, in which mathematics, physics and chemistry is added on the basis of the Chinese strengthening stage. At the same time, the Chinese Corner is offered, as well as a full range of elective courses in traditional Chinese culture, including calligraphy, seal cutting, dragon dance, Peking Opera, martial arts, and paper-cutting.

预科课程设置

Course Setting

课程名称 Course Name	开设时间 Duration	总课时量 Total Class Hours	课时分配 Hours/Week
汉语综合 Comprehensive Chinese	1学年 1 year	560课时 560	16–18课时/周 16–18 Hours/Week
汉语听力 Chinese Listening	1学年 1 year	280课时 280	8–12课时/周 8–12 Hours/Week
科技汉语 Technical Chinese	1.5个学期 1.5 semesters	160课时 160	4–6课时/周 4–6 Hours/Week
数学 Mathematics	1.5个学期 1.5 semesters	120课时 120	4课时/周 4 Hours/Week
物理 Physics	第2学期 The 2 nd semester	80课时 80	4课时/周 4 Hours/Week
化学 Chemistry	第2学期 The 2 nd semester	80课时 80	4课时/周 4 Hours/Week
专业类基础课程 Professional Basic Courses	第2学期 The 2 nd semester	80课时 80	4课时/周 4 Hours/Week
国情教育和社会实践 National Condition Education & Social Practice	第1学期 The 1 st semester	40课时 40	2课时/周 2 Hours/Week
汉语角 Chinese Corner	全年 All year	15–20次 15–20 times	1次/2周 1 Time/2 Week



申请人资格

Qualification of Applicants



1.

非中国籍公民，高中毕业，身心健康。

Applicants must be non-Chinese citizens with a valid passport, in good physical and mental health and hold a high school diploma.

2.

年龄在18-25周岁之间。截止2025年9月1日仍未满18周岁的申请人，需提交在华监护人担保公证书原件。

Aged 18-25. Applicants who are under the age of 18 at the date of enrollment must submit the original guardian certificate.



申请流程

Application Procedure



1.

第一步：登录中国地质大学（武汉）国际学生申请系统
<http://admission.cug.edu.cn/>
Register online application at <http://admission.cug.edu.cn/>

2.

第二步：填写信息、上传文件，提交网申。
Fill in information, upload all the required documents and submit online application.

3.

第三步：等待录取通知
Wait for the Admission Notice.



申请材料

Application Materials



请将下列材料上传至申请系统

Please upload all the listed documents below to the application system:

1.

《中国地质大学外国留学生入学申请表》（中文或英文填写）；
CUG application form (in Chinese or English);

2.

经过公证的最高学历证明（需提供经公证的中文或英文翻译件，应届毕业生需提供预毕业证明或在读证明，证明中须说明预期获得的学位和毕业时间，报到时须携带最高学历证明原件）；

Notarized highest diploma (notarized in Chinese or English, Prospective diploma recipients should submit official document issued by your current school to prove not only your current student status, but also the expected degree certificate and graduation date, Original certificate must be presented when you come to register);

3.

有效护照个人信息页及签证页；
Photocopy of a valid passport (personal information page and visa page);

4.

有效期在半年内的《外国人体格检查表》（须含血液检查报告）；
Foreigner Physical Examination Form with blood test result valid in half a year;

5.

有效期6个月以内的无犯罪记录证明；
Valid Non-Criminal Records within six months;

6.

经济担保证明；
The International Student Economic Guarantee;

7.

未满18周岁（截至2025年9月）的申请人需提交在华监护人担保书；
Applicants under age 18 (before September 2025) must submit original guardian certificate;

8.

在华学生须提交在华居留许可页及当前所在学校开具的在校表现证明；
Students currently in China should submit the photocopy of the residence permit page and a proof of school performance from the current school;

9.

其他附件材料（HSK 等级证书、TOFEL/IELTS英语语言能力证书，获奖证书等）。
Other additional documents (Valid HSK Certificate or English Proficiency Certificate, certificates of awards etc).



录取与通知

Admission and Notification



7月20日前，学校确定录取名单；8月10日前，对被录取者发放《录取通知书》、《外国留学人员来华签证申请表》（JW202表）。

The admission list will be published before July 20th. The Letter of Admission and the Visa Application Form for Foreign Students in China (JW202 form) will be sent to the applicants before August 10th.



费用标准 Fees



1.

申请费：400人民币（约合55美金）
Application Fee: 400RMB (Approximately 55USD);

2.

学费：18000人民币（约合2500美金）/2学期（1年）
Tuition: 18000 RMB/year (Approximately 2500USD);

备注：无论录取与否，报名费缴纳后不予退还。学费以当年学校公布的信息为准，完成报到手续后，中途退学、休学和转学，学费一律不退。

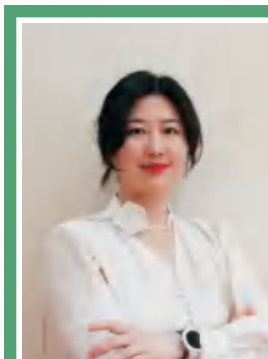
The application fee is non-refundable, regardless of acceptance or rejection. Tuition fees are according to the information published by CUG for the current year. After finishing the registration, the fees can't be returned if students transfer or drop out of school;

3.

医疗保险费：400人民币（约合55美金）/一学期
Medical Insurance: 400 RMB/semester (Approximately 55USD);



师资简介 Faculty



李玥
Yue Li

中国地质大学（武汉）国际中文教师。持有国际中文教师证书，2010–2011赴美国阿尔弗莱德大学任汉语教师志愿者。2019–2022 年任泰国清迈大学孔子学院公派教师。出版泰国本土教材《翻转汉语》，线上教学系列视频“轻松解难题”创作者。分别于2020年和2021年，指导“汉语桥”泰国赛区泰国学生获得第一名和第二名的好成绩。2023年指导留学生参加第五届中华经典诵读大赛并获全国二等奖。

An International Chinese Language Teacher at China University of Geosciences, holding an International Chinese Teacher Certificate. She volunteered as a Chinese teacher at Alfred University in the United States from 2010 to 2011 and served as a dispatched teacher at the Confucius Institute of Chiang Mai University in Thailand from 2019 to 2022. Also, she published the Thai local textbook Flipped Chinese and created the online teaching video series Easily Solve Problems. In 2020 and 2021, she guided Thai students in the Chinese Bridge Thai division to achieve first and second place respectively. In 2023, she guided international students to participate in The 5th National Classic Chinese Recitation Competition and won the Second Prize nationwide.

4.

其他费用如旅费、学习资料费等费用均由学生本人自理；
Other fees such as traveling fee, learning materials fee should be undertaken by students themselves;

5.

住宿费：
Accommodation

住宿费 Accommodation (RMB)	单间 Single Room	12,000元/年 (约合1700美金/年) 12,000RMB/year (Approximately 1700USD/year)
	双人间 Double Room	8400元/年/床(约合1200美金/年/床位) 8400RMB/year/bed (Approximately 1200USD/year/bed)

注：校外住宿：需24小时之内到公安局派出所备案

Note: Self-funded students may find their own living accommodation off campus, but they must register to the local police station within 24 hours.

中国地质大学（武汉）国际教育学院国际中文教师，文学硕士。曾赴保加利亚大特尔诺沃大学孔子学院任汉语教师志愿者。主编两本预科书籍。主持教育部中外语言交流合作中心教学资源建设重点项目。课程作品获第二届国际中文课堂教学短视频大赛优胜奖，获“中国政府奖学金本科来华留学生预科教育精品资源优选课程”。多年来指导二十余名国际学生获各级各类大赛奖项。

An International Chinese Language Teacher at International Education College, China University of Geosciences, holding a Master's degree in Literature. She previously served as a volunteer Chinese language teacher at the Confucius Institute of Veliko Tarnovo University in Bulgaria. She has also been the chief editor of two preparatory textbooks. Additionally, she led a key project for the development of teaching resources for the Center for Language Education and Cooperation, Ministry of Education. Her course works have won the Excellence Award in the Second International Chinese Classroom Teaching Short Video Competition and have been recognized as an Excellent Resource for Pre-University Education for Chinese Government Scholarship Undergraduate Students. Over the years, she has guided more than twenty international students to win various awards in different competitions.



殷思琴
Siqin Yin



张锁茹
Suoru Zhang

中国地质大学（武汉）国际教育学院国际中文教师，南开大学汉语国际教育硕士，研究方向：汉语作为第二语言习得研究。曾赴哥伦比亚首都安第斯大学孔子课堂任汉语教师志愿者。

An International Chinese Language Teacher at International Education College, China University of Geosciences, holding a Master's degree in Teaching Chinese to Speakers of Other Languages from Nankai University. Her research focus is second language acquisition of Chinese. She has also served as a volunteer Chinese teacher at the Confucius Classroom of Universidad de los Andes in Bogotá, Colombia.

中国地质大学（武汉）国际教育学院国际中文教师。

外国语言文学硕士（外语教育方向）。

研究方向：汉语作为第二外语的习得研究；产出导向法。

An International Chinese Language Teacher at International Education College, China University of Geosciences.

Master of Arts in Foreign Languages and Literature (foreign language education).

Her research focus is research on the acquisition of Chinese as a second foreign language and the production-oriented approach.



李菁
Jing Li



陈思
Si Chen

中国地质大学（武汉）国际教育学院国际中文教师。

外国语言学及应用语言学硕士。研究方向：国际中文教学，跨文化交际。连续六年工作在预科教学一线，参编预科教辅书籍。对理工中文，听力，口语等课程具有丰富教学经验及命题经验。

An International Chinese Language Teacher at International Education College, China University of Geosciences, holding a Master's degree in Foreign Linguistics and Applied Linguistics.

Her research focus is international Chinese teaching and intercultural communication. For six consecutive years, She have been teaching on the front line of pre-university

education and have participated in the compilation of supplementary books for pre-university education. She have rich teaching and proposition experience in courses such as STEM Chinese, listening, and speaking.

中国地质大学（武汉）国际中文教师。2019–2023年入校期间分别教授过预科听力、科技汉语、预科综合等课程。个人科技汉语课程入选“中国政府奖学金生预科教育精品资源”。

An International Chinese Language Teacher at China University of Geosciences. From 2019 to 2023, she taught various courses, including Preparatory Listening, Scientific Chinese, and Comprehensive Preparatory Courses. Her course Scientific Chinese was selected as a Premium Resource for Preparatory Education for Chinese Government Scholarship Students.



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A professor holding a Ph.D. in Science. Since July 1985, he has been working at the School of Mathematics and Physics, China University of Geosciences, primarily engaged in physics teaching and research. As a chief editor, he has published multiple textbooks and other books, and has authored over 30 papers. He has led and participated in more than ten projects. During his tenure, he has received numerous awards, including Excellent Experimental Worker of Hubei Province, Most Popular Teacher Among Students, Advanced Flood Control Team Member of China University of Geosciences, Advanced Individual in Teaching at China University of Geosciences, and the Teaching Excellence Team Award at China University of Geosciences. He has also guided students to win awards such as the Science Popularization Contributor in the 2018 China International Science Popularization Works Competition and a prize in The 3rd Chinese Academy of Sciences Science Popularization Micro Video Creative Competition.

预科化学教师，副教授。2010年博士毕业于瑞典皇家工学院（Royal Institute of Technology, Sweden），2011年入选“湖北省楚天学者计划”楚天学子，2017年入选“地大学者”青年拔尖人才。一直承担我校大学化学基础教学工作，主要科研方向为半导体能源电化学材料。主持国家自然科学基金青年基金1项，面上基金2项，教育部科技项目留学回国人员科研启动基金1项。现已发表学术论文60余篇。主要学术任职：Materials Science: Materials in Electronics期刊编辑；中国硅酸盐学会矿物材料分会青年理事。

Preparatory Chemistry Teacher; Associate Professor. She obtained Ph.D. degree from the Royal Institute of Technology, Sweden in 2010. She was selected as a “Chutian Scholar” under the Chutian Scholars Program of Hubei Province in 2011, and as a “Dida Scholar” youth elite talent at China University of Geosciences in 2017. She is committed to teaching university-level chemistry courses at CUG, with primary research focus on semiconductor energy electrochemical materials. She has led one project funded by the National Natural Science Foundation of China (NSFC) for Young Scientists, two NSFC projects, and one Education Ministry Science and Technology Project for Returning Overseas Scholars. She has also published over 60 academic papers. She got an editorial position at the Materials Science: Materials in Electronics journal and she serves as a youth director at the Mineral Materials Branch of the Chinese Silicate Society.



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