



长江大学
Yangtze University

长江大学2025-2026学年 中国政府奖学金 国际暑期学校项目 招生简章

Brochure of Chinese Government Scholarship
Summer School Program for the Academic
Year of 2025-2026 at Yangtze University

中国·湖北
Hubei, China

一、学校概况

Introduction to YU

长江大学是一所底蕴深厚的大学，学校的办学历史可以追溯到1936年，并在2003年，迎来4所高校合并组建，实现了融合发展。90年来，学校已成为湖北省属高校中规模最大、学科门类最全的综合性大学，是国家“教育强国推进工程”入选高校，湖北省重点建设的高水平大学之一，湖北省“国内一流大学建设高校”，也是湖北省人民政府与中国石油天然气集团有限公司、中国石油化工有限公司、中国海洋石油集团有限公司共建和湖北省人民政府与国家农业农村部共建的高校。

Yangtze University is a deep-rooted university with a history dating back to 1936, and in 2003, it ushered in the merger of four universities and realized integrated development. Over the past 89 years, the university has become the largest and most comprehensive university in Hubei province. It has been selected on the list of National Education Power Promotion Project, Hubei Province's High-level Universities under Key constructions Project, and Hubei Province's Domestic First-Class University Construction Project. It is also a university jointly built by the Hubei Provincial People's Government, China National Petroleum Corporation, China Petroleum & Chemical Corporation, China National Offshore Oil Corporation, and the Hubei Provincial People's Government and the Ministry of Agriculture and Rural Affairs. 学校以中国第一大河——长江命名，学校本部位于长江中游的历史文化名城——湖北省荆州市，并建有武汉校区，校园占地面积341.2公顷。学校现有教职工3000余名，本科生34000余人，硕

士博士研究生近 8000 人，国际学生 1100 余人。建校以来，学校累计为社会培养了 50 余万名各类专门人才。

YU is named after the Yangtze River, the largest river in China. The main campus of the school is located in Jingzhou City, a historical and cultural city in the middle reaches of the Yangtze River in Hubei Province, and it also has a Wuhan campus covering an area of 341.2 hectares. YU currently has more than 3,000 faculty members, including over 34,000 undergraduate students, nearly 8,000 master's and doctoral students, and over 1,100 international students. Since its establishment, the school has trained over 500,000 specialized talents for the world.

学校是博士学位授权单位，现有“地质学”“地质资源与地质工程”“石油与天然气工程”“作物学”“植物保护”5 个一级学科博士学位授权点；38 个一级学科硕士学位授权点，24 个硕士专业学位授权类别；65 个本科招生专业（类）。学校在石油、农学、师范和医学等方面形成鲜明特色，工程学、植物学与动物学、农业科学、地球科学、临床医学、化学、环境与生态学、药理学与毒理学等 8 个学科进入 ESI 全球排名前 1%。

YU is an authorized unit for doctoral degrees, with 5 first-level disciplines including Geology, Geological Resources and Geological Engineering, Petroleum and Natural Gas Engineering, Crop Science, and Plant Protection; 38 first-level discipline master's degree authorization points and 24 master's professional degree authorization categories; 65 undergraduate enrollment majors (categories). YU has formed distinct characteristics in petroleum, agriculture, teacher

education, and medicine. 8 disciplines, including engineering, botany and zoology, agricultural science, earth science, clinical medicine, chemistry, environment and ecology, pharmacology and toxicology, have entered the top 1% of ESI global rankings.

二、国际暑期学校项目概况

Overview of International Summer School Program

国际暑期学校项目是教育部立项支持的短期来华留学项目，旨在推进“留学中国”品牌建设，搭建世界青年科技人才交流平台，吸引世界各国优秀青年来华参加短期科研学习与学术交流，深化中外青年学术友谊和文化互鉴。

The International Summer School Program is a short-term study in China program supported by the Ministry of Education, aiming at promoting the brand building of "Study in China", building a platform for the exchange of young scientific and technological talents in the world, attracting outstanding young people from all over the world to participate in short-term scientific research and academic exchanges in China, and deepening the academic friendship and cultural cross-fertilization between young people from China and foreign countries.

序号 ID	项目主题 Theme	招生专业 Enrollment Specialties	人数 Quota	生源国别 Main Source Country
1	山地灾害防治与智能监测 Mountain Disaster Prevention and Intelligent Monitoring	地质资源与地质工程 Geological Resources and Geological Engineering	20	刚果（金） Democratic Republic of Congo

2	作物绿色高效生产 Green and Efficient Crop Production	作物学 Crop Science	10	澳大利亚 Australia
3	智能建造 Intelligent Construction	土木工程 Civil Engineering	10	爱尔兰、日本 Ireland, Japan
4	新能源车设计 New Energy Vehicle Design	机械工程 Mechanical Engineering	20	爱尔兰、韩国 Ireland, South Korea
5	智能化电网 Smart Grid	电气工程及其自动化 Electrical Engineering and Automation	10	美国 the United States

三、项目时间

Program Duration

2025 年 8 月 1 日至 8 月 22 日

August 1st to August 22nd, 2025

四、资助内容

Contents of Scholarship

本项目提供全额奖学金，含学费、校内住宿、在华期间奖学金生活费、来华留学生综合医疗保险；往返路费、签证费用自理。

This program provides full scholarships, including tuition, on-campus housing, scholarship living expenses during the period of stay in China, and comprehensive medical insurance for international students coming to China; round-trip travel and visa fees are at your own expense.

五、申请资格

Qualifications

1.非中国国籍，身体健康，品行端正；

Non-Chinese nationals, in good health and of good character;

2.申请人须为生源地别高等院校或机构的在读本科及以上层次学生及在职教师、青年科研人员等外籍学生、学者。

The applicants shall be foreign students and scholars who are enrolled in undergraduate or above level students and in-service teachers and young researchers of higher institutions among the country list above.

3.申请人应同时符合该项目在学术能力、语言能力及其他方面的要求。

Applicants should also meet the requirements of the program in terms of academic ability, language ability and other aspects.

六、申请时间

Application Period

2025 年 5 月 12 日至 6 月 15 日

May 12th to June 15th, 2025

七、申请流程

Application Procedure

申请人在规定时间登录长江大学国际学生服务平台（<https://yangtzeu.at0086.cn/StuApplication/Login.aspx>），进行网上注册与申请（招生代码为 YUSS2025），并上传申请材料。

Applicants should log in YU International Student Service Platform (<https://yangtzeu.at0086.cn/StuApplication/Login.aspx>) at specified

time, register and apply online (the enrollment code is **YUSS2025**), and upload the application materials.

八、联系方式

Contact Information

地址: 湖北省荆州市荆州区学苑路 1 号 长江大学(邮编 434020)

Address: Yangtze University, No.1 Xueyuan Road, Jingzhou District, Jingzhou City, Hubei Province, 434020, China.

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本简章由长江大学国际学生招生办公室负责解释。

This brochure is interpreted by the International Student Admission Office of Yangtze University.

