



三峡大学



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2025/2026三峡大学 湖北省国际学生奖学金项目申请指南

留学生招生办公室
肖老师/孙老师
电话: +86 717 6394999
传真: +86 717 6393309
邮箱: admission@ctgu.edu.cn

Ms.Xiao/Ms.Sun
Admissions Office of International Students
Tel: +86 717 6394999
Fax: +86 717 6393309
E-mail: admission@ctgu.edu.cn

2025/2026 Application Guide of Hubei Provincial Scholarship
for International Students, China Three Gorges University

一、奖学金介绍

为鼓励外国留学生到湖北省属高等学校学习和进修，扩大湖北省教育的对外影响，湖北省人民政府特设立湖北省国际学生奖学金并制定了《湖北省外国留学生奖学金管理办法》。

I. Scholarship Introduction

In order to encourage more international students to study in Hubei Province, Hubei Provincial Government has established the Hubei Provincial Scholarship for International Students and relevant regulations of management.



二、奖学金资助标准

1. 奖学金原则上只用于抵扣学费。奖学金抵扣标准如下：
（一）本科生奖学金1万元/年
（二）硕士研究生奖学金1.5万元/年
（三）博士研究生奖学金2万元/年
（四）普通进修生奖学金5000元/学期或10000元/学年
2. 资助期限、招生专业、研究生导师信息
（一）本科生专业:有条件四年或五年学费由奖学金抵扣,详见附件1:本科专业目录；
（二）硕士研究生专业:有条件两年或三年学费由奖学金抵扣,详见附件2:硕士专业目录；
（三）博士研究生专业:有条件四年学费由奖学金抵扣,详见附件3:博士研究生专业目录；
（四）附件4:硕士研究生导师信息；
（五）附件5:博士研究生导师信息。

II. Scholarship Coverage & Standard

1. Generally the Hubei Provincial Scholarships are provided for paying tuition fee ONLY. Scholarships standards are as below.
(1) Bachelor’s Undergraduate Scholarship is 10,000RMB/Year;
(2) Master’s Graduate Scholarship is 15,000 RMB /Year;
(3) Doctorate Student Scholarship is 20,000 RMB /Year;
(4) General Visiting Student Scholarship is 5,000 RMB/One Semester and 10,000 RMB /One Academic Year
2. Duration、Majors & Supervisors Information
(1) Bachelor’s Programs:Four Years' or Five Years’ conditional tuition scholarship,for detailed information, please refer to Attachment 1: 2025~2026 CTGU Bachelor's Programs for International Students;
(2) Master’s Programs:Three or Two Years' conditional tuition scholarship,for detailed information,please refer to Attachment 2: 2025~2026 CTGU Master's Programs for International Students ；
(3) PhD Programs:Four Years' conditional tuition scholarship,for detailed information,please refer to Attachment 3: 2025~2026 CTGU PhD Programs for International Students ；
(4) Attachment 4: Master Supervisors’ Information ；
(5) Attachment 5: PhD Supervisors’ Information



附件一：本科专业目录 2025~2026 CTGU Bachelor's Programs for International Students

专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制(年) Duration (Year)	学费 Tuition(R MB/Year)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师奖学金除外） Scholarship Description（CSC、International Chinese Language Teachers Scholarship are excluded）
水利水电工程	Hydraulic & Water Resources Engineering	4	15,000	English	学院奖学金 CTGU College Scholarship	三峡大学奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照学院奖学金评比办法可继续申请全额或部分学费奖学金。评比办法详见： https://hee.ctgu.edu.cn/info/1279/41212.htm 。 China Three Gorges University Scholarship conditionally covers four-year tuition fees. In the first year tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or partial tuition scholarship in accordance with the measures for Scholarship Assessment: https://hee.ctgu.edu.cn/info/1279/41212.htm .
土木工程	Civil Engineering	4	15,000	English		三峡大学奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照学院奖学金评比办法可继续申请全额或部分学费奖学金。 评比办法详见： https://tmyjze.ctgu.edu.cn/ China Three Gorges University Scholarship conditionally covers four-year tuition fees. In the first year tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or partial tuition scholarship in accordance with the measures for Scholarship Assessment. https://tmyjze.ctgu.edu.cn/
电气工程及其自动化	Electrical Engineering and Automation	4	15,000	English		三峡大学奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照学院奖学金评比办法可继续申请全额或部分学费奖学金。 评比办法详见： https://eenelxs.ctgu.edu.cn/info/1005/2292.htm China Three Gorges University Scholarship conditionally covers four-year tuition fees. In the first year tuition is covered by the scholarship ,from the second year onwards, students can apply for full tuition or partial tuition scholarship in accordance with the measures for Scholarship Assessment: https://eenelxs.ctgu.edu.cn/info/1005/2292.htm .
自动化	Automation (Industry Automation)	4	15,000	English		
电气工程及其自动化（输电线路工程方向）	Electrical Engineering and Automation (Direction of Power Transmission and Transformation Engineering Construction)	4	15,000	English		
数学与应用数学	Mathematics	4	10,000	English	湖北省政府 奖学金 Hubei Government Scholarship	湖北省政府奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。学院提供第一学年住宿费奖学金(奖学金解释权归理学院所有)。 Hubei Government Scholarship conditionally covers four-year tuition fees. In the first year tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment. College Scholarship covers the accommodation fee for the first year(the interpretation of the scholarship belongs to the College of Mathematics and Physics).
物理学	Physics	4	10,000	English		
光电信息科学与工程	Optoelectronic Information Science and Engineering	4	10,000	English		
核工程与核技术	Nuclear Engineering and Nuclear Technology	4	10,000	English		

专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制 (年) Duration (Year)	学费 Tuition(R MB/Year)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师奖学金除外） Scholarship Description（CSC、 International Chinese Language Teachers Scholarship are excluded）
机械设计制造及其自动化	Mechanical Design, Manufacturing & Automation	4	10,000	English	湖北省政府奖学金 Hubei Government Scholarship	湖北省政府奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。 Hubei Government Scholarship conditionally covers four-year tuition fees. In the first year, tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment.
新能源材料与器件	New Energy Materials and Devices	4	10,000	English		
计算机科学与技术	Computer Science and Technology	4	10,000	English		
护理学	Nursing	4 (理学学位)	10,000	English		
护理学	Nursing	4 (理学学位)	10,000	Chinese ≧ HSK4		
药学	Pharmacy	4	10,000	English		
体育教育	Physical Education	4	10,000	English		
运动训练	Sports Training	4	10,000	English		
中医学	Traditional Chinese Medicine	5 (医学学位)	10,000	Chinese ≧ HSK4		湖北省政府奖学金五年有条件资助学费，第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。 Hubei Government Scholarship conditionally covers five-year tuition fees. In the first year, tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment.
行政管理	Public Administration	4	10,000	Chinese ≧ HSK4	湖北省政府奖学金 Hubie Government Scholarship	有名额限制的湖北省政府奖学金四年有条件资助学费，第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。 Limited Seats for Four Years'conditional tuition scholarship. In the first year, tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment.
工商管理	Business Administration (BBA)	4	10,000	English		
汉语国际教育	Teaching Chinese to Speakers of Other Languages	4	10,000	Chinese ≧ HSK4		
汉语言文学	Chinese Language and Literature	4	10,000	Chinese ≧ HSK4		
广播电视学	Radio and Television	4	10,000	Chinese ≧ HSK4		

专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制 (年) Duration (Year)	学费 Tuition(R MB/Year)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师奖学金除外） Scholarship Description（CSC、 International Chinese Language Teachers Scholarship are excluded）
临床医学	Bachelor of Medicine & Bachelor of Surgery in Clinical Medicine	6	24,000	English	学院奖学金 CTGU College Scholarship	三峡大学第一年提供部分学费奖学金，学生自费14,000元学费及其他费用。从第二年开始，所有费用自理。 In the first year, CTGU will offer a scholarship of 10,000 RMB to pay the tuition, the remaining 14,000 RMB of tuition and other fees shall be paid by students themselves. From the second year onwards, all the fees shall be self sponsored..
临床医学	Clinical Medicine	6	20,000	Chinese		学院设立学费奖学金总额为10,000元，分两次提供。第一年由学院提供5,000元奖学金用于抵扣学费，学生自费15,000元学费及其他费用。剩余5,000元在学生通过HSK4级后提供用于抵扣下一年学费，学生自费15,000元学费及其他费用。奖学金解释权归基础医学院所有。 In the first year, the scholarship of 5,000 RMB will be offered to pay the tuition, 15,000 RMB of tuition and other fees shall be paid by yourself. In other years, the remaining 5,000 RMB scholarship will be offered to pay the tuition for next year if you pass HSK4, the remaining tuition fee and other fees shall be paid by yourself every year. The interpretation of the scholarship belongs to the College of Basic Medical Sciences.
英语	English(International Communication and Technology)	4	10,000	English	湖北省政府奖学金 Hubei Government Scholarship	湖北省政府奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。学院提供每年每生平均1000元人民币的院级奖学金(奖学金解释权归外国语学院所有)。 Hubei Government Scholarship conditionally covers four-year tuition fees. In the first year, tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment. The relevant college will provide a scholarship of 1,000 RMB/year in average to each student (the interpretation of the scholarship belongs to the School of Foreign Studies).

附件二：硕士专业目录2025~2026 CTGU Master's Programs for International Students

学院 Colleges	专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制(年) Duration (Year)	学费 Tuition(RMB/Ye ar)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师 奖学金除外） Scholarship Description（CSC、 International Chinese Language Teachers Scholarship are excluded）
土木与建筑学院 College of Civil Engineering & Architecture	土木工程	Civil Engineering	3	15,000	English	湖北省政府 奖学金 Hubei Government Scholarship	湖北省政府奖学金三年有条件资助学费。第一年 学费由奖学金抵扣，从第二年开始，按照奖学金 评比办法可继续申请全额或半额学费奖学金。 学院提供第一年住宿费奖学金(奖学金解释权归理 学院所有)。 Hubei Government Scholarship conditionally covers three-year tuition fees. In the first year tuition.is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment. College Scholarship covers the accommodation fee for the first year(the interpretation of the scholarship belongs to the College of Mathematics and Physics).
土木与建筑学院 College of Civil Engineering & Architecture	地质资源与地质工 程	Geological Resources and Geological Engineering	3	15,000	English		
土木与建筑学院 College of Civil Engineering & Architecture	建筑学	Architecture	3	15,000	English		
机械与动力学院 College of Mechanical & Power Engineering	机械工程	Mechanical Engineering	3	15,000	English		
材料与化工学院 College of Materials and Chemical Engineering	材料科学与工程	Materials Science and Engineering	3	15,000	English		
材料与化工学院 College of Materials and Chemical Engineering	材料与化工	Material and Chemical Industry	3	15,000	English		
健康医学院 College of Medicine and Health Sciences	护理	Nursing	3	15,000	Chinese ≧ HSK4		
健康医学院 College of Medicine and Health Sciences	护理	Nursing	3	15,000	English		
健康医学院 College of Medicine and Health Sciences	中医	Traditional Chinese Medicine	3	15,000	Chinese ≧ HSK4		
体育学院 College of Physical Education	体育	Sports	3	15,000	English		
电气与新能源学院 College of Electrical Engineering & New Energy	电气工程	Electrical Engineering	3	15,000	English		
电气与新能源学院 College of Electrical Engineering & New Energy	控制科学与工程	Control Science and Engineering	3	15,000	English		
计算机与信息学院 College of Computer and Information Technology	计算机技术	Computer Technology	3	15,000	English		

学院 Colleges	专业名称（中 文） Major (Chinese)	专业名称（英文） Major (English)	学制(年) Duration (Year)	学费 Tuition(RMB/Ye ar)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师 奖学金除外） Scholarship Description（CSC、 International Chinese Language Teachers Scholarship are excluded）
数理学院 College of Mathematics and Physics	数学	Mathematics	3	15,000	English	湖北省政府 奖学金 Hubei Government Scholarship	湖北省政府奖学金三年有条件资助学费。第一年 学费由奖学金抵扣，从第二年开始，按照奖学金 评比办法可继续申请全额或半额学费奖学金。学 院提供第一年住宿费奖学金(奖学金解释权归理 学院所有)。 Hubei Government Scholarship conditionally covers three-year tuition fees. In the first year tuition.is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment. College Scholarship covers the accommodation fee for the first year(the interpretation of the scholarship belongs to the College of Mathematics and Physics).
数理学院 College of Mathematics and Physics	物理学	Physics	3	15,000	English		
数理学院 College of Mathematics and Physics	光电信息与工程	Optoelectronic Information Engineering	3	15,000	English		
数理学院 College of Mathematics and Physics	核能工程	Nuclear Energy Engineering	3	15,000	English		
外国语学院 School of Foreign Studies	国别与区域研究	International&Regional Studies	2	15,000	English	湖北省政府 奖学金 Hubei Government Scholarship	湖北省政府奖学金两年有条件资助学费。第一年 学费由奖学金抵扣，第二年按照奖学金评比办法 可继续申请全额或半额学费奖学金。学院提供每 年每生平均1000元人民币的院级奖学金(奖学金解 释权归外国语学院所有)。 Hubei Government Scholarship conditionally covers two-year tuition fees. In the first year, tuition is covered by the scholarship; In the second year, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment. The relevant college will provide a scholarship of 1,000 RMB/year in average to each student (the interpretation of the scholarship belongs to the School of Foreign Studies).
经济与管理学院 College of Economics and Management	工商管理	Business Administration (MBA)	2	15,000	English	湖北省政府 奖学金 Hubei Government Scholarship	有名额限制的湖北省政府奖学金两年有条件资助 学费，第一年学费由奖学金抵扣，第二年按照奖 学金评比办法可继续申请全额或半额学费奖学金 。Hubei Government Scholarship conditionally covers two-year tuition fees.In the first year,tuition is covered by the scholarship. Students can apply for full tuition or half tuition scholarship in accordance with the measures for scholarship Assessment in the second year.
法学与公共管理学院 School of Law and Public Administration	公共管理	Public Administration	3	15,000	Chinese	湖北省政府 奖学金 Hubei Government Scholarship	有名额限制的湖北省政府奖学金三年有条件资助 学费，第一年学费由奖学金抵扣，从第二年开 始，按照奖学金评比办法可继续申请全额或半额 学费奖学金。 Limited seats for Three Years'conditional tuition scholarship.In the first year,tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for scholarship Assessment.
文学与传媒学院 School of Literature and Media	国际中文教育	International Chinese Language Education	3	15,000	Chinese		
文学与传媒学院 School of Literature and Media	中国语言文学	Chinese Language and Literature	3	15,000	Chinese		
文学与传媒学院 School of Literature and Media	新闻与传播	Journalism and Communication	3	15,000	Chinese		

学院 Colleges	专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制 (年) Duration (Year)	学费 Tuition(RMB/Year)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师奖学金除外） Scholarship Description（CSC、International Chinese Language Teachers Scholarship are excluded）
基础医学院 College of Basic Medical Sciences	临床医学	Clinical Medicine	3	23,000	English & Chinese≧HSK5	学院奖学金 CTGU College Scholarship	三年有条件部分学费奖学金（5000元/人/年）。第一年学费由奖学金抵扣5,000元，学生自费1,8000元学费及其他费用。从第二年开始，按照学院奖学金评比办法可继续申请部分学费奖学金。（奖学金解释权归基础医学院所有） Partial tuition scholarship of 5,000 RMB for Three Years conditionally. In the first year, the scholarship of 5,000RMB will be offered to pay the tuition, 18,000RMB of tuition and other fees shall be paid by students themselves.From the second year onwards,students can apply for the partial tuition scholarship of 5,000 RMB in accordance with the measures for Scholarship Assessment. (the interpretation of the scholarship belongs to the College of Basic Medical Sciences).
生物与制药学院 College of Biological and Pharmaceutical Sciences	化学	Chemistry	3	15,000	English	自费 Self sponsored	所有费用自理。 All the fees shall be self sponsored.
生物与制药学院 College of Biological and Pharmaceutical Sciences	生态学	Ecology	3	15,000	English		
生物与制药学院 College of Biological and Pharmaceutical Sciences	生物与医药	Biology and Medicine	3	15,000	English		
生物与制药学院 College of Biological and Pharmaceutical Sciences	药学	Pharmacy	3	15,000	English		
生物与制药学院 College of Biological and Pharmaceutical Sciences	生物学	Biology	3	15,000	English		
水利与环境学院 College of Hydraulic & Environmental Engineering	水利工程	Hydraulic Engineering	3	15,000	English		

附件三：博士研究生专业目录 2025~2026 CTGU PhD Programs for International Students

学院 Colleges	专业名称（中文） Major (Chinese)	专业名称（英文） Major (English)	学制 (年) Duration (Year)	学费 Tuition(RMB/Year)	授课语言 Language of Instruction	奖学金类型 Type of Scholarship	奖学金描述（CSC A类和 B类、国际中文教师奖学金除外） Scholarship Description（CSC、International Chinese Language Teachers Scholarship are excluded）
土木与建筑学院 College of Civil Engineering & Architecture	土木工程	Civil Engineering	4	20,000	English	湖北省政府奖学金 Hubei Government Scholarship	湖北省政府奖学金四年有条件资助学费、住宿费、生活费(3500元/月)。第二年开始，学生需参加奖学金年度评审以确定是否能够继续享受该奖学金。(奖学金解释权归国际学院和相关学院) Hubei Government Scholarship conditionally covers four-year tuition fees, accommodation fees and stipend of 3,500 RMB per month. From the second year onwards, students are required to receive an annual evaluation to confirm if they are eligible to continue receiving the scholarship or not.(the interpretation of the scholarship belongs to the International College and relevant colleges).
水利与环境学院 College of Hydraulic & Environmental Engineering	水利工程	Hydraulic Engineering	4	20,000	English		
电气与新能源学院 College of Electrical Engineering & New Energy	电气工程	Electrical Engineering	4	20,000	English	湖北省政府奖学金 Hubei Government Scholarship	湖北省政府奖学金四年有条件资助学费。第一年学费由奖学金抵扣，从第二年开始，按照奖学金评比办法可继续申请全额或半额学费奖学金。 Hubei Government Scholarship conditionally covers four-year tuition fees.In the first year, tuition is covered by the scholarship, from the second year onwards, students can apply for full tuition or half tuition scholarship in accordance with the measures for Scholarship Assessment.
经济与管理学院 College of Economics and Management	管理科学与工程	Management Science and Engineering	4	20,000	English		

附件四：硕士研究生导师信息2025~2026 Supervisors' Information for Master's Programs

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
1	水利工程 Hydraulic Engineering	3 years	管理科学与工程Management Science and Engineering	何伟军 He Weijun	hwj@ctgu.edu.cn
			水力学与河流动力学Hydraulics and River Dynamics	田斌 Tian Bin	eudiltb@ctgu.edu.cn
			水力学与河流动力学Hydraulics and River Dynamics	刘德富 Liu Defu	dfliu@189.cn
			水污染控制Water pollution control 生态水利Ecological hydrology 智慧水利 Smart water	黄应平 Huang Yingping	chem_ctgu@126.com
			生态水利Ecological hydrology	李卫明 Li Weiming	lwm000001@126.com
			施工管理与虚拟施工 Construction Management and Virtual Construction	周宜红 Zhou Yihong	zhyh@ctgu.edu.cn
			水工结构工程Hydraulic Structrure Engineering	彭辉 Peng Hui	406955991@qq.com
			水力学与河流动力学Hydraulics and River Dynamics	石小涛 Shi Xiaotao	sxtshanghai@163.com
			水力学与河流动力学Hydraulics and River Dynamics	纪道斌 Ji Daobin	dbji01101@163.com
			施工管理与虚拟施工 Construction Management and Virtual Construction	赵春菊 Zhao Chunju	chunju.zhao@ctgu.edu.cn
			水文过程模拟与洪水预报、水文循环及伴随过程研究、变化条件下的水文响应及对水电工程的影响、水库优化调度、水资源管理与优化配置 Hydrologic processes simulation and flood forecasting, Water cycle and accompanying processes, Hydrologic responses under changing environment and their impacts on hydropower projects, Optimal operation of dams and reservoirs	董晓华 Xiaohua Dong	xhdong@ctgu.edu.cn
			水工结构工程Hydraulic Structrure Engineering	王从锋 Wang Congfeng	wangcf@ctgu.edu.cn
			水文与水资源Hydrology and Water Resources	肖尚斌 Xiao Shangbin	shangbinx@163.com
			管理科学与工程 Management Science and Engineering	郑霞忠 Zheng Xiazhong	zhengxz@126.com
			水工结构工程Hydraulic Structrure Engineering	黄耀英 Huang Yaoying	huangyaoying@sohu.com
			生态水利、富营养化、脱氮、水库温室气体Eco-hydraulic engineering; eutrophication;denitrification;GHGs emission of reservoir	杨正键 Zhengjian Yang	yangzj1984@ctgu.edu.cn
			水污染控制Water pollution control 生态水利Ecological hydrology 智慧水利 Smart water	李瑞萍 Li Rui-ping	chem_ctgu@126.com
			水工结构工程Hydraulic Structrure Engineering	王峰 Wang Feng	wangfengctgu@ctgu.edu.cn
			水工结构工程Hydraulic Structrure Engineering	燕乔 Yan Qiao	yanqiao666@163.com
			智慧水利 Smart water	李昌文 Li Changwen	764984847@qq.com
			水工结构工程Hydraulic Structrure Engineering	范勇 Fan Yong	yfan@ctgu.edu.cn
			水文与水资源Hydrology and Water Resources	徐文 Xu Wen	xuwen@ctgu.edu.cn
			生态水利Ecological hydrology	朱士江 Zhu Shijiang	zhusjiang@gmail.com
			水工结构工程Hydraulic Structrure Engineering	孙开畅 Sun Kaichang	sunkaichang@ctgu.edu.cn
			管理科学与工程 Management Science and Engineering	晋良海 Jin Lianghai	jinlianghai@ctgu.edu.cn
			管理科学与工程 Management Science and Engineering	陈云 Chen Yun	yunchen@ctgu.edu.cn
			水工结构工程Hydraulic Structrure Engineering	何卫平 He Weiping	heweiping_hwp@126.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
2	土木工程 Civil Engineering	3 years	卸荷岩体力学理论及应用Theory and Application of Unloading Rock Mass Mechanics	王乐华Wang Lehua	lehuatg@126.com
			库岸水土治理与生态修复Soil &Water Treatment and Ecological Restoration for Reservoir Bank	夏振尧Xia Zhenyao	xzy_yc@126.com
			复杂环境岩土体性能及演化Performance and Evolution of Rock and Soil Mass in Complex Environment	邓华锋Deng Huafeng	dhf8010@ctgu.edu.cn
			地质灾害物理数学模拟方法Physical and Mathematical Simulation Methods of Geological Hazards	江巍Jiang Wei	jiangweilion@163.com
			涉水滑坡复活机制与判据研究Research on the Mechanism and Criterion of Wading Landslide Resurrection	陈勇Chen Yong	cyonger@126.com
			地质灾害工程防治新技术New Technology for Engineering Prevention and Control of Geological Disasters	刘杰Liu Jie	liujiea@126.com
			特殊土土力学Special Soil Mechanics	谈云志Tan Yunzhi	yztan@ctgu.edu.cn
			工程结构耐久性与可持续性材料Engineered Structural Durability and Sustainable Materials	徐港Xu Gang	postxg@163.com
			工程结构抗震与防灾Earthquake Resistance and Disaster Prevention of Engineering Structures	陈灯红Chen Denghong	d.chen@ctgu.edu.cn
			地质灾害防护工程-生态一体化Geological Hazard Protection Engineering - Ecological Integration	周明涛Zhou Mingtao	zmt@ctgu.edu.cn
			边坡生态防护理论与应用Theory and Application of Slope Ecological Protection	刘大翔Liu Daxiang	liudaxiang004@163.com
			道路桥梁与隧道监控Road,Bridge and Tunnel Monitoring	汪峰Wang Feng	wangfeng@ctgu.edu.cn
			地质环境智能监测与评价Intelligent Monitoring and Evaluation of Geological Environment	张华Zhang Hua	cezhua@139.com
3	地质资源与地质工程 Geological Resources and Geological Engineering	3 years	水动力型滑坡灾变及控制Hydrodynamic Landslide Disaster and its Control	左清军Zuo Qingjun	qjzuo@ctgu.edu.cn
			库水跨型滑坡致灾过程与激励Disaster Process and Incentives of Reservoir Water-Spanning Landslides	张国栋Zhang Guodong	2079775185@qq.com
			地灾数据采集与传输智能互联技术Intelligent Interconnection Technology of Earth Disaster Data Collection and Transmission	宋琨Song Kun	songkun_ctgu@163.com
			滑坡涌浪与次生灾害Landslide Surge and Secondary Disasters	黄波林Huang Bolin	344043292@qq.com
4	建筑学 Architecture	3 years	现代建筑设计与建筑技术应用Modern architectural design and construc	许华华Xu Huahua	1049864796@qq.com
5	机械工程 Mechanical Engineering	3 years	Additive manufacturing	吴海华 Haihua Wu	wuhaihua@ctgu.edu.cn
			Advanced Forming Technology	李波 Bo Li	liboiec@163.com
			混合动力汽车能量分配优化算法Optimization of Hybrid Electric Vehicle Energy Management System	周彬 Zhou Bin	zhoubin@ctgu.edu.cn
			智能控制 Intelligent Control		
			Fluid Machinery and Engineering	高振军 Gao Zhenjun	570186276@qq.com
			智能系统 Intelligent system 智能制造 Smart manufacturing 人机共融 Man-machine integration	董元发 Yuanfa Dong	dongyf@ctgu.edu.cn
			Hydraulic cavitation modeling	洪峰 Dr. Feng Hong	f.hong@ctgu.edu.cn
			Structural optimization and reliability analysis, Inverse problems	王林军 Linjun Wang	wanglinjun@ctgu.edu.cn
			摩擦学性能分析 Tribological performance analysis 流体仿真与计算 Fluid simulation and calculation	徐翔 Xu Xiang	xiang_xu@ctgu.edu.cn
			先进材料及成形技术 Advanced materials and forming technology	叶喜葱 Xicong Ye	yexc@ctgu.edu.cn
			Tribology and Surface Engineering	赵美云 Meiyun Zhao	zhaomeiyun@ctgu.edu.cn
			Industrial Roberts Technology &Intelligent System 工业机器人技术、智能系统	杜轩 Du Xuan	xdu@ctgu.edu.cn

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
6	电气工程 Electrical Engineering	3 years	电力系统优化、智能电网能源管理与运行优化控制、智能优化算法及其在电力系统中的应用power system optimization, smart grid energy management and operation optimization & control, intelligent optimization algorithm & its application to power system	Shan Cheng程杉	hpucquyzu@ctgu.edu.cn
			电厂状态监测与故障诊断；发电系统建模、仿真与优化控制；电力设备信号处理power plant condition monitoring and fault diagnosis; power generation system modeling and simulation and optimization control; signal processing of power devices	Fu Wenlong付文龙	fuwenlong_hust@163.com
			电力系统分析和保护中继Power system analysis and protective relaying	Huang Jingguang黄景光	hjjg8008@sina.com
			智能变电站状态监测、电能计量装置和电磁兼容技术、智能配电网intelligent substation state monitoring, electric energy metering device and electromagnetic compatibility technology, intelligent distribution network	Li Zhenhua李振华	lizhenhua1993@163.com
			输电线路智能检测技术和高压电气设备绝缘测试技术Intelligent inspection technology for transmission line and Insulation test technology for high voltage electrical equipment	Pu Ziheng普子恒	pzhdq@ctgu.edu.cn
			输电线路设备电磁场的高压技术、分析与应用High Voltage Technique, Analysis and Application of Electromagnetic Field of Transmission Line Equipment	Qiu Li邱立	Doctor_QiuL@163.com
			电力系统的超高压传输技术和电磁环境 Extra/Ultra high voltage transmission technology and electromagnetic environment from power system	Tang Bo唐波	tangboemail@sina.com
			电力系统分析和保护中继Power system analysis and protective relaying	Weng Hanli翁汉琨	honey_weng@163.com
			可再生能源发电的优化与控制电力系统数值计算Optimization and control of renewable energy generation Numerical computation of power system	Wang Lingyun王凌云	wly@ctgu.edu.cn
			电力系统与自动化、新能源微网、计算与工程应用数学 Electric Power System and Automation, new energy micro-grid, computational & applied mathematics in engineering	Wang Fangzong汪芳宗	fzwang@ctgu.edu.cn
			自动生成控制、增强学习、多智能体automatic generation control, reinforcement learning, multi-agent	Xi Lei席磊	xilei521821@163.com
			电磁成形技术Electromagnetic Forming Technology	Xiong Qi熊奇	pandaqi0218@gmail.com
			电力设备智能运维、电磁多物理场分析、电弧放电效应及防护等Intelligent detection of power equipment, electromagnetic multi-physical field analysis, arc discharge effect and protection, etc.	黎鹏 Li Peng	820228470@qq.com
			综合能源系统优化调度；人工智能技术在电力系统中的应用 Optimal Scheduling of Integrated Energy Systems;Applications of Artificial Intelligence Technology in Power Systems	陈庆 Chen Qing	chenqing@ctgu.edu.cn
			信号处理和谐波检测 电源矩阵转换器在电力系统中的应用 电力系统分析和保护继电器 大型电气装置中的局部放电检测signal processing and harmonics detection power matrix converter applied in power system power system analysis and protective relays partial discharge detection in large-scale electric devices	XuYanchun徐艳春	xye7309@163.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
6	电气工程 Electrical Engineering	3 years	电力系统调度自动化与新能源、电力系统分析建模、电力系统规划、微电网运行控制、有源配电网 Power system dispatching automation with new energy, Power system analysis and modeling, Power system planning, Operation and control of micro-grid, Active distribution network	Yang Nan杨楠	ynyyayy@ctgu.edu.cn
			高压绝缘诊断技术、电力系统优化与经济运行、微电网及有源配电网high voltage insulation diagnosis technology, power system optimization and economic operation, micro-grid & active distribution network	Zhang Tao张涛	unifzhang@foxmail.com
			联网控制系统，电力系统的广域控制Networked Control Systems, Wide-area Control for Power Systems	Zhang Yunning 张贇宁	yunningzhang@gmail.com
			高压增益DC-DC转换器 用于直流微网应用的多输入DC-DC转换器 提高直流变流器和软开关技术的功率转换效率High voltage gain dc-dc converters Multiple-input dc-dc converters for DC micro grid application Improvement of power-conversion efficiency of DC–DC Converter and soft switching technology	Zhu Binxin郑玢鑫	zhubinxin40@163.com
			新能源的智能电网、微电网和并网技术smart grid, microgrid and grid-connected technology of new energy generation	Yuan Jianhua 袁建华	408567307@qq.com
			高压电气设备绝缘技术、输电线路工程设计 High voltage electrical equipment insulation technology, Transmission line engineering design	Jiang Jinbo 江进波	jinbojiang@163.com
			电力系统优化运行、随机能量与负荷功率预测及电力系统不确定性分析power system optimization operation, stochastic energy & load power prediction and power system uncertainty analysis	Li Dan 李丹	lucy2140@163.com
			气体放电、输电线路外绝缘、带电作业、输电线路运行维护gas discharge, external insulation of transmission lines, live working, operation and maintenance of transmission lines	Wu Tian 吴田	wutian_08@163.com
			微网格控制、非线性系统的优化计算与稳定性micro grid control, optimal computation and stability of nonlinear systems	Bao gang 鲍刚	ctgugangbao@ctgu.edu.cn
			永磁电机设计与优化，低速大转矩磁力传动装置，磁力齿轮设计与优化 Permanent magnet motor design and optimization, low-speed and high torque magnetic drive device, magnetic gear design and optimization	Jing libing 井立兵	jinglibing163@163.com
			电力系统优化、智能电网能源管理与运行优化控制、智能优化算法及其在电力系统中的应用power system optimization, smart grid energy management and operation optimization & control, intelligent optimization algorithm & its application to power system	Shan Cheng程杉	hpucquyzu@ctgu.edu.cn
			电厂状态监测与故障诊断；发电系统建模、仿真与优化控制；电力设备信号处理power plant condition monitoring and fault diagnosis; power generation system modeling and simulation and optimization control; signal processing of power devices	Fu Wenlong付文龙	fuwenlong_hust@163.com
7	控制科学与工程 Control Science and Engineering	3 years	电力系统分析和保护中继Power system analysis and protective relaying	Huang Jingguang黄景光	hjjg8008@sina.com
			智能变电站状态监测、电能计量装置和电磁兼容技术、智能配电网intelligent substation state monitoring, electric energy metering device and electromagnetic compatibility technology, intelligent distribution network	Li Zhenhua李振华	lizhenhua1993@163.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
7	控制科学与工程 Control Science and Engineering	3 years	输电线路智能检测技术和高压电气设备绝缘测试技术Intelligent inspection technology for transmission line and Insulation test technology for high voltage electrical equipment	Pu Ziheng普子恒	pzhdq@ctgu.edu.cn
			输电线路设备电磁场的高压技术、分析与应用High Voltage Technique, Analysis and Application of Electromagnetic Field of Transmission Line Equipment	Qiu Li邱立	Doctor_QiuL@163.com
			电力系统的超高压传输技术和电磁环境 Extra/Ultra high voltage transmission technology and electromagnetic environment from power system	Tang Bo唐波	tangboemail@sina.com
			电力系统分析和保护中继Power system analysis and protective relaying	Weng Hanli翁汉琨	honey_weng@163.com
			可再生能源发电的优化与控制电力系统数值计算Optimization and control of renewable energy generation Numerical computation of power system	Wang Lingyun王凌云	wly@ctgu.edu.cn
			电力系统与自动化、新能源微网、计算与工程应用数学 Electric Power System and Automation, new energy micro-grid, computational & applied mathematics in engineering	Wang Fangzong汪芳宗	fzwang@ctgu.edu.cn
			自动生成控制、增强学习、多智能体automatic generation control, reinforcement learning, multi-agent	Xi Lei席磊	xilei521821@163.com
			电磁成形技术Electromagnetic Forming Technology	Xiong Qi熊奇	pandaqi0218@gmail.com
			信号处理和谐波检测 电源矩阵转换器在电力系统中的应用 电力系统分析和保护继电器 大型电气装置中的局部放电检测signal processing and harmonics detection	XuYanchun徐艳春	xyc7309@163.com
			power matrix converter applied in power system		
			power system analysis and protective relays		
			partial discharge detection in large-scale electric devices	Yang Nan杨楠	ynyyayy@ctgu.edu.cn
			电力系统调度自动化与新能源、电力系统分析建模、电力系统规划、微电网运行控制、有源配电网 Power system dispatching automation with new energy, Power system analysis and modeling, Power system planning, Operation and control of micro-grid, Active distribution network		
			高压绝缘诊断技术、电力系统优化与经济运行、微电网及有源配电网high voltage insulation diagnosis technology, power system optimization and economic operation, micro-grid & active distribution network	Zhang Tao张涛	unifzhang@foxmail.com
			联网控制系统，电力系统的广域控制Networked Control Systems, Wide-area Control for Power Systems	Zhang Yunning 张贇宁	yunningzhang@gmail.com
			高压增益DC-DC转换器 用于直流微网应用的多输入DC-DC转换器 提高直流变流器和软开关技术的功率转换效率High voltage gain dc-dc converters	Zhu Binxin邾玢鑫	zhubinxin40@163.com
			Multiple-input dc-dc converters for DC micro grid application Improvement of power-conversion efficiency of DC–DC Converter and soft switching technology		
			新能源的智能电网、微电网和并网技术smart grid, microgrid and grid-connected technology of new energy generation	Yuan Jianhua 袁建华	408567307@qq.com
			高压电气设备绝缘技术、输电线路工程设计 High voltage electrical equipment insulation technology, Transmission line engineering design	Jiang Jinbo 江进波	jinbojiang@163.com
			电力系统优化运行、随机能量与负荷功率预测及电力系统不确定性分析power system optimization operation, stochastic energy & load power prediction and power system uncertainty analysis	Li Dan 李丹	lucy2140@163.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
7	控制科学与工程 Control Science and Engineering	3 years	气体放电、输电线路外绝缘、带电作业、输电线路运行维护gas discharge, external insulation of transmission lines, live working, operation and maintenance of transmission lines	Wu Tian 吴田	wutian_08@163.com
			微网格控制、非线性系统的优化计算与稳定性micro grid control, optimal computation and stability of nonlinear systems	Bao gang 鲍刚	ctgugangbao@ctgu.edu.cn
			永磁电机设计与优化，低速大转矩磁力传动装置，磁力齿轮设计与优化 Permanent magnet motor design and optimization, low-speed and high torque magnetic drive device, magnetic gear design and optimization	Jing libing 井立兵	jinglibing163@163.com
8	计算机技术 Computer Technology	3 years	大数据Big Data 联邦学习 Federated Learning 智能交通系统 Intelligent Transportation Systems	陆林 Lu Lin	lulin@ctgu.edu.cn
			云计算Cloud Computing 边缘计算Edge Computing 机器学习 Machine Learning	胡少甫 Hu Shaofu	shaofu_hu@foxmail.com
			嵌入式系统 Embedded System，边缘计算 Edge Computing，AIOT	张上 Zhang Shang	wetoo@sina.com
			人机交互 Human-Computer Interaction，多媒体技术 Multimedia technology，摄影技术 Photographic technique	陈明 Chen Ming	chenming@ctgu.edu.cn
			自然语言处理Natural Language Processing/ NLP，智能信息处理 Intelligent Information Processing，深度学习 Deep learning	万书振 Wan Shuzhen	wanshuzhen@163.com
9	工商管理 Business Adminsitration	2 years	水资源管理、资源与环境经济 Water Resources Management, Resources and Environmental Economics	袁亮 Liang YUAN	liangyuan@ctgu.edu.cn
			金融工程、国际金融、国际贸易Financial engineering, international finance, international trade	张小艳 Xiaoyan ZHANG	80370846@qq.com
			水环境治理、资源环境管理Water Eenvironment Governance, Resource and Environmental Management	安敏 Min AN	anmin@ctgu.edu.cn
			国际贸易international trade	韩雪梅 Xuemei HAN	hanxuemei@ctgu.edu.cn
			财务管理、创新创业管理Financial management, innovation and entrepreneurship management	姜生俊 Shengjun JIANG	290509051@qq.com
			企业管理、生态经济 Business Administration, Ecological economy	张晓燕 Xiaoyan ZHANG	1711832148@qq.com
			企业管理，市场营销管理，企业战略管理 Business Administration, Marketing Management, Corporate Strategy	吕文娟 Wenjuan LYU	290516173@qq.com
			财务与成本管理，国际投资，financial and cost management.international investment	段跃芳Duan Yuefang	1021015094@qq.com
			人力资源管理，战略管理，企业社会责任 HRM, Strategic Management, CSR	徐黎 Li XU	277295769@qq.com
			生态系统服务，资源环境经济，农业绿色发展 ecosystem services.Resource Environmental Economics.Greening of Agriculture	黄进 Huang Jin	huangjin@ctgu.edu.cn
			营销管理、广告传播Marketing management, Advertising communication management	廖雪莲 Xuelian LIAO	631738309@qq.com
10	临床医学 Clinical Medicine	3 years	重症医学 Critical Care Medicine	瞿星光QuXingguang	554627674@qq.com
			重症医学 Critical Care Medicine	张朝辉Zhang Chaohui	1410956890@qq.com
			超声诊断 Ultrasond Diagnosis	张秉宜Zhang Bingyi	10978649@qq.com
			神经病学 Neurology	王涛 Wang Tao	taowang0210@whu.edu.cn
			妇科肿瘤Gynecologic Oncology	王俊杰Wang Junjie	wangjunjie@ctgu.edu.cn
			肝肿瘤临床与基础研究Clinical and basic research of liver tumor	张先林Zhang Xianlin	xianlin.zhang@163.com
			脊柱微创Minimally invasive spine	李波Li Bo	libo1019@126.com
			整形外科Plastic Surgery	向光俊Xiang Guangjun	xgdy@126.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
11	护理 Nuring	3 years	内科护理/护理管理 medical nursing /nursing management	席祖洋, Xi Zuyang	297242464@qq.com
			外科护理/老年护理 surgical nursing/ geriatric nursing	李茶香, Li Chaxiang	45595280@qq.com
			外科护理/护理管理Surgical nursing/Nursing management	王非凡, Feifan Wang	wftt321@163.com
			内科护理 medical nursing	张文俐, Zhang Wenli	1498325811@qq.com
			重症护理/护理管理Critical Care Nursing/nursing management	高学农, Gao Xuenong	821913695@qq.com
			护理研究/护理管理nursing research/nursing management	曾娜, ZENG Na	zengna@ctgu.edu.cn
			(1) 神经药理学Neuropharmacology (2) 临床药学Clinical pharmacy	陈静, CHEN Jing	chenjing@ctgu.edu.cn
12	中医 Traditional Chinese Medicine	3 years	中医内科学 Internal Medicine of TCM	胡卫, Hu Wei	331323129@qq.com
			研究方向 (1)类风湿关节炎的免疫调节机制 (2)骨髓源性抑制细胞在自身免疫性疾病中的作用 (3)中医治疗类风湿关节炎的临床评价 (1) Immunomodulatory mechanism of rheumatoid arthritis (2) The role of myeloid-derived suppressive cells in autoimmune diseases (3) Clinical evaluation of TCM treatment of rheumatoid arthritis	冯知涛, Feng Zhitao	fengzhitao2008@126.com
			针灸临床与基础研究 Clinical and basic research of acupuncture and moxibustion	罗亚男, Luo Yanan	luoyanan@ctgu.edu.cn
			中医药防治衰老相关疾病的基础与临床研究 Basic and clinical research on the prevention and treatment of age-related diseases by traditional Chinese medicine	屈赵, QU Zhao	978787975@qq.com
13	国际中文教育 International Chinese Language Education	3 years	国际中文教育、应用语言学 International Chinese Language Education ,Applied Linguistics	刘传清 Liu Chuanqing	liuchuanqing420@163.com
			国际中文教育、词汇学 International Chinese Language Education ,Chinese Lexicology	吴芳 Wu Fang	6142368@qq.com
			国际中文教育、汉语言文字学 International Chinese Language Education ,Chinese Language and Philology	黄婉梅 Huang Wanmei	huangwanmei68@126.com
			国际中文教育、文字学 International Chinese Language Education ,Philology	杨军会 Yang Junhui	yjh2006210220@126.com
			国际中文教育、汉语语法、词汇 International Chinese Language Education ,Chinese Grammar,Lexicology	刘志富 Liu Zhifu	zhifuliu1980@163.com
			国际中文教育、翻译 International Chinese Language Education ,translation	席敬 Xi Jing	geanxi@ctgu.edu.cn
			国际中文教育、跨文化交际 International Chinese Language Education ,cross-cultural communication	都春屏Du Chunping	303995214@qq.com
			汉语国际教育、应用语言学 Teaching Chinese to Speakers of Other Languages,Applied Linguistics	周卫华 Zhou Weihua	894884822@qq.com
			汉语国际教育、应用语言学 Teaching Chinese to Speakers of Other Languages,Applied Linguistics	徐英 Xu Ying	7772931@qq.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
14	中国语言文学硕士 Master Program of Chinese Language and Literature	3 years	应用语言学 Applied Linguistics	刘传清 Liu Chuanqing	liuchuanqing420@163.com
			汉语语法学 Chinese grammar	杨作玲 Yang Zuoling	yangzlyiyi@163.com
			文字学 Philology	徐志学 Xu Zhixue	xuzhixue0412@163.com
				杨军会 Yang Junhui	yjh2006210220@126.com
			汉语语法、方言 Chinese Grammar,Chinese Dialects	徐英 Xu Ying	7772931@qq.com
			应用语言学 Applied Linguistics	周卫华 Zhou Weihua	Zwh1154@aliyun.com
			汉语言文字学 Chinese Language and Philology	黄婉梅 Huang Wanmei	huangwanmei68@126.com
			汉语语法、词汇 Chinese Grammar,Lexicology	刘志富 Liu Zhifu	zhifuliu1980@163.com
			文艺学、文献学 Literature and Art, Philology	桑大鹏 Sang Dapeng	sdppds@163.com
			文艺学 Literature and Art	余锐 Yu Rui	81662199@qq.com
				李文斌 Li Wenbin	404641769@qq.com
				陈全黎 Chen Quanli	Chenquanli2007@126.com
				田淑晶Tian Shujing	tsj7752@163.com
				邹莹 Zou Ying	zoeyingzou@ctgu.edu.cn
			比较文学 Comparative Literature	杜雪琴 Du Xueqin	xueqindu2007@126.com
			中国古代文学 Ancient Chinese Literature	黄权生Huang Quansheng	185013414@qq.com
				胡丹Hu Dan	rwtx@163.com
				彭红卫 Peng Hongwei,	meilibaba@sina.com
				李建国 Li Jianguo	lixunhuan1963@sina.com
				黄威 Huang Wei	Huangweiwill@163.com
				高玮 Gao Wei	gw1912205327@126.com
				张厚知 Zhang Houzhi	zhz1973@126.com
			中国现当代文学 Modern and Contemporary Chinese Literature	吴卫华 Wu Weihua	wwhwwh12345@163.com
				朱华阳 Zhu Huayang	hyzhu2003@163.com
				刘波 Liu Bo	liuliu1253@sina.com
				李雪梅 Li Xuemei	lmayly@163.com
				鲁微 Lu Wei	842094225@qq.com
15	新闻与传播硕士 Master of Journalism and Communication	3 years	影视文化 Movie and Television Culture	吴卫华 Wu Weihua	wwhwwh12345@163.com
			媒介文化 Media Culture	张芹Zhang Qin	wszhangqin@ctgu.edu.cn
			广告与品牌、媒介文化产业 Advertising and Branding, and Media Culture Industry	柳庆勇Liu Qingyong	453574149@qq.com
			编辑出版 Editorial and Publishing science	刘晓嘉Liu Xiaojia	6680914@qq.com
			媒介文化，影视传播理论与实务 Media Culture, Film and Television Communication Theory and Practice	杜晓红Du Xiaohong	6259284@qq.com
			中国电影史、影视文化传播Chinese Film History, Film and Television Culture Communication	林丽萍 Lin Liping	48841676@qq.com
			新媒体与信息传播、用户信息行为 New Media and Information Dissemination, User Information Behavior	杨艳妮Yang Yanni	yangyanni@ctgu.edu.cn

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
16	公共管理 Public Administration	3 years	中国的经济转型、从跨文化视角看我国跨国、合资企业的就业关系 The economic transitions in China; the employment relations of China's multi-national and joint-venture companies from a cross-cultural prospective	席敬Xi Jing	geanxi@ctgu.edu.cn; 919397803@qq.com
			区域社会治理、科技与政府管理创新The regional social governance; technology and government management innovation	石丹浙Shi Danxi	shidanxiedu@126.com
			公共政策、科技管理创新、电力市场The public policy; science & technology management and innovation; electricity market	王守文Wang Shouwen	425432368@qq.com
			区域经济政策与区域发展规划、产业经济the regional economy policy®ional development plan,industrial economy	王恩才Wang Encai	wecazj@sina.com
			劳动权益保护、国际法、环境保护法abor rights protection, international law and environmental protection law	范姣艳Fan Jiaoyan	305757263 @qq.com
			老人虐待、家庭护理Elder abuse; Family nursing	易覃秋子Yi Qinquzi	yiqinquizi@163.com
			国际法、环境与资源法International Law, Law of Entironment and Resources	殷仁胜Yin Rensheng	2523710458@qq.com
			公共政策、公共组织管理、土地资源管理public policy; public organization management; land management	许信慎Xu Beishen	76563978@qq.com
			社会保障政策social security policy, community governance	张园Zhang Yuan	277411967@qq.com
			公共部门人力资源管理、政府管理创新Human resource management of public sector; pro-environment behavior; government management innovation	丁志慧Ding Zhihui	dingzh@ctgu.edu.cn
			农业经济管理、农户行为经济学分析Farmer's economic behavior	全磊Quan Lei	kaqi5566@163.com
			收入不平等、代际流动及相关公共政策 Income inequality, intergenerational mobility and public policies	宋丽洁Song LiJie	545778790@qq.com
			计算与应用调和分析 Computational and Applied Harmonic Analysis	余波 (Yu Bo)	yubo2006@ctgu.edu.cn
			泛函分析 functional analysis	于林(Yu Lin)	yulin@ctgu.edu.cn
17	数学 Mathmatics	3 years	动力系统 dynamical system	江明辉(Jiang Minghui)	jiangminghui@ctgu.edu.cn
			离散数学 discrete mathematics	刘红美(Liu Hongmei)	Liuhm@ctgu.edu.cn
			复杂网络 complex system	王高峡(Wang Gaoxia)	wanggx@ctgu.edu.cn
			高能物理唯象学 phenomenology in high energy physics	李双 Shuang Li	lish@ctgu.edu.cn
			材料物理 material physics	潘礼庆 Pan Liqing	Panlq@ctgu.edu.cn
18	物理学 Physics	3 years	粒子与核物理 partical and nuclear physics	冯笙琴 Feng Shengqin	fengsq@ctgu.edu.cn
			粒子与核物理 partical and nuclear physics	谢伟 Wei Xie	xiewei@ctgu.edu.cn
			凝聚态物理 condensed matter physis	易立志 Yi Lizhi	Yilizhi@ctgu.edu.cn
			图像处理、模式识别、大数据及应用Image processing, pattern recognition	郑胜 Zheng Sheng	zsh@ctgu.ctgu.edu.cn
			Digital image processing, artificial intelligence数字图像处理、人工智能	曾曙光 Zeng Shuguang	zengshuguang19@163.com
19	光电信息工程 Optoelectronic Information Engineering	3 years	Magnetic microrobot磁驱微型机器人	刘敏 Liu Min	lmin@ctgu.edu.cn
			光学设计、光纤激光器件及应用Optical design, fiber laser devices and	刘雁 Liu Yan	liuyan703@163.com
			实测天体物理、天文技术与方法，数字图像处理Observational astrophysics and astronomical technology and methods, digital image processing	曾祥云 Zeng Xiangyun	xyzeng2018@ctgu.edu.cn
			核反应堆物理设计/Nuclear Reactor Physics Analysis	张彬航 Zhang Binghang	evanuste@mail.ustc.edu.cn
			核反应堆物理设计/Nuclear Reactor Physics Analysis	张永红 Zhang Yonghong	yozhang@ctgu.edu.cn
20	核能工程 Nuclear Energy Engineering	3 years	核医学物理/Medical Nuclear Physics	冯虹瑛 Feng Hongying	tracyfhy2015@outlook.com
			核反应堆安全分析/Nuclear Reactor Saftey Analysics	袁显宝 Yuan Xianbao	ztsbaby@163.com
			核反应堆热工水力分析/ Thermodynamics and Hydraulic Analysics	周建军 Zhou Jianjun	zjj6958@ctgu.edu.cn

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
21	化学 Chemistry	3 years	光化学探针 Photochemical probe	杨昌英 Changying Yang	changying.yang@ctgu.edu.cn
			有机化学 Organic Chemistry	姚辉 Hui Yao	yaohui@ctgu.edu.cn
			药物合成化学 Medininal Synthetic Chemistry	黄年玉 Nianyu Huang	huangny@ctgu.edu.cn
			天然药物化学 Medicinal chemistry of natural products	郭志勇 Zhiyong Guo	zhyguoctgu@foxmail.com
			环境分析化学 Envinmental analytical chemistry	贾漫珂Manke Jia	jmk0708_ctgu@hotmail.com
			药物化学 Pharmaceutical Chemistry	王慧 Wang Hui	wanghs57@ctgu.edu.cn
			Extraction and seperation of natural products,structure identification and a	贺海波 Haibo He	hjj219@126.com
			绿色合成化学 Green Synthetic Chemistry	周海峰 Haifeng Zhou	zhouhf@ctgu.edu.cn
			有机化学 Organic Chemistry	王能中 Nengzhong Wang	wangnz@ctgu.edu.cn
			生物医用水凝胶Biomedical Hydrogel	冉家兵Jiabing Ran	jiabingran@outlook.com
22	生态学 Ecology	3 years	植物生态学 Plant Ecology	李晓玲 Li Xiaoling	xiaolingli@ctgu.edu.cn
			修复生态学 Restoration ecology	王建柱Wang Jianzhu	wangjianzhu@126.com
23	生物与医药 Bioengineering and Medicine	3 years	合成生物学 Synthetic Biology	龚大春 Gong Dachun	185195061@qq.com
			药用植物与生物信息学Medicinal Plants & Bioinformatics	周超Zhouchao	zhouchao@ctgu.edu.cn
			分子生药学Molecular Pharmacology	周超Zhouchao	zhouchao@ctgu.edu.cn
			用植物与生物活性 Medicinal Plants and Biological Activities	刘呈雄Chengxiong Liu	383806782@qq.com
			植物细胞工程Plant Cell Engineering	刘文Wen Liu	liuwen@ctgu.edu.cn
24	药学 Pharmacy	3 years	天然产物的提取分离、活性成分筛选及作用机制研究，肿瘤靶向纳米材料	贺海波Haibo He	hjj219@126.com
			天然产物的提取分离、活性成分筛选及作用机制研究 Extraction and separation of natural products, screening of active ingredients and mechanism of action	王慧 Wang Hui	wanghs57@ctgu.edu.cn
			Extraction and separation of natural products, screening of active ingredients (天然产物的提取分离、活性成分筛选)	尉小琴 Xiaoqin Yu	yu-xiaoqin@hotmail.com
			Extraction and separation of natural products, screening of active ingredients and mechanism of action 天然产物的提取分离、活性成分筛选及作用机制研究	刘呈雄Chengxiong Liu	383806782@qq.com
			Drug synthetic technology药物合成工艺	黄年玉 Nianyu Huang	huangny@ctgu.edu.cn
25	生物学 Biology	3 years	植物生物技术 Plant Biotechnology	刘文Wen Liu	liuwen@ctgu.edu.cn
			生物信息学Bioinformatics	周超Zhouchao	zhouchao@ctgu.edu.cn
			表观遗传学Epigenetics	周超Zhouchao	zhouchao@ctgu.edu.cn
26	体育/ Sports	3 years	体育教育 Physical Education	秦小平 Xiaoping Qin	441707663@qq.com
			运动训练 Sport Training	贺道远 Daoyuan HE	706766996@qq.com
			社会体育指导 Social Sports Guidance	廖 萍 Ping Liao	672423878@qq.com
			社会体育指导 Social Sports Guidance	庞 丹/Dan Pang	296435524@qq.com
			运动训练 Sport Training	钟飞/Fei ZHong	ztf358235743@zju.edu.cn
			社会体育指导 Social Sports Guidance	陈添/Tian Chen	chentian9579@qq.com

Serial No.	Program Name	School Length	Research Fields	Supervisors' Names	E-mail
27	外国语言文学（国别与区域研究） Foreign Languages and Literature (International and Regional Studies)	2 years	国别与区域研究 International and Regional Studies	席敬 XI Jing	geanxi@ctgu.edu.com
				胡新颖 HU Xinying	huxinying@ctgu.edu.cn
				金海波 JIN Haibo	jinhaibo@ctgu.edu.cn
				陈莉莉 CHEN Lili	20424897@qq.com
				刘江伟 LIU Jiangwei	546474961@qq.com
				柳萍 LIU Ping	libby@ctgu.edu.cn
				刘亚玲 LIU Yaling	182512760@qq.com
				王海洁 Wang Haijie	wanghaijie@ctgu.edu.cn
				刘凌玲 LIU Lingling	283114272@qq.com
				罗艳丽 LUO Yanli	630554081@qq.com

附件五： 博士研究生导师信息 2025~2026 Supervisors' Information for PhD Programs

Seria l No.	Program Name	College Name	Period of Study	Research Fields	Supervisors' Names	E-mail
1	水利工程 Hydraulic Engineering	水利与环境学院 College of Hydraulic & Environmental Engineering	4 years	管理科学与工程Management Science and Engineering	何伟军 He Weijun	hwj@ctgu.edu.cn
				智慧水利 Smart water	黄艳 Huang Yan	huangyan-5811@qq.com
				生态水利Ecological hydrology	李卫明	lwm000001@126.com
				管理科学与工程 Management Science and Engineering	晋良海	jinlianghai@ctgu.edu.cn
				水力学与河流动力学Hydraulics and River Dynamics	田斌 Tian Bin	eudiltb@ctgu.edu.cn
				水力学与河流动力学Hydraulics and River Dynamics	刘德富 Liu Defu	dfliu@189.cn
				水污染控制Water pollution control 生态水利Ecological hydrology 智慧水利 Smart water	黄应平 Huang Yingping	chem_ctgu@126.com
				施工管理与虚拟施工 Construction Management and Virtual Construction	周宜红 Zhou Yihong	zhyh@ctgu.edu.cn
				水工结构工程Hydraulic Structrure Engineering	彭辉 Peng Hui	406955991@qq.com
				水力学与河流动力学Hydraulics and River Dynamics	石小涛 Shi Xiaotao	sxtshanghai@163.com
				水力学与河流动力学Hydraulics and River Dynamics	纪道斌 Ji Daobin	dbji01101@163.com
				施工管理与虚拟施工 Construction Management and Virtual Construction	赵春菊 Zhao Chunju	chunju.zhao@ctgu.edu.cn
				水文过程模拟与洪水预报、水文循环及伴随过程研究、变化条件下的水文响应及对水电工程的影响、水库优化调度、水资源管理与优化配置 Hydrologic processes simulation and flood forecasting, Water cycle and accompanying processes, Hydrologic responses under changing environment and their impacts on hydropower projects, Optimal operation of dams and reservoirs	董晓华 Xiaohua Dong	xhdong@ctgu.edu.cn
				水工结构工程Hydraulic Structrure Engineering	王从锋 WangCongfeng	wangcf@ctgu.edu.cn
				水文与水资源Hydrology and Water Resources	肖尚斌 Xiao Shangbin	shangbinx@163.com
				管理科学与工程 Management Science and Engineering	郑霞忠 ZhengXiazhong	zhengxz@126.com
				水工结构工程Hydraulic Structrure Engineering	黄耀英 Huang Yaoying	huangyaoying@sohu.com
				生态水利、富营养化、脱氮、水库温室气体Eco-hydraulic engineering; eutrophication;denitrification;GHGs emission of reservoir	杨正键 Zhengjian Yang	yangzj1984@ctgu.edu.cn
				水污染控制Water pollution control 生态水利Ecological hydrology 智慧水利 Smart water	李瑞萍 Li Rui-ping	chem_ctgu@126.com
2	土木工程 Civil Engineering	土木与建筑学院 College of Civil Engineering & Architecture	4years	卸荷岩体力学理论及应用Theory and Application of Unloading Rock Mass Mechanics	王乐华Wang Lehua	lehuatg@126.com
				库岸水土治理与生态修复Soil &Water Treatment and Ecological Restoration for Reservoir Bank	夏振尧Xia Zhenyao	xzy_yc@126.com
				复杂环境岩土体性能及演化Performance and Evolution of Rock and Soil Mass in Complex Environment	邓华锋Deng Huafeng	dhf8010@ctgu.edu.cn
				地质灾害物理数学模拟方法Physical and Mathematical Simulation Methods of Geological Hazards	江巍Jiang Wei	jiangweilion@163.com
				涉水滑坡复活机制与判据研究Research on the Mechanism and Criterion of Wading Landslide Resurrection	陈勇Chen Yong	cyonger@126.com
				地质灾害工程防治新技术New Technology for Engineering Prevention and Control of Geological Disasters	刘杰Liu Jie	liujiea@126.com

Seria I No.	Program Name	College Name	Period of Study	Research Fields	Supervisors' Names	E-mail
2	土木工程 Civil Engineering	土木与建筑学院 College of Civil Engineering & Architecture	4years	特殊土土力学Special Soil Mechanics	谈云志Tan Yunzhi	yztan@ctgu.edu.cn
				工程结构耐久性与可持续性材料Engineered Structural Durability and Sustainable Materials	徐港Xu Gang	postxg@163.com
				工程结构抗震与防灾Earthquake Resistance and Disaster Prevention of Engineering Structures	陈灯红Chen Denghong	d.chen@ctgu.edu.cn
				边坡生态防护理论与应用Theory and Application of Slope Ecological Protection	刘大翔Liu Daxiang	liudaxiang004@163.com
				地质环境智能监测与评价Intelligent Monitoring and Evaluation of Geological Environment	张华Zhang Hua	cezhua@139.com
3	电气工程 Electrical Engineering	电气与新能源学院 College of Electrical Engineering & New Energy	4 years	电气工程 Electrical engineering 控制科学与工程Control science and Engineering	黄悦华 Huang Yuehua	hyh@ctgu.edu.cn
				电力系统的超高压传输技术和电磁环境 Extra/Ultra high voltage transmission technology and electromagnetic environment from power system	唐波 Tang Bo	tangboemail@sina.com
				电力系统与自动化、新能源微网、计算与工程应用数学 Electric Power System and Automation, new energy micro-grid, computational & applied mathematics in engineering	汪芳宗 Wang Fangzong	fzwang@ctgu.edu.cn
				微电网运行与控制Operation and Control of Micro-grid, 电力系统运行与控制 Operation and Control of Power Systems, 水电站仿真Simulation of Hydropower Plant	李咸善 Li Xianshan	lixianshan@ctgu.edu.cn
				非线性系统、智能控制、电机与控制、能源优化、鲁棒控制 Energy optimisation and management, nonlinear feedback control, complex systems, sampled-data feedback control, observer design, robust control.	沈艳军 Shen Yanjun	shenyj@ctgu.edu.cn
				光伏相关材料和装置，输电设备用自清洁和除冰材料 Photovoltaic related materials and devices, Self cleaning and deicing materials for transmission equipment	谭新玉 Tan Xinyu	tanxin@ctgu.edu.cn
				电厂状态监测与故障诊断；发电系统建模、仿真与优化控制；电力设备信号处理power plant condition monitoring and fault diagnosis; power generation system modeling and simulation and optimization control; signal processing of power devices	Fu Wenlong付文龙	fuwenlong_hust@163.com
				输电线路智能检测技术和高压电气设备绝缘测试技术 Intelligent inspection technology for transmission line and Insulation test technology for high voltage electrical equipment	Pu Ziheng普子恒	pzhdq@ctgu.edu.cn
				电力系统分析和保护中继Power system analysis and protective relaying	Weng Hanli翁汉琨	honey_weng@163.com
				电磁成形技术Electromagnetic Forming Technology	Xiong Qi熊奇	pandaqi0218@gmail.com
				永磁电机设计与优化，低速大转矩磁力传动装置，磁力齿轮设计与优化 Permanent magnet motor design and optimization, low-speed and high torque magnetic drive device, magnetic gear design and optimization	Jing libing 井立兵	jinglibing163@163.com
				智能变电站状态监测、电能计量装置和电磁兼容技术、智能配电网intelligent substation state monitoring, electric energy metering device and electromagnetic compatibility technology, intelligent distribution network	Li Zhenhua李振华	lizhenhua1993@163.com
				电力系统调度自动化与新能源、电力系统分析建模、电力系统规划、微电网运行控制、有源配电网 Power system dispatching automation with new energy, Power system analysis and modeling, Power system planning, Operation and control of micro-grid, Active distribution network	Yang Nan杨楠	ynyyayy@ctgu.edu.cn

Seria I No.	Program Name	College Name	Period of Study	Research Fields	Supervisors' Names	E-mail
3	电气工程 Electrical Engineering	电气与新能源学院 College of Electrical Engineering & New Energy	4 years	高压绝缘诊断技术、电力系统优化与经济运行、微电网及有源配电网high voltage insulation diagnosis technology, power system optimization and economic operation, micro-grid & active distribution network	Zhang Tao张涛	unifzhang@foxmail.com
				储能材料、新能源存储技术 Energy storage materials and new energy storage technologies	张露露Zhang Lu-lu	zljjoy@126.com
				电力系统优化、智能电网能源管理与运行优化控制、智能优化算法及其在电力系统中的应用power system optimization, smart grid energy management and operation optimization & control, intelligent optimization algorithm & its application to power system	Shan Cheng程杉	hpucquyzu@ctgu.edu.cn
				自动生成控制、增强学习、多智能体automatic generation control, reinforcement learning, multi-agent	Xi Lei席磊	xilei521821@163.com
				高压增益DC-DC转换器用于直流微网应用的多输入DC-DC转换器提高直流变流器和软开关技术的功率转换效率High voltage gain dc-dc converters Multiple-input dc-dc converters for DC micro grid application Improvement of power-conversion efficiency of DC-DC Converter and soft switching technology	Zhu Binxin郑邦鑫	zhubinxin40@163.com
				综合能源系统，大规模新能源接入后电力系统优化运行与控制,人工智能技术在电力系统运行控制中的运用Integrated energy system, optimal operation and control of power system after large-scale new energy access, and application of artificial intelligence technology in power system operation control	张磊Zhang Lei	leizhang3188@163.com
				电力系统继电保护与稳定控制；电气设备监测与信息检测技术 Power system relay protection and stability control; Electrical equipment monitoring and information detection technology	Li Zhenxing李振兴	lzx2007001@163.com
4	管理科学与工程 Management Science and Engineering	经济与管理学院 College of Economics and Management	4 years	储能材料及器件、电力设备自洁、除冰技术Energy storage materials and devices, power equipment self-cleaning and deicing technology	Xiao Ting肖婷	282128651@qq.com
				决策分析与管理科学Decision Analysis and Management Science	何伟军 HE Weijun	hwj@ctgu.edu.cn
				工程建筑管理、工程安全管理、信息管理 Engineering Construction Management、 Engineering Security Management 、 Information Management	覃朝晖 QIN Zhaohui	zhengxz@126.com
				生态环境管理与区域可持续发展Ecological environment management and Regional Sustainable Development	王守文 Wang Shouwen	zhaohuirr@163.com
				人工智能、信息系统、数据挖掘、用户行为的决定Artificial Intelligent, Information Systems, Data Mining and Users' Behavior Decisions.	赵旭 Zhao Xu	359106711@qq.com
				决策分析与管理科学Decision Analysis and Management Science	袁亮 Yuan Liang	425432368@qq.com
				水资源管理、资源环境管理Water resource management, Resource and Environmental Management	安敏 An Min	anmin@ctgu.edu.cn

三、申请条件

1. 非中国籍公民，对华友好，身心健康；
 2. 申请攻读学士学位者，应当具有高中或同等学历，学习成绩优秀，年龄一般为18-25周岁；
 3. 申请攻读硕士学位者，应当具有相关专业学士学位或同等学历，学习成绩优秀，年龄一般为18-30周岁；
 4. 申请攻读博士学位者，应当具有相关专业硕士学位或同等学历，学习成绩优秀，年龄一般为18-35周岁；
 5. 申请普通进修生项目，应当具有相当于高中及以上学历，学习成绩优秀，年龄一般为18-40周岁；
 6. 申请中文授课项目要求达到《中文水平考试》四级（HSK4）（普通进修生项目除外），毕业时中文能力应达到《国际汉语能力标准》五级水平（曾使用中文为教学语言获得中国高校学位的，无须提供《中文水平考试》（HSK）证明）；
 7. 申请英文授课项目的非英语国家申请者要求提供雅思成绩6.0分及以上或等同于此水平的相关证明，申请人来自英语国家或接受过3年及以上英文教学课程可免提供英语水平证明。毕业时中文能力应当至少达到《国际汉语能力标准》三级水平。
- 英语国家可参考链接：
<http://eng.ctgu.edu.cn/info/1032/1465.htm>
8. 有在华学习经历者需提供前一学校出具的学习经历证明。经历证明模板可从此处下载：

<http://eng.ctgu.edu.cn/DOWNLOADS.htm>



III. Eligibility

To be eligible, an applicant must:

1. be a citizen of a country other than the PRC, friendly to China and in good health both mentally and physically;
2. be an academically excellent holder of a Higher Secondary Certificate or its equivalent between the age of 18 and 25 when applying for a Bachelor's program;
3. be an academically excellent holder of a Bachelor's degree in relevant discipline or its equivalent between the age of 18 and 30 when applying for a Master's program;
4. be an academically excellent holder of a Master's degree in relevant discipline or its equivalent between the age of 18 and 35 when applying for a doctoral program;
5. be an academically excellent holder of a Higher Secondary Certificate or above between the age of 18 and 40 when applying for general visiting program;
6. have passed HSK (Level 4) when applying for a Chinese-taught program (General Visiting Program is excluded) and their Chinese proficiency should be at the level of the International Chinese Language Proficiency Standard (Level 5) upon graduation (those who have obtained a degree from a Chinese university using Chinese as the teaching language are not required to provide HSK certificates);
7. provide an IELTS certificate with 5.0 or above or other equivalent language proficiency certificate when applying for an English-taught program. Applicants who are from English speaking countries or received education more than 3 years in English can exempt from providing the relevant English language proficiency certificates. Please refer to <http://eng.ctgu.edu.cn/info/1032/1465.htm> for a list of English Speaking Countries. Their Chinese proficiency should be at the level of the International Chinese Language Proficiency Standard (Level 3) upon graduation
8. provide the Certificate for the Experience of Studying in China from previous school or university if he/she who has studied in China. Sample of the Certificate can be downloaded from <http://eng.ctgu.edu.cn/DOWNLOADS.htm>





四、申请与录取流程

1. 申请人首先在三峡大学国际学生管理服务平台<http://lsx.ctgu.edu.cn>提交申请；
2. 招生办公室对申请者材料予以初审。初审合格的学生材料发送至相关学院进行学术审核；
3. 招生办公室将通过学术审核的申请人材料电子版发送至湖北省教育厅进行复审；
4. 招生办公室将复审合格的上报系统，签发电子版《短期来华留学生信息表》即DQ表或《外国留学人员来华确认表》即JW202表；
5. 招生办公室发放录取材料至申请人。

IV. Application & Admission Process

1. The applicants shall fill in and submit application at CTGU Online Application System for International Students at this link <http://lsx.ctgu.edu.cn> ;
2. The admissions office shall make a preliminary examination of the applicant's materials. Those documents of the applicants who have passed the preliminary examination shall be sent to relevant colleges for academic review.
3. Admission office will send the electronic materials of the applicants who have passed the college academic review to the Department of Education of Hubei Province for a comprehensive review;
4. Admission office will submit the materials of the applicants who have passed the comprehensive review to the Department of Education of Hubei Province for system checking and issuing the electronic version of Information Form for Foreign Students' Short-term Visit (DQ Form) or Confirmation Form for Study in China (JW202 Form) ;
5. Admission Office will send the admission documents to applicants.

五、申请材料

1. 《三峡大学外国留学生入学申请表》（在线填写）；
2. 有效的护照信息页；
3. 经公证的最高学历证明。如申请人为在校学生，须提交本人就读学校出具的预计毕业证明或在学证明；
4. 最高学历学习成绩单。中英文以外文本须附经公证的中文或英文的译文；
5. 语言能力证明。申请以中文为专业教学语言的申请人须提供有效期内且与相应中文水平要求相符的HSK成绩报告。申请以外语为专业教学语言的申请人应根据学校要求提供相应的语言能力证明，如雅思或托福成绩单；
6. 来华学习或研究计划（申请研究生专业提供）。不少于1000字，用中文或英文书写；
7. 推荐信（申请研究生专业提供）。须提交两名教授或副教授的推荐信，用中文或英文书写；
8. 个人学术成果（毕业论文、公开发表的论文、参与的重大科研项目等列表）
9. 个人获奖证明（如有）；
10. 《外国人体格检查表》复印件（原件自行保存，此表格由中国卫生检疫部门统一印制，须英文填写）。申请人应严格按照《外国人体格检查表》中要求的项目进行检查。缺项、未贴有本人照片或照片上未盖骑缝章、无医师和医院签字盖章的《外国人体格检查表》无效。检查结果有效期为6个月；
11. 无犯罪记录证明。申请人须提交由所在地公安机关出具的有效期限内的无犯罪记录证明，通常为提交申请之日前6个月以内的证明文件。

V. Application Documents

1. CTGU Application Form for International Students (filled in online).
2. A scanned copy of the Passport Information Page.
3. Diploma and certificate of highest education (both original & notarized photocopy). An applicant who is a current university student shall submit the certificate of expected graduation or student status issued by his/her university.
4. Academic transcripts the final degree. Transcripts in languages other than Chinese or English shall be attached with notarized translations in Chinese or English.
5. Certificate of language proficiency. When applying for a Chinese-taught program, an applicant shall provide a valid HSK score report that meets the program's language ability requirements. When applying for a program taught in a language other than Chinese, an applicant shall provide a certificate of proficiency in the language as required by the designated university, such as the IELTS or TOEFL test report.
6. A study or research plan written in Chinese or in English (no less than 1000 words/characters for postgraduates) when applying for the postgraduate programs.
7. Recommendation letters. Two recommendation letters in Chinese or in English from professors or associate professors when applying for the postgraduate programs.
8. Personal academic achievements if there is/are (list of graduation thesis, published papers, major research projects participated, etc.).
9. Awarded certificates if there is/are.
10. A photocopy of the Foreigner Physical Examination Form (the original document, printed by Chinese quarantine authorities, shall be filled in in English and kept by the applicant). The medical examinations must cover all the items listed in the Foreigner Physical Examination Form. Incomplete records or those without the signature of the attending physician, the official stamp of the hospital, or a sealed photograph of the applicant are invalid. Medical examination results are valid for only six months.
11. An applicant shall submit a valid Certificate of Non-Criminal Record (or Police Clearance Certificate) issued by the local public security (such as the police station), usually issued within six months prior to the submission date of the application.

六、相关费用及申请截止日期

1. 学费：请参见不同专业的学费标准
2. 住宿费：双人间，4800元/年/床位（水费、电费、网费和公共物品损害赔偿费等日常生活中产生的个人费用除外）注意：在每个月1日到15日期间报到，应全额支付当月的住宿费。在16日到月底期间报到，将支付当月半个月的住宿费。住宿费按年支付。
3. 保险费：800元/600元/年/人
4. 注册费：400元/人
5. 生活费：约1500元/月/人
6. 其他费用：大约1500元，如体检费/认证费、居留证申请费等，这些费用将由相关机构按照其收费标准收取。

申请截止日期：2025年6月30日



VI. Fees and Application Deadline

1. Tuition fee: please refer to the different programs.
2. Accommodation fee: 4800 RMB /year/bed for a room with two beds. (Personal expenses such as water, electricity, internet, and damage compensation are excluded. Note: From the 1st to the 15th of any month upon arrival, the payment for living accommodations is due in full for the month. From the 16th to the end of the month, payment is one half for the first month. The living accommodations are paid on a yearly basis.
3. Insurance fee: 800 RMB /600RMB/ year/person.
4. Registration fee: 400 RMB /person.
5. Living expenses average around 1500 RMB /month/ person.
6. Other prospective expenses around 1500 RMB such as Health Check/Authentication fee or Residence Permit Application Fee will be charged by the relevant institutions in accordance with their fee specification.

Application Deadline: June 30, 2025

七. 其他

1. 该简章以中英文书写，如中英文版本之间存在任何差异，以中文版本为准。
2. 该简章由留学生招生办公室负责解释。

VII. Others

1. This application guide is written in Chinese and English. If there is any discrepancy between the English and Chinese versions, the Chinese version shall prevail.
2. The Admission Office is responsible for the interpretation of the application guide.

八. 联系方式

留学生招生办公室
肖老师/孙老师
地址：443002湖北省宜昌市大学路8号三峡大学国际学院
电话：+86 717 6394999
传真：+86 717 6393309
邮箱：admission@ctgu.edu.cn
三峡大学英文网站：http://eng.ctgu.edu.cn
三峡大学留学生申请系统：http://lsx.ctgu.edu.cn

VIII. Contacts

Ms. Xiao/Ms. Sun
Admissions Office of International Students
Address: International College of China Three Gorges University,
No. 8 Daxue Road, Xiling District, Yichang, Hubei Province, China.
Post Code: 443002
Tel: +86 717 6394999
Fax: +86 717 6393309
E-mail: admission@ctgu.edu.cn
Web: <http://eng.ctgu.edu.cn>
Application Portal: <http://lsx.ctgu.edu.cn>



留学生申请报名系统
Application Portal:
<http://lsx.ctgu.edu.cn>



英文网站
CTGU English Website:
<http://eng.ctgu.edu.cn>