

China University of Geosciences

2021 Admission of International Students for PhD Degrees

China University of Geosciences (CUG) is a key national university affiliated to the Ministry of Education. CUG is one of the key universities which are authorized by the state to establish Graduate School. It is one of the first group 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”. CUG’s 7 fields, namely, Geosciences, Engineering, Environmental Science / Ecology, Material Science, Chemistry, Computer Science and Social Science have been listed in the top 1% global institutions in ESI (Essential Science Indicators), with Geosciences among the top 1‰. 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. 17 Best Global Universities for Geosciences NO.23 Best National Universities in China and NO.355 Best Global University.

The university has a well-qualified faculty with 11 academicians of the Chinese Academy of Sciences, 310 doctoral supervisors, 520 professors and 927 associate professors. Amongst them there are 16 winners of the National Science Fund for Distinguished Young Scholars, 19 winners of the Excellent Young Scientist Foundation, 29 recipients of the supports from Program for New Century Excellent Talents in University sponsored by the Ministry of Education. CUG also boast a variety of renowned teaching and research teams, including 3 teams supported by the Foundation for Innovative Research Groups of NSFC, 3 Innovation Teams supported by the Ministry of Education, 6 National-level Teaching Teams, 1 winner of the National Teaching Master Award and 9 winners of the Hubei Teaching Master Award.

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. At present, CUG has 86 science research institutions, laboratories and research institutes, including 2 national key

laboratories, 1 Chinese National Engineering Research Center, 1 State Ministry of Science and Technology Cooperation geological engineering facility and 1 Innovation Talent Training Demonstration facility. CUG has established 15 centers for postdoctoral studies, 16 first-class doctoral discipline areas, 33 first-class master discipline areas and 65 undergraduate programs. At present, its registered full-time students total 30617, including 18080 undergraduates, 9302 master students, 1916 doctoral students and 1319 international students. (Data summarized in November, 2020)

CUG owns distinctive characteristics and prominent advantages in the research fields such as geology, mining resources and energy, geological engineering, geophysics, hydrogeology and environmental geology, GIS, surveying and mapping, materials science and chemistry and economics and management, to name but a few, contributing to a series of key achievements. Since 2010, a number of honors and awards have been won under the name of CUG, including 2 special awards of the National Science and Technology Progress Award (co-partner), 1 second prize of the National Natural Science Award, 3 second prizes of the National Science and Technology Progress, 38 provincial- and ministerial-level science and technology awards, 1 award of the “Ten Scientific and Technological Advances in China”, 2 awards of the “Ten Major Geological Science and Technology Progress of China” and 2 awards of the “Ten Major Progress of Geological Mineral Exploration of China”. Moreover, CUG is home to 5 scientists who were recognized on the Clarivate’s list of “Highly Cited Scientists”, 9 researchers recognized on the Elsevier’s list of “Most Cited Researchers”, 61 researchers recognized as the authors of the ESI’s list of “Highly Cited Papers”. CUG is also in charge of the publishing of several high-level academic journals, including the Chinese version of the Journal of Earth Science which is indexed by the internationally reputed science and technology literature retrieval system, EI Compendex, the English version of the Journal of Earth Science which is indexed by SCIE, and the Journal of China University of Geosciences (Social Science Edition) which is indexed by CSSCI.

Outstanding students from all over the world are cordially welcomed to apply for Ph.D. degrees at CUG.

I. Program Introduction

Applicants who are under 40 years old, non-Chinese citizen with a valid passport and have a master's degree can apply for PhD degrees at China University of Geosciences.

Note: Applicants who once held Chinese nationality and then were naturalized as a foreign national or whose parents are both Chinese nationals and have both settled abroad, or one of whose parents is a Chinese national and has settled abroad, and who has acquired foreign nationality at birth shall hold valid foreign passport or certificate of nationality for no less than 4 years and have the record of having lived in a foreign country for more than 2 years in the recent 4 years (as of April 30th of the entry academic year).

II. The Form and System of Learning

International PhD graduate students have a flexible educational system. The basic length of program is four years, and this can be extended up to a maximum of seven years. Students who apply for Chinese-taught programs should study one-year Chinese language course and pass the HSK 4 test with a score no less than 220 in order to start major study.

III. Tuition and Scholarships

i. Chinese Government Scholarship

China University of Geosciences is designated by the Ministry of Education to grant qualified candidate students Chinese Government Scholarships. Over the years, CUG has carried out many Chinese Government Scholarship programs such as University Graduate Programs, Silk Road Scholarship Programs and Bilateral Programs.

1. University Postgraduate Scholarship Program: This program offers full scholarship (including tuition, living allowance of 3,500RMB/month for Phd students, on-campus accommodation and comprehensive medical insurance). International student applicants must complete a Chinese Government Scholarship application which is assessed by CSC for approval upon admission. CSC also conducts an annual assessment of Chinese Government Scholarship students' academic records and research performance to evaluate the continued eligibility.

2. Bilateral Scholarship Program: The Bilateral Scholarship Program includes all levels of available educational programs. It is usually recommended by the Chinese Embassies or Educational Departments in international students' home countries. The scholarship includes full scholarships and partial scholarships. To help excellent international students obtain scholarships recommended from Chinese embassies or from their Department of Education, CUG International Admission and Program Development Office provides

Pre-Admission Letter to qualified applicants. Please contact the International Admission and Program Development Office in advance. Applicants should consult with their local Chinese embassies or foreign student dispatch department for information about application procedures and application time for the Bilateral Scholarship Program.

3. CUG President Scholarship: The University provides "Belt and Road" special scholarships for elite graduate students to reward those international students who make outstanding contributions to society and scientific progress. This Program provides a first-year scholarship. the types of scholarship are as follows, Tuition-waiver, Half Tuition Free, 20% Tuition Free and 10% Tuition Free.

ii. Tuition Standards

Ph.D. students: 35,000 RMB/year (Approximately 5000 USD/year)

All charges are subject to the latest updates from the Administration for Commodity Prices. CUG will release information about any changes of tuition forth with.

IV. Application Requirements

The following conditions must be met for applying a PhD degree under the Chinese Government Scholarship program:

1. Applicants must be non-Chinese citizens with valid foreign passports.
2. Applicants must abide by the laws and regulations in China, having good character and respecting Chinese social customs and habits.
3. Applicants must meet one of the following academic conditions:
 - (1) Applicant has already obtained a master's degree or is an outstanding fresh graduate (the degree must be obtained before admission).
 - (2) Applicant has at least 6 years of working experience in the field of the chosen subject or similar subjects, and has published more than 1 academic paper in relevant academic journals.
 - (3) Applicant has obtained a master's degree or above.
4. Applicant is physically and mentally healthy without serious diseases, infectious diseases or serious physical defects. Applicant must pass the required national admission physical examination.
5. Candidates who apply for programs taught in Chinese shall provide a copy of their HSK 4 level certificate with a score above 220 points. Non-native English-speaking applicants who apply for programs taught in English are required to provide TOEFL IBT (80 or above) or IELTS (6.0 or above) scores.

Notes: Students who do not meet the requirements for Chinese language proficiency should

have a one-year additional Chinese language course and only after meeting the requirements can they start the major study, or they have to extend the Chinese language learning or discontinue the study.

ii. Application for self-funded Ph.D. students is implemented as follows:

1. Applicants must meet requirements 1 to 4 of i.
2. Language requirements for self-funded postgraduates can be relaxed appropriately.

V. Online Application and Material Delivery

i. Online Application

1. Applicants for the Chinese Government Scholarship need to register and fill out the application forms on the CSC website (<http://www.campuschina.org>) within the prescribed time (from December 15, 2020 to March 15, 2021). After registering online, please send a printed copy of the online application documents to the Admissions Office of the International Education College in CUG. Once the printed documents are submitted, the online registration information cannot be modified or re-filled. One applicant shall retain one valid registration only. No further information can be submitted after the deadline.

2. Applications for university scholarships and self-funded studies should be registered on CUG's registration website (<http://admission.cug.edu.cn/member/login.do>) within the prescribed period of time (from January 1 to May 10, 2021). Please mail the hard-copy documents to the Admission and Program Development Office of the International Education College in CUG before 5 p.m. May 20, 2021 after finishing the online application.

ii. Checklist for Application

1. *Application Form for Chinese Government Scholarship* (only for government-funded students), *Enrollment Application Form for International Students of CUG* (only for university scholarship or self-funded students). Please fill out the form in English or Chinese.

2. Notarized master's degree certificates and bachelor's degree certificates (If the original text is not in Chinese, a notarized translation should be provided).

3. Master's and bachelor's transcripts (If the original text is not in Chinese, a notarized translation should be provided).

4. Study plan or research proposal (in Chinese or English with a minimum of 1000 words) detailing how applicant will combine previous study experience with the future research in China.

5. Two signed recommendation letters in Chinese or English from professors, at least one of which must be sent from the university where the applicant obtained his or her degree certificates.

6. A self-introduction video (in Chinese or English, 3-5 minutes)
7. Copies of the *Foreigner Physical Examination Form* which is valid in a half year (the original copy should be kept by the applicant).
8. A copy of the personal information page of the applicant's valid passport.
9. Copies of the passport and work or income certificate of the guarantor listed in *The International Student Economic Guarantee* (only for school scholarship or self-funded applicants).
10. HSK certificates or TOFEL/ IELTS certificates. (Applicants with good language proficiency are preferred)
11. Certificate of No Criminal Record.
12. Other materials (supervisor acceptance letter, certificates of awards, published papers and monographs.)

ii. Qualification Examination

During the application period, the International Education College and the candidates' supervisor groups will check the academic information and reports of Chinese Government Scholarship applicants. The applicant's professional knowledge, language proficiency, academic ability, scientific research and supervisors' opinions will all be important indicators in our assessment. We warmly welcome student applicants who are recommended by experts or are from inter-school university exchange programs.

Applicants should pay close attention to the contact e-mail to avoid any delay in communication during the application period. Any conduct of falsification, fraud, providing incomplete materials (including non-notarized documents), or delayed materials will result in immediate disqualification of eligibility for applying the Chinese Government Scholarship of China University of Geosciences.

VI. Admission and notification

1. CUG adheres to the principle of enrolling the best candidates. Due to the limited enrollment quota, applicants who meet admission requirements but fail to obtain the Chinese Government Scholarship can be preferentially admitted if the applicants agree to be admitted as self-funded doctoral students.

2. Applicants with master's pre-graduation certificates or studying certificates must submit their master's degree certificates to the Admission and Program Development Office of CUG on or before the registration day, otherwise the admission qualification will be cancelled.

3. International students who have received an acceptance letter from supervisors of CUG,

a recommendation from an overseas partner university or domestic strategic cooperation unit can be preferentially awarded the scholarship with priority over other applicants.

4. Results of the applicants applying for Chinese government scholarships: CUG will confirm the list of applicants and submit it to the Chinese National Scholarship Council before the end of March. The admission list submitted by the university will be confirmed by the CSC; the Admission Notice and the Visa Application Form for Foreign Students in China (JW201 form) will be sent to the applicants before the end of May. Please make sure that the correct mailing address is reserved to receive the Admission Notice and the Visa Application Form.

5. Admission results for university scholarships and self-funded students: the admission list will be released before June 1st. The Admission Notice and the Visa Application Form for Foreign Students in China (JW202 form) will be sent to the applicants before June 10th. Please make sure that the correct mailing address is reserved to receive the Admission Notice and the Visa Application Form.

6. International students' graduate enrollment information, the list of candidates for admission and admission information are all announced on the International Education College website (<http://iec.cug.edu.cn>). The CUG IEC official Wechat will also release the results; please keep following the updates of the IEC website and also the IEC official Wechat.

VII. Consultation and Service

The Admission and program Development Office of International Education College in CUG will reply to all questions in a timely manner.

Admission and Program Development Office of International Education College

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E-mail: overseas@cug.edu.cn

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地址：湖北省武汉市洪山区鲁磨路 388 号 Address: 388 Lumo Road, Wuhan, Hubei, P. R. China	邮政编码：430074 Post Code: 430074
联系部门：国际教育学院招生办公室 College: Admission and Program Development Office of International Education College	联系人：吴老师 刘老师 Contact: Mrs. Wu Mr. Liu
网址： http://iec.cug.edu.cn Website: http://iec.cug.edu.cn	电话/传真：027-67883283 Tel/Fax: 027-67883283
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List of Schools and Majors for CUG International Ph.D. Student Admission 2021

单位 Schools		授课语言 Teaching Language	专业代码、名称 Major names and codes		页码 Page
101	地球科学学院 School of Earth Sciences	汉语 Chinese	070900	地质学 Geology	11
		汉语 Chinese	0709Z2	地球生物学 Geobiology	14
		汉语 Chinese	0709Z3	行星地质与比较行星学 Planetary Geology and Comparative Planetology	14
102	资源学院 School of Earth Resources	汉语 Chinese	070901	矿物学、岩石学、矿床学 Mineralogy, Petrology and Economic Geology	15
		汉语 Chinese	081801	矿产普查与勘探 Mineral Resource Prospecting and Exploration	15
		汉语 Chinese	081802	地球探测与信息技术 Geodetection and Information Technology	19
		汉语 Chinese	0818Z1	资源产业经济 Resources Industrial Economy	19
		英文/English	082000	石油与天然气工程 Petroleum and Natural Gas Engineering	20
103	工程学院 School of Engineering	汉语/Chinese	081400	土木工程 Civil Engineering	21
		汉语/Chinese	081803	地质工程 Geological Engineering	23
		汉语/Chinese	083700	安全科学与工程 security Science and Engineering	25
104	地球物理与空间信息学院 School of Geophysics and Geomatics	汉语/Chinese	070800	地球物理学 Geophysics	25
		汉语/Chinese	081802	地球探测与信息技术 Geodetection and Information Technology(Exploration geophysics)	26
105	环境学院 School of Environmental Studies	汉语/Chinese	0709Z4	水文地质学 Hydrogeology	27
		汉语/Chinese	081500	水利工程 Hydraulic Engineering	27
		汉语/Chinese	0815Z1	地下水科学与工程 Groundwater Science and Engineering	28
		汉语/Chinese	0815Z2	水文气候学 Hydroclimatology	29
		英文/English	083000	环境科学与工程 Environmental Science and Engineering	29
106	珠宝学院 Gemmological Institute	汉语/Chinese	0709Z1	宝石学 Gemology	32
107	材料与化学学院 School of Materials Science and Chemistry	汉语/Chinese	080500	材料科学与工程 Material Science and Engineering	32
		汉语/Chinese	0830Z1	资源与环境化学 Resources and Environmental Chemistry	36

单位 Schools		授课语言 Teaching Language	专业代码、名称 Major names and codes		页码 Page
108	海洋学院 School of Marine Science and Technology	汉语/Chinese	070700	海洋科学 Program For Marine Science	38
201	地理与信息工程学院 School of Geography Information Engineering	汉语/Chinese	081600	测绘科学与技 Surveying Science and Technology	38
202	机械与电子信息学院 School of Mechanical Engineering and Electronic Information	汉语/Chinese	081100	控制科学与工程 Control Science and Engineering	40
			0818Z4	地质装备工程 Geological Equipment Engineering	40
203	计算机学院 School of Computer Science	汉语/Chinese	0818Z3	地学信息工程 Geosciences Information Engineering	41
204	自动化学院 School of Automation	汉语/Chinese	081100	控制科学与工程 Control Science and Engineering	43
301	经济与管理学院 School of Economics and Management	汉语/Chinese	020210	应用经济学 Applied Economy	44
		汉语/Chinese	120100	管理科学与工程 Management Science and Engineering	44
402	数学与物理学院 School of Mathematics and Physics	汉语/Chinese	0811Z1	现代数学与控制理论 Modern mathematics and control theory	45
303	公共管理学院 School of Public Administration	汉语/Chinese	120400	公共管理 Public Management	47
601	地质过程与矿产资源国家 重点实验室 State Key Laboratory of Geological Processes and Mineral Resources	汉语/Chinese	070900	地质学 Geology	47
		汉语/Chines	081801	矿产普查与勘探 Mineral Resource Prospecting and Exploration	48
		汉语/Chines	081802	地球探测与信息技术 Geodetection and Information Technology	48
602	生物地质与环境地质国家 重点实验室 State Key Laboratory of Biogeology and Environmental Geology	汉语/Chinese	070900	地质学 Geology	49
		汉语/Chinese	083000	环境科学与工程 Environmental Science and Engineering	49
603	教育部长江三峡库区地质 灾害研究中心 Three Gorges Research Center for Geohazards,Ministry of Education	汉语/Chinese	070900	地质学 Geology	49
		汉语/Chinese	081400	土木工程 Civil Engineering	50
		汉语/Chinese	081803	地质工程 Geological Engineering	50
604	地质探测与评估教育部重 点实验室 Key Laboratory of Geological Survey And Evaluation of Ministry of Education	汉语/Chinese	0818Z6	军事地质学 Military Geology	50
605	国家地理信息系统工程技 术研究中心 National Engineering Research Center of Geographic Information	汉语/Chinese	081600	测绘科学与技术 Surveying Science and Technology	51

单位 Schools		授课语言 Teaching Language	专业代码、名称 Major names and codes		页码 Page
	System				
801	地质调查研究院 Institute of Geological Survey	汉语/Chinese	070900	地质学 Geology	52
		汉语/Chinese	070901	矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology (Metallogeny)	53
		汉语/Chinese	0709Z4	水文地质学 Hydrogeology	53
		汉语/Chinese	081801	矿产普查与勘探 Mineral Resource Prospecting and Exploration	54
		汉语/Chinese	081803	地质工程 Geological Engineering	54

Catalog of Majors and Supervisors for CUG International Ph.D. Student Admission2021

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
地球科学学院 School of Earth Sciences (101)				
地质学 Geology(070900)				
(03)古生物学与地层学 Paleontology and stratigraphy	HSK 四级 220 分 (含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	赖旭龙 LaiXuLong	xllai@cug.edu.cn	
(04)构造地质学 Structural Geology		王国灿 WangGuoCan	wgcan@cug.edu.cn	
(06)沉积学(含古地理学) Sedimentology (including paleogeography)		冯庆来 FengQingLai	qinglaifeng@cug.edu.cn	
(03)古生物学与地层学 Paleontology and stratigraphy		童金南 TongJinNan	jntong@cug.edu.cn	
(06)沉积学(含古地理学) Sedimentology (including paleogeography)		颜佳新 YanJiaXin	jxyan@cug.edu.cn	
(03)古生物学与地层学 Paleontology and stratigraphy		王永标 WangYongBiao	wangyb@cug.edu.cn	
(06)沉积学(含古地理学) Sedimentology (including paleogeography)		张宏飞 ZhangHongFei	zhanghf@cug.edu.cn	
(02)地球化学 Geochemistry		郑建平 ZhengJianPing	jpzheng@cug.edu.cn	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		凌文黎 LingWenLi	wlling@cug.edu.cn	
(02)地球化学 Geochemistry		胡圣虹 HuShengHong	shhu@cug.edu.cn	
(05)第四纪地质学 Quaternary geology		谢树成 XieShuCheng	xiecug@163.com	
(02)地球化学 Geochemistry		刘勇胜 LiuYongSheng	yshliu@cug.edu.cn	
(05)第四纪地质学 Quaternary geology		朱宗敏 Zhong Zongming	zhumin@cug.edu.cn	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		赵珊茸 ZhaoShanRong	shanrongzhao@yahoo.com.cn	
(04)构造地质学		章军锋 ZhangJunFeng	jfzhang@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Structural Geology	HSK 四级 220 分 (含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		洪汉烈 HongHanLie	honghl8311@yahoo.com.cn	
(04)构造地质学 Structural Geology		徐亚军 XuYaJun	xuyajun19@163.com	
(02)地球化学 Geochemistry		吴元保 WuYuanBao	yuanbaowu@cug.edu.cn	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		余振兵 SheZhenBing	zbshe@cug.edu.cn	
(04)构造地质学 Structural Geology		王永锋 WangYongFeng	yfwang@cug.edu.cn	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		续海金 XuHaiJin	xuhaijin@cug.edu.cn	
(04)构造地质学 Structural Geology		彭松柏 Peng Songbai	psongbai@aliyun.com	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		苏玉平 SuYuPing	suyuping99@126.com	
(03)古生物学与地层学 Paleontology and stratigraphy		江海水 Jiang Haishui	jiangliuis@hotmail.com	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		赵军红 ZhaoJunHong	littlemhgy@hotmail.com	
(04)构造地质学 Structural Geology		蒂姆科斯基 DimKesky	tkusky@gmail.com	
(02)地球化学 Geochemistry		宗克清 Zong KeQing	kqzong@126.com	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		李益龙 Li Yilong	yilongli.cn@gmail.com	
(03)古生物学与地层学 Paleontology and stratigraphy		宋海军 SongHaiJun	haijun.song@yahoo.com.cn	
(06)沉积学(含古地理学) Sedimentology (including paleogeography)		杨江海 Yang Jianghai	yjhcug@126.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(02)地球化学 Geochemistry	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	刘金玲 Liu Jinling	liujinling@cug.edu.cn	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		王伟 WangWei	zirconwei@gmail.com	
(04)构造地质学 Structural Geology		曹淑云 CaoShuYun	shuyuncao@163.com	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		王连训 Wang lianxun	lianxunwang@cug.edu.cn	
(04)构造地质学 Structural Geology		文森特 Vincent Soustelle	Vincent.soustelle@cug.edu.cn	
(04)构造地质学 Structural Geology		王墩 Wang Dun	dunwang2004@yahoo.com	
(02)地球化学 Geochemistry		余茜倩 Yu Qianqian	qianqianyu09@gmail.com	
(02)地球化学 Geochemistry		汪在聪 WangZaiCong	zaicongwang@gmail.com	
(02)地球化学 Geochemistry				
(03)古生物学与地层学 Paleontology and stratigraphy		David Kemp	davidlemp@cug.edu.cn	
(06)沉积学(含古地理学) Sedimentology (including paleogeography)				
(03)古生物学与地层学 Paleontology and stratigraphy		黄春菊 HuangChunJu	cathycjhuang2010@gmail.com	
(05)第四纪地质学 Quaternary geology				
(03)古生物学与地层学 Paleontology and stratigraphy		何卫红 HeWeiHong	whzhang@cug.edu.cn	
(02)地球化学 Geochemistry		陈玖斌 Chen Jiubin	无	
(04)构造地质学 Structural Geology		唐春安 Tang Chunan	无	
(04)构造地质学 Structural Geology		杨振宇 Yang Zhenyu	无	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral		马强 Ma Qiang	maqiang@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Deposit Geology	HSK 四级 220 分（含）以上 或 TOFEL IBT 80 分（含）以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(04)构造地质学 Structural Geology		马义明 Ma Yiming	may.iming2006@163.com	
(02)地球化学 Geochemistry		王信水 Wang Xinshui	wangxinshui@cug.edu.cn	
(04)构造地质学 Structural Geology		温斌 Wen Bin	benwen2013@gmail.com	
(02)地球化学 Geochemistry		Frederic Moynier	无	
(02)地球化学 Geochemistry		Hans Jensen Thybo	无	
(04)构造地质学 Structural Geology		Irian Artemieva	无	
(01) 矿物学、岩石学、矿床学 Mineralogy, Petrology, Mineral Deposit Geology		Hans-Joachim Massonne	无	
地球生物学 geobiology(0709Z2)				
(01)地球生物学 geobiology	HSK 四级 220 分（含）以上 或 TOFEL IBT 80 分（含）以上, IELTS 6.0 分（含）以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	冯庆来 FengQingLai	qinglaifeng@cug.edu.cn	
(01)地球生物学 geobiology		童金南 TongJinNan	jntong@cug.edu.cn	
(01)地球生物学 geobiology		谢树成 XieShuCheng	xiecug@163.com	
(01)地球生物学 geobiology		罗根明 Luo Genming	logming@163.com	
(01)地球生物学 geobiology		宋海军 SongHaiJun	haijun.song@yahoo.com.cn	
行星地质与比较行星学 Planetary geology and comparative planetology (0709Z3)				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01)行星地质与比较行星学 Planetary geology and comparative planetology		张昊 Zhang Hao	zhanghao@cug.edu.cn	
(01)行星地质与比较行星学 Planetary geology and comparative planetology		肖龙 Xiao Long	longxiao@cug.edu.cn	
(01)行星地质与比较行星学 Planetary geology and comparative planetology		黄浚 Huang Jun	无	
资源学院 School of Earth Resources (102)				
矿物学、岩石学、矿床学 Mineralogy, Petrology and Economic Geology (070901)				
(01) 区域成矿学 Regional metallogeny	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	赵新福 ZhaoXinFu	xfzhao@cug.edu.cn	
(02) 成矿作用地球化学 Metallogeny Geochemistry		赵葵东 ZhaoKuiDong	zhaokd@nju.edu.cn	
(02) 成矿作用地球化学 Metallogeny Geochemistry		Olivier Nadeau	nadeau.olivier@cug.edu.cn	
(01) 区域成矿学 Regional metallogeny		蒋少涌 Jiang Shaoyong	shyjiang@cug.edu.cn	
(02)成矿作用地球化学 Metallogeny Geochemistry				
(01) 区域成矿学 Regional metallogeny		李建威 Li Jianwei	jwli@cug.edu.cn	
(02) 成矿作用地球化学 Metallogeny Geochemistry				
矿产普查与勘探 Mineral Resource Prospecting and Exploration (081801)				
(01) 矿产勘查与评价 Mineral exploration and evaluation	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	赵鹏大 ZhaoPengDa	ta@cug.edu.cn	
(02) 资源定量预测与评价 Environment quantitative prediction and evaluation				
(02) 矿产勘查与评价 Mineral exploration and evaluation		郑有业 Zheng Youye	zhyouye@sina.com.cn	
(01) 成矿规律与成矿预测 Metallogenic law and metallogenic prediction				
(04)矿产资源经济 Mineral resource economy				
(06) 沉积盆地分析 Sedimentary basin analysis		焦养泉 JiaoYangQuan	yqjiao@cug.edu.cn	
(09) 盆地铀资源研究 Reservoir uranium resources in the basin				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(07) 煤地质学 Coal geology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(03) 资源定量预测与评价 Environment quantitative prediction and evaluation				
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(01) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction				
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(04) 矿产资源经济 Mineral resource economy				
(10) 油气成藏动力学 Hydrocarbon accumulation dynamics				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration				
(06) 沉积盆地分析 Sedimentary basin analysis				
(07) 煤地质学与煤地球化学 Coal geology and geochemistry				
(08) 煤层气勘探与开发 Coalbed methane exploration and development				
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(01) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction				
(11) 油气勘查与评价 Oil and gas exploration and evaluation				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration				
(10) 油气成藏动力学 Hydrocarbon accumulation dynamics				
(06) 沉积盆地分析 Sedimentary basin analysis				
(10) 油气成藏动力学 Hydrocarbon accumulation dynamics				
(06) 沉积盆地分析 Sedimentary basin analysis				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration				
(13) 油气成藏动力学 Petroleum geochemistry				
		夏庆霖 XiaQingLin	qlxia@cug.edu.cn	
		吕新彪 LvXinBiao	Luxb@cug.edu.cn	
		郭小文 Guo Xiao Wen	ya@163.com	
		王华 WangHua	Wanhua@cug.edu.cn	
		李建威 LiJianWei	jwli@cug.edu.cn	
		梅廉夫 MeiLianFu	lfmei@cug.edu.cn	
		郝芳 HaoFang	haofang@cug.edu.cn	
		叶加仁 Ye JiaRen	jrye@cug.edu.cn	
		李水福 Li Shuifu	lishf@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	孙华山 Sun Huashan	sunshuyang@126.com	
(11) 油气勘查与评价 Oil and gas exploration and evaluation		石万忠 Shi Wanzhong	macshi@163.com	
(12) 非常规油气资源勘探 Unconventional oil and gas exploration		陈红汉 ChenHongHan	hhchen@cug.edu.cn	
(13) 油气成藏动力学 Petroleum geochemistry		成秋明 ChenQiuMing	qiuming@cug.edu.cn	
(02) 矿产勘查与评价 Mineral exploration and evaluation		朱红涛 ZhuHongTao	zhuht_oscar@yahoo.com.cn	
(03) 资源定量预测与评价 Environment quantitative prediction and evaluation		沈传波 Shen Chuanbo	cugshen@126.com	
(06) 沉积盆地分析 Sedimentary basin analysis		王敏芳 Wang Minfang	wang_minfang@163.com	
(05) 层序地层学及其定量模拟 Sequence stratigraphy and its quantitative simulation		张金阳 Zhang Jinyang	zhangjinyang@cug.edu.cn	
(33) 石油勘探构造分析 Petroleum exploration and structure analysis		严德天 YanDeTian	yandetian@cug.edu.cn	
(36) 油气成藏年代学 Oil/Gas emplacement age		侯宇光 Hou Yuguang	sporthyg@126.com	
(04) 深部及覆盖区找矿理论与方法 Deep & coverage area prospecting theory and method		黄传炎 Huang Chuanyan	cyhuang76@163.com	
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction				
(19) 沉积盆地分析 Sedimentary basin analysis				
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction				
(19) 沉积盆地分析 Sedimentary basin analysis				
(25) 非常规油气资源勘探 Unconventional oil and gas exploration				
(11) 油气勘查与评价 Oil and gas exploration and evaluation				
(06) 沉积盆地分析 Sedimentary basin analysis				
(05)层序地层学与储层地质学 Sequence stratigraphy and reservoir geology				
(06) 沉积盆地分析 Sedimentary basin analysis				
(12) 非常规能源资源勘探与评价 Exploration and evaluation of unconventional energy resources				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(12) 非常规油气资源勘探 Unconventional oil and gas exploration	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	平宏伟 Ping Hongwei	howping@qq.com	
(13) 油气成藏动力学 Petroleum geochemistry		蒋少涌 JiangShaoYong	shyjjiang@cug.edu.cn	
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction		董田 Dong Tian	winter866877@126.com	
(02) 矿产勘查与评价 Mineral exploration and evaluation		邱华宁 Qiu HuaNing	hnqiu@cug.edu.cn	
(12) 非常规油气资源勘探 Unconventional oil and gas exploration		杨锐 Yang Rui	yangyingrui@cug.edu.cn	
(11) 油气勘查与评价 Oil and gas exploration and evaluation		韩元佳 Han Yuanjian	无	
(14) 油气地球化学 Petroleum geochemistry		Stepanov Alkesandr	无	
(12) 非常规油气资源勘探 Unconventional oil and gas exploration		魏俊浩 WeiJunHao	junhaow@163.com	
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction		陆永潮 Lu YongChao	649972392@qq.com luyc01@cug.edu.cn	
(02) 矿产勘查与评价 Mineral exploration and evaluation		邹才能 Zou Caineng	无	
(01) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction		王双明 Wang Shuangming	无	
(04) 矿产资源经济 Mineral resource economy		彭云彪 Peng Yunbiao	无	
(05) 层序地层学与储层地质学 Sequence stratigraphy and reservoir geology				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration				
(15) 油气地球化学 Petroleum geochemistry				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration				
(07) 煤地质学和煤地球化学 Coal geology and coal geochemistry				
(09) 盆地铀资源研究 Study on uranium resources in				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
basin	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(12) 非常规油气资源勘探 Unconventional oil and gas exploration		余刚 Yu Gang	无	
(08) 煤层气勘探与开发 Exploration and development of coalbed methane		苏现波 Su Xianbo	无	
(05) 层序地层学与储层地质学 Sequence stratigraphy and reservoir geology		何治亮 He Zhiliang	无	
(06) 沉积盆地分析 Sedimentary basin analysis				
(12) 非常规油气资源勘探 Unconventional oil and gas exploration		侯增谦 Hou Zengqian	无	
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction				
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(05) 成矿规律与成矿预测 Metallogenic regularity and metallogenic prediction		陈衍景 Chen Yanjing	无	
(02) 矿产勘查与评价 Mineral exploration and evaluation				
(02) 资源定量预测与评价 Environment quantitative prediction and evaluation				
(02) 资源定量预测与评价 Environment quantitative prediction and evaluation	李文昌 LiWenChang	Lwcyndd@163.com		
地球探测与信息技术 Geodetection and Information Technology(081802)				
(03) 矿产综合勘查与定量评价 Mineral resources Comprehensive exploration and quantitative evaluation	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above.	夏庆霖 Xia QingLin	qlxia@cug.edu.cn	
(01) 数学地质与信息技术 Mathematical geology and information technology		成秋明 ChenQiuMing	qiuming@cug.edu.cn	
(02) 资源遥感技术 Remote Sensing Technology of Resources				
资源产业经济 Resources Industrial Economy(0818Z1)				
(02) 矿产勘查开发与经济环境 联合评价 Mineral exploration development and economic environment evaluation	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score	赵鹏大 ZhaoPengDa	ta@cug.edu.cn	
(03) 资源经济评价体系及应用 研究 Resources economic evaluation				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
system and applied research	220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	魏俊浩 WeiJunHao	junhaow@163.com	
(01) 矿产资源经济 Mineral resource economics				
(02) 矿产勘查开发与经济环境联合评价 Mineral exploration development and economic environment evaluation				
石油与天然气工程 Petroleum and Natural Gas Engineering (082000)				
(01)油气田开发地质 Oil and gas field development geology	HSK 四级 220 分(含)以上 或 TOEFL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	姚光庆 Yao Guangqing	gqyao@cug.edu.cn	
(01)油气田开发地质 Oil and gas field development geology		蔡忠贤 Cai Zhongxian	无	
(02) 油气钻采工程 Oil and gas drilling and production project		顾军 GuJun	gujun2199@126.com	
(01)油气田开发地质 Oil and gas field development geology		李嘉光 Li Jiaguang	jiaguangli@cug.edu.cn	
(03)多尺度渗流理论与应用 Multi-scale seepage theory and its application		王磊 Wang Lei	445123464@qq.com	
(05)油田大数据与智能决策与技术 Oilfield big data and intelligent decision-making				
(01) 油气田开发地质 Oil and gas field development geology		蒋恕 Jiang Shu	jiangsu@cug.edu.cn	
(04)新能源地质与工程 New energy Geology and Engineering				
(03)多尺度渗流理论与应用 Multi-scale seepage theory and its application		李恒 Li Heng	liheng@cug.edu.cn	
(03)多尺度渗流理论与应用 Multi-scale seepage theory and its application				
(04)新能源地质与工程 New energy Geology and Engineering		潘焕泉 Pan Huanquan	panhq@cug.edu.cn	
(05)油田大数据与智能决策与技术 Oilfield big data and intelligent decision-making				
(02) 油气钻采工程 Oil and gas drilling and production project		许星光 Xu Xingguang	无	
(04)新能源地质与工程 New energy Geology and Engineering				
(01) 油气田开发地质 Oil and gas field development		陈国辉 Chen Guohui	无	
(01) 油气田开发地质 Oil and gas field development		潘哲君 Pan Zhejun	无	
(03)多尺度渗流理论与应用 Multi-scale seepage theory and its application		钟志 Zhong Zhi	zhongzhi@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(05)油田大数据与智能决策与技术 Oilfield big data and intelligent decision-making		王国昌 Wang Guochang	172311322@qq.com	
(01) 油气田开发地质 Oil and gas field development				
(03)多尺度渗流理论与应用 Multi-scale seepage theory and its application		龚斌 Gong Bin	rightplot@gmail.com	
(04)新能源地质与工程 New energy Geology and Engineering				
(05)油田大数据与智能决策与技术 Oilfield big data and intelligent decision-making				
工程学院 School of Engineering (103)				
土木工程 Civil Engineering(081400)				
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	吴立 Wu Li	lwu@cug.edu.cn	
(05)地下建筑与空间 Underground architecture and space		胡新丽 Hu Xinli	huxli2000@163.com	
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		唐辉明 Tang Huiming	hmtang6205@sina.com	
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		殷坤龙 YinShenglong	yinkl@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		吴益平 Wu Yiping	ypwu@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		王亮清 Wang Liangqing	wlq027@126.com	
(01) 岩土工程 The geotechnical engineering		周传波 Zhou Chuanbo	Cbzhou@cug.edu.cn	
(05)地下建筑与空间 Underground architecture and space		徐光黎 Xu Guangli	xu1963@cug.edu.cn/ 652642321@qq.com	
(01) 岩土工程 The geotechnical engineering		李云安 Li Yunan	liyunan@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		马保松 Ma BaoSong	mabaosong@163.com	
(05)地下建筑与空间 Underground architecture and space				
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works				
(05)地下建筑与空间 Underground architecture and space				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01) 岩土工程 The geotechnical engineering	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	汪洋 Wang Yang	wangyangcug@126.com	
(01) 岩土工程 The geotechnical engineering		罗学东 LuoXueDong	lxd328@163.com	
(05)地下建筑与空间 Underground architecture and space		章广成 ZhangGuangcheng	zhangguangc@china.com.cn	
(05)地下建筑与空间 Underground architecture and space		李长冬 Li Chuangdong	lichangdong2008@126.com	
(01) 岩土工程 The geotechnical engineering		张明 Zhang Ming	zhangming8157@126.com	
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		吴文兵 Wu Wenbing	zjuwwb1126@163.com	
(01) 岩土工程 The geotechnical engineering		吴琼 Wu Qiong	wuqiong198506@hotmail.com	
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		任兴伟 Ren Xingwei	xingweiren@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		焦玉勇 JiaoYuyong	yyjiao@cug.edu.cn	
(05)地下建筑与空间 Underground architecture and space		谭飞 Tan Fei	tanfei@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		严成增 Yan Chenzeng	yancz@cug.edu.cn	
(05)地下建筑与空间 Underground architecture and space		邹俊鹏 Zou Junpeng	zoujunpeng@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering		龚文平 Gong Wenping	wenpinggong@cug.edu.cn	
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		Samuel T. Ariaratnam	无	
(05)地下建筑与空间 Underground architecture and space		Murat Karakus	无	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(03)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		吕加贺 Lv Jiahe	lvjiahe@cug.edu.cn	
(01) 岩土工程 The geotechnical engineering				
(05)地下建筑与空间 Underground architecture and space				
地质工程 Geological Engineering(081803)				
(05)深部钻探 Deep drilling	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	蒋国盛 JiangGuoSheng	jianggs65@vip.sina.com	
(06) 基础工程 Foundation engineering		段隆臣 DuanLongChen	duanlongchen@163.com	
(05)深部钻探 Deep drilling				
(06) 基础工程 Foundation engineering		胡新丽 HuXinLi	Huxli2000@163.com	
(01) 地质灾害 Geological disaster				
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01) 地质灾害 Geological disaster		唐辉明 TangHuiMing	hmtang6205@sina.com	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01) 地质灾害 Geological disaster		殷坤龙 YinShengLong	yinkl@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01) 地质灾害 Geological disaster		吴益平 WuYiPing	ypwu@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01) 地质灾害 Geological disaster		王亮清 Wang Liangqing	wlq027@126.com	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(04) 非常规能源勘探 Unconventional energy		窦斌 Dou Bin	doubin@cug.edu.cn	
(06) 基础工程 Foundation engineering				
(01) 地质灾害 Geological disaster		邓清禄 Deng Qinglu	dengqinglu@qq.com	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01) 地质灾害 Geological disaster		徐光黎 Xu Guangli	xu1963@cug.edu.cn	
(03)城市工程地质 Urban engineering geology				
(01) 地质灾害 Geological disaster	李云安 Li Yunan	liyunan@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(03)城市工程地质 Urban engineering geology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分(含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(01) 地质灾害 Geological disaster		晏鄂川 YanEChuan	yecyec6970@163.com	
(02)重大工程区工程地质 Engineering geology of major engineering area		宁伏龙 NingFuLong	nflzx770803@163.com	
(04) 非常规能源勘探 Unconventional energy		汪洋 Wang Yang	wangyangcug@126.com	
(05)深部钻探 Deep drilling		蔡记华 Cai Jihua	caijh@cug.edu.cn	
(01) 地质灾害 Geological disaster		章广成 ZhangGuangch eng	zhangguangc@cug.edu.cn	
(03)城市工程地质 Urban engineering geology		李长冬 LiChangDong	lichangdong2008@126.com	
(04) 非常规能源勘探 Unconventional energy		李德营 Li Deying	li-deying@163.com	
(05)深部钻探 Deep drilling		张明 Zhang Ming	zhangming8157@126.com	
(01) 地质灾害 Geological disaster		吴文兵 Wu Wenbing	zjuwwb1126@163.com	
(01) 地质灾害 Geological disaster		葛云峰 Ge Yunfeng	geyunfeng@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area		骆进 Luo Jin	jinluo@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area		唐志成 Tang Zhicheng	tangzhichengok@126.com	
(01) 地质灾害 Geological disaster		龚文平 Gong Wenping	wenpinggong@cug.edu.cn	
(03)城市工程地质 Urban engineering geology				
(06) 基础工程 Foundation engineering				
(01) 地质灾害 Geological disaster				
(02)重大工程区工程地质 Engineering geology of major engineering area				
(03)城市工程地质 Urban engineering geology				
(04) 非常规能源勘探 Unconventional energy				
(01) 地质灾害 Geological disaster				
(01) 地质灾害 Geological disaster				
(03)城市工程地质 Urban engineering geology				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(04) 非常规能源勘探 Unconventional energy		贺仲金 He Zhongjin	hezhangjin@cug.edu.cn	
(05)深部钻探 Deep drilling				
(02)重大工程区工程地质 Engineering geology of major engineering area		殷跃平 YinYuePing	无	
(01)地质灾害 Geological disaster				
(04)非常规能源勘探 Unconventional energy		高德利 GaoDeLi	无	
(05)深部钻探 Deep drilling				
安全科学与工程(083700)				
(02)工业灾害安全风险防控 Prevention and control of industrial disaster safety risks	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above red.	王华沛	无	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control				
(01)安全系统科学与管理理论 Safety system science and management theory		吴立 WuLi	lwu@cug.edu.cn	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control				
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control		周传波 Zhou ChuanBo	Cbzhou@cug.edu.cn	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control		邓清禄 Deng Qinglu	dengqinglu@qq.com	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control		晏鄂川 YanEChuan	yecyec6970@163.com	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control		马保松 Ma BaoSong	mabaosong@163.com	
(03)工程灾害风险评估与安全控制 Engineering disaster risk assessment and safety control		梅甫定 Mei Fuding	mfd1964@sohu.com	
(02)工业灾害安全风险防控 Prevention and control of industrial disaster safety risks				
地球物理与空间信息学院 School of geophysics and Geomatics(104)				
地球物理学 Geophysics(070800)				
(01)固体地球物理 Solid Earth Geophysics	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分	王华沛 Wang Huapei	无	
(01)固体地球物理 Solid Earth Geophysics		朱培民 ZhuPeiMing	zhupm@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01)固体地球物理 Solid Earth Geophysics	(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above.	罗银河 LuoYinHe	lyh_geop@126.com	
(01)固体地球物理 Solid Earth Geophysics		毛娅丹 MaoYaDan	yadanmao@163.com	
(01)固体地球物理 Solid Earth Geophysics		王琪 WangQi	wangqi@cug.edu.cn	
(02)空间物理 Space Physics		余涛 YuTao	yutaommmn@163.com	
(01)固体地球物理 Solid Earth Geophysics		刘双 LiuShuang	lius@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		单斌 ShanBin	binshan@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		郑勇 ZhengYong	zhengyong@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		陈界宏 Chen Jiehong	nononochchen@gmail.com	
(01)固体地球物理 Solid Earth Geophysics		熊熊 XiongXiong	xxiong@cug.edu.cn	
(02)空间物理 Space Physics		孙杨轶 SunYangyi	yysun0715@gmail.com	
(01)固体地球物理 Solid Earth Geophysics		刁法启 DiaoFaqi	fqdiao@cug.edu.cn	
(02)空间物理 Space Physics		林恺 LinKai	lk314159@126.com	
(01)固体地球物理 Solid Earth Geophysics		蔡红柱 CaiHongzhu	caihz@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		陈望平 Chen Wangping	wpchen@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		李小凡 Li Xiaofan	lixiaofan@cug.edu.cn	
(01)固体地球物理 Solid Earth Geophysics		朱露培 Zhu Lupei	无	
地球探测与信息技术 Geodetection and Information Technology(081802)				
(01)勘查地球物理 Exploration geophysics	HSK 四级 220 分 (含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	顾汉明 GuHanMing	guhanming@263.net	
(01)勘查地球物理 Exploration geophysics		陈超 ChenChao	chenchao@cug.edu.cn	
(02)地球信息技术 Earth information technology		武雪玲 Wu Xueling	snowforesting@163.com	
(02)地球信息技术 Earth information technology		牛瑞卿 Niu Ruiqing	rqniu@163.com	
(02)地球信息技术 Earth information technology		王毅 Wang Yi	cug.yi.wang@gmail.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(02)地球信息技术 Earth information technology		王贤敏 Wang Xianmin	xianminwang@163.com	
(02)地球信息技术 Earth information technology		陈涛 Chen Tao	taochen@cug.edu.cn	
(01)勘查地球物理 Exploration geophysics		胡祥云 Hu Xiangyun	xyhu@cug.edu.cn	
(02)地球信息技术 Earth information technology		吴柯 WuKe	tingke2000@126.com	
(01)勘查地球物理 Exploration geophysics		蔡建超 CaiJianChao	caijc@cug.edu.cn	
(01)勘查地球物理 Exploration geophysics		张恒磊 ZhangHenglei	Sky0610@163.com	
(01)勘查地球物理 Exploration geophysics		李建慧 Li Jianhui	ljhiicumt@126.com	
(01)勘查地球物理 Exploration geophysics		宋先海 SongXianhai	songxianhaiwcy@sina.com	
环境学院 School of Environmental Studies(105)				
水文地质学 Hydrogeology(0709Z4)				
(01) 水文地质学 Hydrogeology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	王焰新 WangYanXin	Yx.wang@cug.edu.cn	
(01) 水文地质学 Hydrogeology		周爱国 ZhouAiGuo	aiguozhou@cug.edu.cn	
(01) 水文地质学 Hydrogeology		马瑞 MaRui	ruima79@gmail.com	
(01) 水文地质学 Hydrogeology		万军伟 WanJunWei	Wanjw64@21cn.com	
(01) 水文地质学 Hydrogeology		马腾 MaTeng	mateng@cug.edu.cn	
(01) 水文地质学 Hydrogeology		宫辉力 GongHuili	无	
(01) 水文地质学 Hydrogeology		孙自永 SunZiYong	ziyong.sun@gmail.com	
(01) 水文地质学 Hydrogeology		柴波 ChaiBo	chai1998@126.com	
(01) 水文地质学 Hydrogeology		文章 WenZhang	wenzhangcau@gmail.com	
(01) 水文地质学 Hydrogeology		高旭波 GaoXuBo	xubo.gao.cug@gmail.com	
(01) 水文地质学 Hydrogeology		李新 Li Xin	无	
水利工程 Hydraulic engineering(081500)				
(02) 生态水文学 ecohydrology	HSK 四级 220 分	马瑞 MaRui	ruima79@gmail.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(05) 全球变化与水循环 Global change and the water cycle	(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分 (含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(04) 水力学与渗流力学 Hydraulics and seepage mechanics		文章 WenZhang	wenzhangcau@gmail.com	
(01) 水文学及水资源 Hydrology and water resources		万军伟 WanJunwei	Wanjw64@21cn.com	
(01) 水文学及水资源 Hydrology and water resources		郭会荣 GuoHuirong	elsieguo@126.com	
(01) 水文学及水资源 Hydrology and water resources		马传明 MaChuanming	bjmcm@163.com	
(02) 生态水文学 Ecohydrology		孙自永 SunZiyong	ziyong.sun@gmail.com	
(04) 水力学与渗流力学 Hydraulics and seepage mechanics		黄琨 HuangKun	cugdr_huang@163.com	
(04) 水力学与渗流力学 Hydraulics and seepage mechanics		王全荣 WangQuanrong	wangqr@cug.edu.cn	
(01) 水文学及水资源 Hydrology and water resources		张发旺 ZhangFawang	无	
(01) 水文学及水资源 Hydrology and water resources		詹红兵 Zhan Hongbin	无	
(02) 生态水文学 ecohydrology		郭益铭 GuoYiming	ymkair@gmail.com	
(01) 水文学及水资源 Hydrology and water resources		郭清海 GuoQinghai	qhguo2006@gmail.com	
(01) 水文学及水资源 Hydrology and water resources				
地下水科学与工程 (0815ZI)				
(01) 地下水科学与工程 Groundwater science and engineering		马瑞 MaRui	ruima79@gmail.com	
(01) 地下水科学与工程 Groundwater science and engineering		郭会荣 GuoHuirong	elsieguo@126.com	
(01) 地下水科学与工程 Groundwater science and engineering		马传明 MaChuanming	bjmcm@163.com	
(01) 地下水科学与工程 Groundwater science and engineering		甘义群 GanYiqun	yiqungan@cug.edu.cn	
(01) 地下水科学与工程 Groundwater science and engineering		文章 WenZhang	wenzhangcau@gmail.com	
(01) 地下水科学与工程 Groundwater science and engineering		黄琨 HuangKun	cugdr_huang@163.com	
(01) 地下水科学与工程 Groundwater science and engineering		万军伟 WanJunWei	Wanjw64@21cn.com	
(01) 地下水科学与工程 Groundwater science and engineering		郭海清 GuoHaiQing	qhguo2006@gmail.com	
(01) 地下水科学与工程 Groundwater science and		周建伟 Zhou JianWei	jw.zhou@hotmail.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
engineering				
(01) 地下水科学与工程 Groundwater science and engineering		柴波 ChaiBo	chai1998@126.com	
(01) 地下水科学与工程 Groundwater science and engineering		詹红兵 Zhan Hongbin	无	
水文气候学 (0815Z2)				
(1) 气候变化与地球系统模拟 Climate change and earth system simulation	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	张仲石 ZhangZhongShi	zhongshi.zhang@cug.edu.cn	
(1) 气候变化与地球系统模拟 Climate change and earth system simulation		任国玉 RenGuoYu	guoyoo@cma.gov.cn	
(03) 大气物理与大气环境 Atmospheric physics and atmospheric environment		孔少飞 KongShaofei	kongshaofei@126.com	
(02) 极端天气气候与地质灾害 Extreme weather climate and geological hazards		王五科 Wang Wuke	无	
(02) 极端天气气候与地质灾害 Extreme weather climate and geological hazards		徐祥德 XuXiangde	无	
(03) 大气物理与大气环境 Atmospheric physics and atmospheric environment		张华 ZhangHua	无	
(02) 极端天气气候与地质灾害 Extreme weather climate and geological hazards		任宏利 RenHongli	无	
(02) 极端天气气候与地质灾害 Extreme weather climate and geological hazards		LIESS.Stefan	无	
(02) 极端天气气候与地质灾害 Extreme weather climate and geological hazards		李双林 LiShuangLin	shuanglin.li@cug.edu.cn	
环境科学与工程 Environmental Science and Engineering(083000)				
(01) 地下水污染与防治 Groundwater pollution and prevention	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	王焰新 WangYanXin	Yx.wang@cug.edu.cn	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration				
(01) 地下水污染与防治 Groundwater pollution and prevention		周爱国 ZhouAiGuo	aiguozhou@cug.edu.cn	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration				
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration		王红梅 WangHongMei	hmwang@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	顾延生 Gu YanSheng	ysgu@cug.edu.cn		
(06) 环境微生物与生态 Environmental microorganisms and ecology					
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring			祁士华 QiShiHua	shihuaqi@cug.edu.cn	
(01) 地下水污染与防治 Groundwater pollution and prevention					
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration			李义连 LiYiLian	YL.Li@cug.edu.cn	
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring					
(01) 地下水污染与防止 Groundwater Pollution and Control					
(04) 地下水水质与人体健康 Groundwater quality and human health			马腾 MaTeng	mateng@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology					
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration			葛继稳 GeJiwen	gejiwen2002@yahoo.com.cn	
(04) 地下水水质与人体健康 Groundwater quality and human health			郭青海 GuoQinghai	qhguo2006@gmail.com	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration			周建伟 ZhouJianwei	jw.zhou@hotmail.com	
(01) 地下水污染与防治 Groundwater pollution and prevention					
(04) 地下水水质与人体健康 Groundwater quality and human health			谢先军 XieXianjun	xjxie@cug.edu.cn	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration			鲍建国 BaoJianGuo	bjianguo888@126.com	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration					
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring		刘慧 LiuHui	jhzhou168@163.com		
(01) 地下水污染与防止 Groundwater Pollution and		甘义群 GanYiQun	Ganyq@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Control	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration		谢作明 XieZuoMing	zuoming.xie@cug.edu.cn	
(01) 地下水污染与防止 Groundwater Pollution and Control				
(01) 地下水污染与防治 Groundwater contamination		高旭波 GaoXuBo	xubo.gao.cug@gmail.com	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration		曾宪春 ZengXianChun	andy88zeng@gmail.com	
(04) 地下水水质与人体健康 Groundwater quality and human health		童蕾 TongLei	tonglei@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology		刘邓 Liu Deng	无	
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring		张伟军 ZhangWeijun	zhwj_1986@126.com	
(05) 大气化学与大气环境 Atmospheric chemistry and atmospheric environment		孔少飞 KongShaofei	kongshaofei@126.com	
(05) 大气化学与大气环境 Atmospheric chemistry and atmospheric environment		张仲石 ZhangZhongshi	zhongshi.zhang@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology		石良 ShiLiang	liang.shi@cug.edu.cn	
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration		张鹏飞 ZhangPengfei	zhangpf@cug.edu.cn	
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring				
(01) 地下水污染与防治 Groundwater contamination		刘鹏 LiuPeng	pengliu@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology		董依然 DongYiran	dongyr@cug.edu.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology		吴振斌 WuZhenbin	wuzb@ihb.ac.cn	
(06) 环境微生物与生态 Environmental microorganisms and ecology		顾继东 GuJidong	jidonggu.hku@gmail.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(02) 地质环境保护与生态修复 Geological environment protection and ecological restoration		黄长生 Huang Changsheng	无	
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring				
(05) 大气化学与大气环境 Atmospheric chemistry and atmospheric environment		余欢 YuHuan	yuhuan_1981@163.com	
(01) 地下水污染与防止 Groundwater Pollution and Control		黄维雄 Huang Weixiong	huangwx@cug.edu.cn	
(04) 地下水水质与人体健康 Groundwater quality and human health				
(03) 多界面过程与环境监测 Multi-interface process and environmental monitoring		王东升 WangDongsheng	wgds@rcees.ac.cn	
(01) 地下水污染与防止 Groundwater Pollution and Control		李明路 LiMinglu	无	
(01) 地下水污染与防止 Groundwater Pollution and Control			景传勇 Jin Chuanyong	无
珠宝学院 Gemmological Institute(106)				
宝石学 Gemology (0709Z1)				
(01) 宝石学 Gemology	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	杨明星 Yang Mingxing	yangc@cug.edu.cn	
(04)珠宝美学及设计工艺研究 Research on jewelry aesthetics and design technology				
(01) 宝石学 Gemology		尹作为 Yin Zuowei	无	
(04)珠宝美学及设计工艺研究 Research on jewelry aesthetics and design technology				
(01) 宝石学 Gemology		张荣红 Zhang Ronghong	无	
(04)珠宝美学及设计工艺研究 Research on jewelry aesthetics and design technology				
(01) 宝石学 Gemology		沈锡田 ShenXinTian	ahshen1@ymail.com	
(02) 材料成型和 3D 打印 Material forming and 3D printing				
(03) 数字化首饰设计和加工 Digital jewelry design and processing		郝亮 HaoLiang	liang_hao1972@foxmail.com	
材料与化学学院 School of Materials Science and Chemistry(107)				
材料科学与工程 Material Science and Engineering(080500)				
(01) 功能材料 Functional materials		周俊 Zhou Jun	zhoujun@cug.edu.cn	
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(05) 复合材料 Composite material	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(01) 功能材料 Functional materials		梁玉军 LiangWangJun	yujunliang@sohu.com	
(04) 新能源材料 New energy materials		靳洪允 Jin Hongyun	jinhongyun@cug.edu.cn	
(01) 功能材料 Functional materials		程寒松 ChenHanSong	chghs2@gmail.com	
(04) 新能源材料 New energy materials		吴艳 Wu Yan	wuyan@cug.edu.cn	
(01) 功能材料 Functional materials		夏开胜 Xia Kaisheng	xks_mail@126.com	
(03) 材料物理与化学 Materials Physics and Chemistry		李国岗 Li Guogang	ggli@cug.edu.cn	
(04) 新能源材料 New energy materials		夏帆 XiaFan	xiafan@cug.edu.cn	
(01) 功能材料 Functional materials		黄福建 Huang Fujian	huangfj@cug.edu.cn	
(03) 材料物理与化学 Materials Physics and Chemistry		高鹏程 Gao Pengcheng	pcgao@cug.edu.cn	
(04) 新能源材料 New energy materials		王欢文 Wang Huanwen	wanghw@cug.edu.cn;	
(01) 功能材料 Functional materials		张孝进 Zhang Xiaojin	zhangxj@cug.edu.cn	
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials				
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources				
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials				
(03) 材料物理与化学 Materials Physics and Chemistry				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(04) 新能源材料 New energy materials	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分(含) 以上, IELTS 6.0 分(含) 以上 HSK level 4 score 220 overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources		聂玉伦 Nie Yulun	ynie@cug.edu.cn	
(03) 材料物理与化学 Materials Physics and Chemistry				
(01) 功能材料 Functional materials		娄筱叮 Lou Xiaoding	louxiaoding@cug.edu.cn	
(03) 材料物理与化学 Materials Physics and Chemistry				
(01) 功能材料 Functional materials		林美华 Lin Meihua	linmh@cug.edu.cn	
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials		刘书琳 Liu Shulin	Shulin-liu@163.com	
(09) 生物医用材料 Biomedical materials				
(01) 功能材料 Functional materials				
(04) 新能源材料 New energy materials		李辉 Li Hui	Lihui-chem@cug.edu.cn	
(05) 复合材料 Composite material				
(01) 功能材料 Functional materials				
(04) 新能源材料 New energy materials		黄羽 Huang Yu	yuhuang@cug.edu.cn	
(05) 复合材料 Composite material				
(03) 材料物理与化学 Materials Physics and Chemistry				
(04) 新能源材料 New energy materials		董轶凡 Dong Yifang	dongyf@cug.edu.cn	
(05) 复合材料 Composite material				
(01) 功能材料 Functional materials				
(03) 材料物理与化学 Materials Physics and Chemistry		陈林峰 Chen Linfeng	chenlinfeng@cug.edu.cn	
(05) 复合材料 Composite material				
(01) 功能材料 Functional materials				
(04) 新能源材料 New energy materials	戴志高 Dai Zhigao	daizhigao@cug.edu.cn		
(05) 复合材料 Composite material				
(01) 功能材料 Functional materials				
(03) 材料物理与化学 Materials Physics and Chemistry	金俊 Jin Jun	jinjun@cug.edu.cn		
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials	周琪涛 Zhou Qitao	zhouqitao@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(03) 材料物理与化学 Materials Physics and Chemistry		张汉雷 Zhou Hanlei	zhanghanlei@cug.edu.cn	
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials				
(03) 材料物理与化学 Materials Physics and Chemistry		傅梁杰 Fu Liangjie	无	
(04) 新能源材料 New energy materials				
(01) 功能材料 Functional materials				
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources		欧阳静 Ou Yangjing	无	
(06)材料计算与设计 Material calculation and design				
(01) 功能材料 Functional materials				
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources		唐爱东 Tang Aidong	无	
(03) 材料物理与化学 Materials Physics and Chemistry				
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources				
(04) 新能源材料 New energy materials	杨华明 Yang Huaming	无		
(08)电催化材料 Electrocatalytic material				
(02) 矿物材料和资源综合利用 Mineral materials and comprehensive resource utilization of resources				
(04) 新能源材料 New energy materials				
(06)材料计算与设计 Material calculation and design	严春杰 YanChunJie	chjyan@cug.edu.cn		
(08)电催化材料 Electrocatalytic material				
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control				
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology				
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control	帅琴 Shuai Qin	无		

资源与环境化学 Resources and Environmental Chemistry(0830Z1)

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control		李珍 LiZhen	Zhenli@cug.edu.cn	
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology		田熙科 Tian Xike	xktian@cug.edu.cn	
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control		廖桂英 LiaoGuiYing	l@cug.edu.cn	
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology		李国岗 LiGuoGang	ggli8312@gmail.com	
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology		夏帆 XiaFan	xiafan@hust.edu.cn	
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control		聂玉伦 Nie Yulun	ynie@cug.edu.cn	
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology		娄筱叮 Lou Xiaoding	louxiaoding@cug.edu.cn	
(03)清洁能源储存与转化 Clean energy storage and conversion		李辉 Li Hui	Lihui-chem@cug.edu.cn	
(01) 矿产资源开发与污染控制 Mineral resources development and pollution control				
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology				
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology				
(03)清洁能源储存与转化 Clean energy storage and conversion				
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(03)清洁能源储存与转化 Clean energy storage and conversion		黄羽 Huang Yu	yuhuang@cug.edu.cn	
(02) 资源与环境的化学分析技术 Resources and environment of chemical analysis technology				
海洋学院 School of Marine Science and Technology (108)				
海洋科学 Program For Marine Science(070700)				
(01)海洋地质 Marine Geology	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above.	王家生 Wang jiasheng	js-wang@cug.edu.cn	
(01)海洋地质 Marine Geology		任建业 Jianye Ren	jyren@cug.edu.cn	
(01)海洋地质 Marine Geology		解习农 XinongXie	xnxie@cug.edu.cn	
(02)海洋化学 Marine Chemistry		吕万军 WanJun Lu	wanJun_lu@126.com / wjlu@cug.edu.cn	
(01)海洋地质 Marine Geology		姜涛 Tao JIANG	taojiang@cug.edu.cn	
(01)海洋地质 Marine Geology		杜学斌 Du xuebin	xbdu@cug.edu.cn	
(02)海洋化学 Marine Chemistry		吕晓霞 Lv xiaoxia	luxiaox@163.com	
(01)海洋地质 Marine Geology		雷超 Lei chao	clei@cug.edu.cn	
(01)海洋地质 Marine Geology		孙启良 Sun qiliang	sunqiliang@cug.edu.cn	
(04)海洋技术 Marine Technology		陈刚 Chen gang	ddwhcg@cug.edu.cn	
(03)物理海洋 Physical oceanography		牟林 Lin Mu	moulin1977@hotmail.com	
(01)海洋地质 Marine Geology		蔡锋 Cai feng	无	
(01)海洋地质 Marine Geology		李家彪 Li jiabiao	无	
(01)海洋地质 Marine Geology		陶春辉 Tao chunhui	无	
(04)海洋技术 Marine Technology		翟国君 Guojun Zhai	zhaigj@163.com	
(01)海洋地质 Marine Geology		Dorrik Stow	无	
(01)海洋地质 Marine Geology	金翔龙 Jin qianglong	无		
地理与信息工程学院 School of Geography and Information Engineering(201)				
测绘科学与技术 Surveying Science and Technology(081600)				
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	胡超涌 Hu chaoyong	chyhu@cug.edu.cn	
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		黄咸雨 Huang xianyu	xyhuang@cug.edu.cn	
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		陈旭 Chen xu	xuchen@cug.edu.cn	
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		王伦澈 Wang lunche	wang@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
environment remote sensing	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		陶明辉 Tao minghui	taomhcug.cug.cn	
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		张绪冰 Zhang xubing	zxbwf001@163.com	
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering		宋小青 Song xiaoqing	sonniasxq@163.com	
(06)城乡监测与人地系统优化模 拟 Urban and rural monitoring and human - land system optimization simulation		王旭 Wang xu	wangxu@cug.edu.cn	
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing		谢忠 XieZhong	xiezhong@cug.edu.cn	
(04)导航定位与空间信息服务 Navigation positioning and spatial information services		刘修国 LiuXiuGuo	Liuxg318@163.com	
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering		曾文 Zeng wen	zengwen69@163.com	
(03)摄影测量与资源环境遥感 Photogrammetry and remote sensing of resources and environment		吴亮 Wu liang	giswuliang@gmail.com	
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering		万波 Wan bo	magicwan1105@163.com	
(04)导航定位与空间信息服务 Navigation positioning and spatial information services		尚建嘎 ShangJianGa	jpgshang@cug.edu.cn	
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering		罗显刚 Luo xiangang	BillLxg@126.com, 13995523517@139.com	
(04)导航定位与空间信息服务 Navigation positioning and spatial information services				
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Information Engineering				
(04)导航定位与空间信息服务 Navigation positioning and spatial information services				
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering				
(04)导航定位与空间信息服务 Navigation positioning and spatial information services				
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering				
(04)导航定位与空间信息服务 Navigation positioning and spatial information services				
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering				
(05)地表过程与生态环境遥感 Surface processes and ecological environment remote sensing				
(02)大地测量学与测量工程 Geodesy and Survey Engineering				
(01)地图制图学与地理信息工程 Cartography and Geographic Information Engineering				
机械与电子信息学院 School of Mechanical Engineering and Electronic Information(202)				
控制科学与工程(081100) Control Science and Engineering				
(01)地球探测信息处理与大数据技术 Earth exploration information processing and big data technology	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	罗杰 Luo jie	luojiethanks@126.com	
(02) 复杂系统控制与优化技术 Control and Optimization Techniques for Complex Systems		黄田野 Huang tianye	tianye_huang@163.com	
(01)地球探测信息处理与大数据技术 Earth exploration information processing and big data technology				
(02) 复杂系统控制与优化技术 Control and Optimization Techniques for Complex Systems				
(02) 复杂系统控制与优化技术 Control and Optimization Techniques for Complex Systems				
(03)智能系统与地质装备智能化 Intelligent system and intelligent geological equipment	曾三友 ZengSanYou	sanyouzeng@gmail.com		
地质装备工程 Geological Equipment Engineering(0818Z4)				
(03)智能感知与模式识别 Intelligent perception and pattern recognition		李波 Li bo	lbchql@163.com	
(05)先进制造技术与装备				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Advanced manufacturing technology and equipment	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	文国军 Wen guojun	wenguojun@cug.edu.cn	
(01)先进机构学与智能机器人技术 Advanced organization and intelligent robot technology				
(04)地质工程装备及其自动化 Geological engineering equipment and automation		韩光超 Han guangchao	hgc009@163.com	
(02)微机电系统设计与制备 Design and preparation of mems				
(05)先进制造技术与装备 Advanced manufacturing technology and equipment		丁华锋 Ding huafeng	dinghf@cug.edu.cn	
(01)先进机构学与智能机器人技术 Advanced organization and intelligent robot technology				
(03)智能感知与模式识别 Intelligent perception and pattern recognition		宋潮龙 Song chaolong	songcl@cug.edu.cn	
(02)微机电系统设计与制备 Design and preparation of mems				
(03)智能感知与模式识别 Intelligent perception and pattern recognition		文龙 Wen Long	wenlong@cug.edu.cn	
(01)先进机构学与智能机器人技术 Advanced organization and intelligent robot technology				
(03)智能感知与模式识别 Intelligent perception and pattern recognition		郝国成 Hao guocheng	haogch@cug.edu.cn hg@math.duke.edu	
(06)智能监测装备与信息融合 Intelligent monitoring equipment and information fusion				
(07)物联通信与大数据 Iot communication and big data		周峰 Zhou feng	zhoufeng617@126.com	
(06)智能监测装备与信息融合 Intelligent monitoring equipment and information fusion				
(08)数据监测与智能信息处理 Data monitoring and intelligent information processing		刘勇 Liu Yong	cugly@qq.com	
(06)智能监测装备与信息融合 Intelligent monitoring equipment and information fusion				
(08)数据监测与智能信息处理 Data monitoring and intelligent information processing	熊蔡华 XiongCaiHua	chxiong@mail.hust.edu.cn		
(01)先进机构学与智能机器人技术 Advanced organization and intelligent robot technology				
(03)智能感知与模式识别 Intelligent perception and pattern recognition				
计算机学院 School of Computer Science (203)				
地学信息工程 Geosciences Information Engineering(0818Z3)				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01)机器学习与图像智能解译 Machine learning and image intelligence interpretation	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	陈伟涛 Chen weitao	wtchen@cug.edu.cn	
(19)时空大数据 Spatio-temporal big data				
(11) 大数据技术与应用 Big data technology and application		刘刚 LiuGang	liugang67@163.com	
(12)智能地学信息处理 Intelligent information processing				
(02)智能计算及其应用 Intelligent Computing and Its Application		颜雪松 Yan xuesong	yanxs@cug.edu.cn	
(03)数据挖掘及其地学应用 Data mining and its geological application				
(02)智能计算及其地学应用 Intelligent Computing and Its Application in Geosciences		蒋良孝 Jiang liangxiao	ljiang@cug.edu.cn	
(09)机器学习与数据挖掘 Machine learning and data mining				
(06)人工智能与航天应用 Artificial intelligence and space applications		王茂才 WangMaoCai	cugwmc@163.com	
(13)网络与信息安全 network and information security				
(13)网络与信息安全 network and information security		任伟 Ren wei	weirencs@cug.edu.cn	
(14)大数据与人工智能安全 Big data and ai security				
(24)目标探测与智能信息处理 Target detection and intelligent information processing		左博新 Zuo boxin	112809803@qq.com	
(02)智能计算及其地学应用 Intelligent Computing and Its Application in Geosciences		龚文引 Gong wenyin	cug11100304@yahoo.com.cn	
(08)机器学习与数据挖掘 Machine Learning and Data Mining				
(20)人工智能与未来网络 Artificial intelligence and future networks		曾德泽 Zeng deze	19725118@qq.com	
(21)云计算与边缘计算 Cloud computing and edge computing				
(16)遥感信息工程 Remote sensing information engineering		王力哲 WangLiZhe	13646346@QQ.com	
(22)隐私保护技术 Privacy protection technology				
(23)基于安全的人工智能 Artificial intelligence based on security		朱天清 Zhu tianqing	Tianqing.e.zhu@gmail.com	
(13) 网络与信息安全 Network and Information security				
(08) 密码学与区块链 Cryptography and blockchain	程池 Cheng Chi	chengchi@cug.edu.cn		
(02)人工智能与遥感图像处理 Artificial intelligence and remote sensing image processing	蔡之华 CaiZhiHua	zhcai@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES	
(03) 智能计算与机器学习 Intelligent computing and machine learning	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	戴光明 DaiGuangMing	gmdai@cug.edu.cn		
(06)人工智能与航天应用 Artificial intelligence and space applications					
(07)空间信息网络 Spatial information network					
(02)智能计算及其地学应用 Intelligent Computing and Its Application in Geosciences			张冬梅 Zhang Dongmei	cugzdm@foxmail.com	
(03)数据挖掘及其地学应用 Data Mining and its geosciences application					
(05)大数据与知识工程 Big data and knowledge engineering					
(18)机器学习与知识图谱 Machine learning and knowledge mapping			姚宏 Yao hong	yaohong@cug.edu.cn	
(19)时空大数据 Spatio-temporal big data					
(13) 云计算 Cloud computing					
(05)大数据与知识工程 Big data and knowledge engineering			陈云亮 Chen yunliang	28564395@qq.com	
(05)大数据与知识工程 Big data and knowledge engineering			李建新 Li jianxin	无	
(10)知识发现与知识图谱 Knowledge discovery and knowledge mapping					
(02)智能计算及其地学应用 Intelligent Computing and Its Application in Geosciences			王凌 Wang lin	wangling@tsinghua.edu.cn	
(17)智能调度 intelligent scheduling					
自动化学院(204)School of Automation					
控制科学与工程(081100) Control Science and Engineering					
(01) 先进控制理论及应用 Advanced Control Theory and Application (02) 复杂系统控制与优化技术 Control and Optimization Techniques for Complex Systems (03)智能系统与地质装备智能化 Intelligent system and intelligent geological equipment (04)地球探测信息处理与大数据技术 Earth exploration information processing and big data technology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	吴敏 Wu Min	wumin@cug.edu.cn		
		余锦华 She Jinhua	j_she@cug.edu.cn		
		何勇 He Yong	heyong08@cug.edu.cn		
		赖旭芝 Lai Xuzhi	laixz@cug.edu.cn		
		董浩斌 Dong Haobin	donghb@cug.edu.cn		
		曹卫华 Cao Weihua	weihuacao@cug.edu.cn		
		陈鑫 Chen Xin	chenxin@cug.edu.cn		
		熊永华 Xiong Yonghua	xiongyh@cug.edu.cn		
		李长河 Li Changhe	lichanghe@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	董凯峰 Deng kaifeng	Dongkf1981@163.com	
		张传科 Zhang chuanke	ckzhang@cug.edu.cn	
		徐迟 Xu chi	xuchi@cug.edu.cn	
		胡文凯 Hu wenkai	wenkaihu@cug.edu.cn	
		方支剑 Fang zhijian	fzjwhu@foxmail.com	
		姜晓伟 Jiang xiaowei	jxw07045136@126.com	
		宗小锋 Zong Xiaofeng	xiaofeng87816@126.com	
		万雄波 Wan xiongbo	xbwan23@126.com	
		王广君 Wang Guangjun	gjwang@cug.edu.cn	
		安剑奇 An Jianqi	anjianqi@cug.edu.cn	
		王雷敏 Wang Leimin	wangleimin@cug.edu.cn	
		刘振焘 Liu Zhentao	liuzhentao@cug.edu.cn	
		刘小波 Liu Xiaobo	无	
		翟超 Zhai Chao	zhaichao@amss.ac.cn	
		段隆臣 Duan Longchen	duanlongchen@163.com	
		牛瑞卿 Niu Ruiqing	rqniu@163.com	
		刘康志 Liu Kangzhi	kzliu@faculty.chiba-u.jp	
		吴奋 WuFen	fwu@eos.ncsu.edu	
		蒋林 JiangLin	ljiang@liverpool.ac.uk	
		杨圣祥 Yang shengxiang	syang@dmu.ac.uk	
	施阳 Shi yang	yshi@uvic.ca		
	Witold Pedrycz	pedrycz@ee.ualberta.ca		
经济管理学院 School of Economics and Management (301)				
应用经济学 Applied Economy (020200)				
(02) 区域经济学 Regional economics	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0	易明 Yi ming	yimingcug@126.com	
(03) 产业经济学 Industrial economics		张伟 Zhang wei	cfy0510@163.com	
(01)资源环境经济学 Resource environment economics		成金华 Cheng jinhua	chengjinhua100@126.com	
(05)金融学 Finance				
(01)资源环境经济学 Resource environment economics				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(04) 产业经济学 Industrial economics	overall or above			
(01)资源环境经济学 Resource environment economics		杨树旺 Yang shuwang	yswang998@163.com	
(04) 产业经济学 Industrial economics				
(01)资源环境经济学 Resource environment economics		肖建忠 Xiao jianzhong	xjianzhong@cug.edu.cn	
(04) 产业经济学 Industrial economics				
(01)资源环境经济学 Resource environment economics		吴巧生 Wu qiaosheng	qshwu@cug.edu.cn	
(04)数量经济学 Quantitative economics				
(01)资源环境经济学 Resource environment economics		程胜 Cheng sheng	chengsheng@cug.edu.cn	
(02) 区域经济学 Regional economics		邓宏兵 Deng hongbing	Denghongbing_2005@126.com	
(02) 区域经济学 Regional economics				
(02) 区域经济学 Regional economics		李通屏 Li tongping	litongping369@vipsohu.com	
(04) 产业经济学 Industrial economics				
(01)资源环境经济学 Resource environment economics		徐德义 Xu deyi	xdy@cug.edu.cn	
(04)数量经济学 Quantitative economics				
管理科学与工程 Management Science and Engineering(120100)				
(01)管理科学 Management science	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分(含) 以上, IELTS 6.0分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	余敬 YuJing	yujing1990@vip.sina.com	
(02)管理系统工程 Management systems engineering				
(01)管理科学 Management science		严良 YanLiang	ylyzb@cug.edu.cn	
(01)管理科学 Management science		王广民 Wang GuangMin	gmwang@cug.edu.cn	
(02)管理系统工程 Management systems engineering		郭海湘 GuoHaiXiang	faterdumk0732@sina.com	
(02)管理系统工程 Management systems engineering		於世为 YuShiWei	Ysw81993@sina.com	
(02)管理系统工程 Management systems engineering		侯俊东 Hou jundong	houjundong@163.com	
(03)信息管理与信息系统 Information Management and System				
(02)管理系统工程 Management systems engineering		孙涵 Sun han	sunhan2004@126.com	
(04) 工程管理 Engineering management				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(03)信息管理与信息系统 Information Management and System		朱镇 Zhu zhen	zhuzhen2008@gmail.com	
(01)管理科学 Management science		王德运 Wang deyun	wang.deyun@hotmail.com	
(02)管理系统工程 Management systems engineering				
(02)管理系统工程 Management systems engineering		郭明晶 Guo mingjing	mingjingguo@126.com	
(03)信息管理与信息系统 Information Management and System				
数学与物理学院 School of Mathematics and Physics (402)				
现代数学与控制理论 Modern mathematics and control theory (0811Z1)				
(02) 信息处理与智能计算 Information processing and Intelligent computing	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	李宏伟 Li Hongwei	无	
(11) 弹性波传播的控制理论及应用 Control theory and application of elastic wave propagation		杜秋姣 Du Qiujiao	qiujiaodu@cug.edu.cn	
(04) 超快光谱和超快成像控制 Ultrafast spectroscopy and ultrafast imaging controls		吕涛 Lv Tao	lvtaohn@sina.com	
(03) 生物数学与稳定性理论 Biomathematics and stability theory		黄刚 Huang Gang	huanggang@cug.edu.cn	
(04) 复杂动力系统的分岔、混沌与控制 Bifurcation chaos and control of complex dynamical systems		魏周超 Wei Zhouchao	weizhouchao@163.com	
(08) 量子引力效应与精密测量 Quantum gravity effects and precision measurements		张保成 Zhang Baocheng	Zhangbc.zhang@yahoo.com	
(07) 复杂网络传播动力学的建模与控制 Modeling and control of Propagation Dynamics in complex networks		王毅 Wang Yi	Wangyi-mail@163.com	
(12) 量子引力理论、引力波探测 Quantum gravity theory, gravitational wave detection		徐伟 Xu Wei	xuweifuture@gmail.com	
(10) 材料信息处理与功能智能控制 Material information processing and functional intelligent control		刘丰铭 Liu Fengmin	liufm@cug.edu.cn	
(13) 等离激元纳光子学与超快光学 Isophotonic nanophotonics and ultrafast optics		丁思静 Ding Sijing	dingsijing@cug.edu.cn	
(05) 计算系统生物学与非线性动力学 Computational Systems biology and Nonlinear dynamics		易鸣 Yi Ming	mingyi@cug.edu.cn	
(12) 粒子群优化算法、机器学习与应用		卢成 Lu Cheng	lucheng@calypso.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES	
Particle Swarm optimization algorithm, Machine learning and application					
(01)时滞动力系统理论与应用 Theory and Application of Time-delay Dynamical systems		郭上江 Guo Shangjiang	guosj@cug.edu.cn		
(06)非线性偏微分方程稳定性分析理论 Stability analysis theory of nonlinear partial differential equations		郭艳凤 Guo Yanfeng	Guoyan_feng@163.com		
公共管理学院 School of Public Administration(303)					
公共管理 Public Administration(120400)					
(04)教育经济与管理 education economics and management	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	储祖旺 Chu zuwang	chuzw@cug.edu.cn		
(03)行政管理 public administration		刘传红 Liu chuanhong	cycyjj@163.com		
(02)公共政策 Public policy		李世祥 Li shixiang	lishixiang@cug.edu.cn		
(03)行政管理 public administration		徐明 Xu ming	无		
(01)土地资源管理 management of the soil and land		王占岐 Wang zhanqi	zhqwang@cug.edu.cn		
(01)土地资源管理 management of the soil and land		方世明 Fang shiming	63691729@qq.com		
(01)土地资源管理 management of the soil and land		胡守庚 Hu shougeng	47647510@qq.com		
(02)公共政策 Public policy		张峻峰 Zhang junfeng	无		
(01)土地资源管理 management of the soil and land		龚健 Gong jian	gongjian@cug.edu.cn		
(03)行政管理 public administration		李毅 Li yi	无		
(02)公共政策 Public policy		唐健 Tang jian	无		
地质过程与矿产资源国家重点实验室					
State key laboratory of geological processes and mineral resources (601)					
地质学 geology(070900)					
(02)地球化学 geochemistry		胡兆初 Hu zhaochu	zchu@vip.sina.com		
(02)地球化学 geochemistry		陈唯 Chen wei	wchen@cug.edu.cn		
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science		叶宇 Ye yu	yeyuxuyong@126.com		
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science		巫翔 Wu xiang	wuxiang@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES	
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	熊庆 Xiong qing	xiongqing@cug.edu.cn		
(02)地球化学 geochemistry					
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science			瞿建威 Zi jianwei	zijw@hotmail.com	
(02)地球化学 geochemistry					
(02)地球化学 geochemistry			周炼 Zhou lian	zhcug@163.com	
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science			邓晓东 Deng Xiaodong	dengxiaodong@cug.edu.cn	
(01)矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science			王璐 Wang lu	wangluouc@qq.com	
(04)构造地质学 structural geology					
(02)地球化学 geochemistry			赵来时 Zhao laishi	zlsug@163.com	
(03)古生物学与地层学 Paleontology and stratigraphy					
矿产普查与勘探 mineral prospecting and exploration(081801)					
(01)矿产资源定量预测与评价 Quantitative prediction and evaluation of mineral resources	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	左仁广 Zuo renguang	zrguang@cug.edu.cn		
地球探测与信息技术 geodetection and information technology(081802)					
(01)数学地质与信息技术 Mathematical geology and information technology	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上	左仁广 Zuo renguang	zrguang@cug.edu.cn		

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
	以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above			
生物地质与环境地质国家重点实验室 state key laboratory of biogeology and environmental geology(602)				
地质学 geology(070900)				
(01) 地球化学 geochemistry	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分(含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	朱振利 ZhuZhenLi	zhuzl03@gmail.com	
		胡圣虹 HuShengHong	shhu@cug.edu.cn	
		郭伟 Guo Wei	Wei.Guo@cug.edu.cn	
		李超 LiChao	chaoli@cug.edu.cn	
		陈中强 ChenZhongQiang	zhong.qiang.chen@cug.edu.cn	
		宋虎跃 Song Huyue	hysong@cug.edu.cn	
(02)古生物学与地层学 Paleontology and Stratigraphy				
(04) 地球生物学 Geobiology				
(02)古生物学与地层学 Paleontology and Stratigraphy				
(04) 地球生物学 Geobiology				
(03) 地热资源勘查 thermal resource exploration		祁士华 Qi Shihua	shihuaqi@cug.edu.cn	
环境科学与工程 Environmental Science and Engineering (083000)				
(01) 环境地球化学 Environmental Geochemistry	HSK 四级 220 分 (含) 以上 或 TOFEL IBT 80 分 (含) 以上, IELTS 6.0 分 (含) 以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	张彩香 ZhangCaiXiang	caixiangzhang@yahoo.com	
		祁士华 QiShiHua	shihuaqi@cug.edu.cn	
		朱书奎 Zhu Shukui	shukuizhu@cug.edu.cn	
		瞿程凯 Qu Chengkai	Chengkai.qu@cug.edu.cn	
		袁松虎 YuanSongHu	yuansonghu622@163.com	
		李平 LiPing	plicug@yahoo.com.cn	
(02) 环境地质微生物学 Environmental Geomicrobiology		蒋宏忱 JiangHongChen	hongchen.jiang@gmail.com	
教育部长江三峡库区地质灾害研究中心 Three gorges research center for geohazards,Ministry of Education(603)				
地质学 geology(070900)				
(01)构造地质学 Structural Geology	HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	蒂姆·科斯基 Tim Kusky	tkusky@gmail.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
土木工程 Civil Engineering(081400)				
(01)防灾减灾及防护工程 Disaster prevention and mitigation and protection works	HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	唐辉明 Tang huiming	tanghm@cug.edu.cn	
(02)岩土工程 geotechnical engineering				
(01)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		张奇华 Zhang qihua	zqh7692@163.com	
(02)岩土工程 geotechnical engineering				
(01)防灾减灾及防护工程 Disaster prevention and mitigation and protection works		黄磊 Huang Lei	huanglei@cug.edu.cn	
(02)岩土工程 geotechnical engineering				
地质工程 Geological Engineering (081803)				
(01)地质灾害 geological disaster	HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	唐辉明 Tang huiming	tanghm@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01)地质灾害 geological disaster		张奇华 Zhang qihua	zqh7692@163.com	
(02)重大工程区工程地质 Engineering geology of major engineering area				
(01)地质灾害 geological disaster		窦杰 Dou Jie	doujie@cug.edu.cn	
(02)重大工程区工程地质 Engineering geology of major engineering area				
地质探测与评估教育部重点实验室 Key laboratory of geological survey and evaluation of ministry of education (604)				
军事地质学 Military geology(0818Z6)				
(01)战场地质环境与工程 Battlefield geological environment and engineering	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)	周宏 Zhou hong	zhouhong@cug.edu.cn	
		徐光黎 Xu guangli	xu1963@cug.edu.cn	
		李德营 Li-deying	Li-deying@163.com	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(02)军事地球物理与空间信息技术 Military geophysics and space information technology	以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	Li Deying		
		焦玉勇 Jiao Yuyong	yyjiao@cug.edu.cn	
		张薇 Zhang wei		
		陈刚 Chen gang	ddwhcg@cug.edu.cn	
		胡祥云 Hu xiangyun	xyhu@cug.edu.cn	
		余涛 Xu tao	yutaommmn@163.com	
		王力哲 Wang li zhe	13436886746	
		戴光明 Dai guangming	gmdai@cug.edu.cn	
		谢忠 Xie zhong	xiezhong68@gmail.com	
		左博新 Zuo Boxin	112809803ATqq.com	
		吴亮 Wu Liang	wuliang@cug.edu.cn	
		陈占龙 Chen zhan long	chenzhanlong2005@126.com	
		杨春成 Yang chuncheng	yangcc@cug.edu.cn	
		(03)军事地质与资源 Military geology and resources		燕绍九 Yan Shaojiu
葛良胜 Ge Liangsheng				
杨明 Yang ming	61684480@qq.com			
国家地理信息系统工程技术研究中心				
National geographic information system engineering technology research center(605)				
测绘科学与技术 Surveying science and technology(081600)				
(01)地图制图学与地理信息工程	HSK 四级 220 分	谢忠	xiezhong@cug.edu.cn	

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
Cartography and geographic information engineering	(含)以上 或 TOFEL IBT 80分(含)以上, IELTS 6.0分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	Xie Zhong		
		刘修国 Liu Xiuguo	Liuxg318@163.com	
		曾文 Zeng Wen	zengwen69@163.com	
		吴亮 Wu Liang	giswuliang@gmail.com	
		万波 Wan Bo	magicwan1105@163.com	
		尚建嘎 Shang Jianga	jpgshang@cug.edu.cn	
		罗显刚 Luo Xiangang	BillLxg@126.com, 13995523517@139.com	
		陈占龙 Chen Zhanlong	chenzhanlong2005@126.com	
		关庆锋 Guan Qingfeng	guanqf@cug.edu.cn	
		杨春成 Yang Chuncheng	yangcc@cug.edu.cn	
		周成虎 Zhou Chenghu		
地质调查研究院 Institute of Geological Survey(801)				
地质学 Geology(070900)				
(01) 区域地质 Regional geology	HSK 四级 220分(含)以上 或 TOFEL IBT 80分(含)以上, IELTS 6.0分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	王国灿 Wang GuoCan	wgcan@cug.edu.cn/	Tajikistan , Uzbekistan, Pakistan, Iran and Kyrgyzstan (1/each Country)
(02) 造山带区域构造 Orogenic zone structure				
(03) 构造热年代与构造地貌 Tectonic thermal age and tectonic landform				
(04) 综合地层学 Comprehensive stratigraphy				
(05) 沉积学与构造岩相古地理 Sedimentology and tectonic lithofacies palaeogeography				
		姚华舟 Yao HuaZhou	ycxc2009@126.com	Ethiopia

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(06) 沉积盆地与沉积大地构造 Sedimentary basins and sedimentary tectonics		李建星 Li Jianxing	无	
(01) 区域地质 Regional geology				
(02) 造山带区域构造 Orogenic zone structure				
(03) 构造热年代与构造地貌 Tectonic thermal age and tectonic landform				
矿物学、岩石学、矿床学 Mineralogy, petrology, ore deposit science(070901)				
(01)造山带成矿作用与找矿评价 Mineralization and prospecting evaluation of orogenic belts	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	丰成友 Feng Chengyou	无	
(02)岩浆作用成矿与找矿评价 Magmatic mineralization and prospecting evaluation				
(01)造山带成矿作用与找矿评价 Mineralization and prospecting evaluation of orogenic belts		李文渊 Li Wenyuan	Yx.wang@cug.edu.cn	
(02)岩浆作用成矿与找矿评价 Magmatic mineralization and prospecting evaluation				
水文地质学 Hydrogeology(0709Z4)				
(01) 地下水污染与防治 Groundwater contamination and prevention	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	王焰新 Wang YanXin	Yx.wang@cug.edu.cn	
(02) 水岩相互作用及其环境效应 Water rock interaction and environmental effect				
(03) 环境地质 Environmental geology				
(04) 生态水文学 Ecohydrology				

学科专业及研究方向 Majors and Research Fields	语言要求 Language Requirements	指导教师 Supervisor	联系邮箱 Email Address	备注 NOTES
(01) 地下水污染与防治 Groundwater contamination and prevention		周爱国 Zhou AiGuo	aiguozhou@cug.edu.cn	
(02) 水岩相互作用及其环境效应 Water rock interaction and environmental effect				
(03) 环境地质 Environmental geology				
(04) 生态水文学 Ecohydrology				
矿产普查与勘探 Mineral Resource Prospecting and Exploration(081801)				
(01) 区域成矿规律与远景评价 Regional metallogenic and prospective evaluation	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	吕新彪 Lu XinBiao	Luxb@cug.edu.cn	
(02) 隐伏矿床找矿理论与方法 The prospecting theory and method of concealed deposit				
(03) 矿产资源规划与评价 The mineral resources planning and evaluation				
(01) 区域成矿规律与远景评价 Regional metallogenic and prospective evaluation		郑有业 Zheng Youye	zhyouye@163.com	
(02) 隐伏矿床找矿理论与方法 The prospecting theory and method of concealed deposit				
(03) 矿产资源规划与评价 The mineral resources planning and evaluation				
地质工程 Geological Engineering(081803)				
(01) 地质灾害预测研究 Geological hazard prediction research	HSK 四级 220 分(含)以上 或 TOFEL IBT 80 分(含)以上, IELTS 6.0 分(含)以上 HSK level4score 220overall or above TOEFL ibt 80 or IELTS 6.0 overall or above	徐光黎 Xu GuangLi	xu1963@cug.edu.cn/652642321@qq.com	
(02) GIS 技术在地质灾害预警预报中的应用研究 For the application of GIS technology in geological disaster warning forecast				
(01) 地质灾害预测研究 Geological hazard prediction research		殷坤龙 Yin Kunlong	yinkl@cug.edu.cn	
(02) GIS 技术在地质灾害预警预报中的应用研究 For the application of GIS technology in geological disaster warning forecast				