Quick Application Guide for International Students

College of Civil Engineering, Tongji University

Academic Year 2020

Guide Overview

Part A: Current openings

Part B: Before application

Part C: Application procedures (Master & PhD)

Part D: Application procedures (Double degree & exchange students)

Part E: After acceptance

Appendix A: Additional information for Civil Engineering international students

Appendix B: Application forms of TJU-CCE scholarship for Civil Engineering international students

Appendix C: List of supervisors in the College of Civil Engineering

Part A: Current openings

The civil engineering discipline of Tongji University was first established in 1914 and has been long dedicated to the cultivation of elite engineers with the motto of "rigorous, realistic, unity and innovation". Our civil engineering discipline has been ranked the 1st place (or A+) in China during the evaluation conducted by the Degree Center of MOE in 2009, 2012 and 2016. In 2017, the civil engineering discipline was successfully included in the new National First-Class Discipline Program, and concurrently, ranked the 1st place in the world by Academic Ranking of World Universities (ARWU). According to the latest QS's Civil Engineering Subject Ranking, our College is ranked the 31st place globally in 2018.



The College is now offering a various levels of degree programs in the broad spectrum of disciplines of Civil Engineering for international students. Highly competitive scholarships are available for outstanding candidates. The current openings for 2020 autumn entry are:

Undergraduate (Chinese Program only)

Application period for students who apply for the Chinese or Shanghai Government scholarship: 28 Feb 2020 ~ 15 Apr 2020 (deadline may be extended, please keep an eye on university website).

Application period for self-funded students: 20 Dec 2019 ~ 15 May 2020.

Master & PhD (English Program)

Application period for students who apply for the Chinese or Shanghai Government scholarship: 15 Jan 2020 ~ 31 Mar 2020 (deadline may be extended, please keep an eye on university website).

Application period for self-funded students: 15 Jan 2020 ~ 15 May 2020.

Double degree or exchange students (English Program)

Application period: 15 Jan 2020 ~ 30 May 2020

Hardcopy documents should be received before the deadline.

Mailing address: International Student Office, Rm.705, Zhonghe Building, No.1239 Siping Road, Shanghai, P.R. China, Zip code: 200092(中国上海杨浦区四平路 1239 号同济大学综合楼 705室, 同济大学留学生办公室, 200092, 电话: 0086-21-65983611)

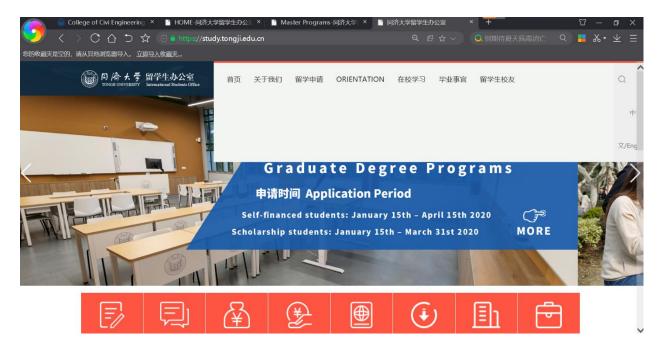
Part B: Before application

You are suggested to learn more information about the college and our professors before you start your application:

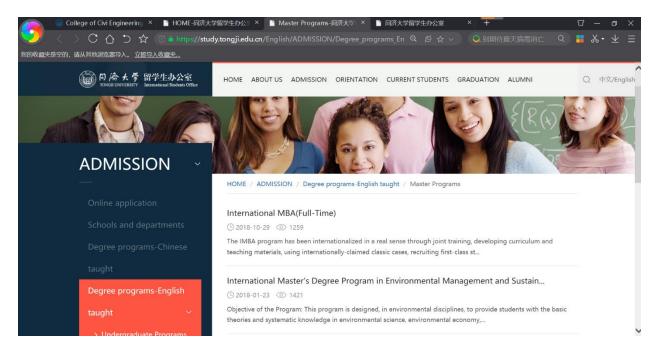
- 1) Go to the Tongji University Website: https://en.tongji.edu.cn/ and select College of Civil Engineering under the Schools Departments option.
- 2) Choose the department that you are interested in under the College of Civil Engineering (http://civileng.tongji.edu.cn/en/). Please note that our new website will be released soon.
- 3) View professors' research areas and see if there are any topics that you are interested in. It is no harm to contact the professors in advance, <u>but noting that letter of acceptance from the professors is NOT compulsory for your application</u>.

You should also check your eligibility:

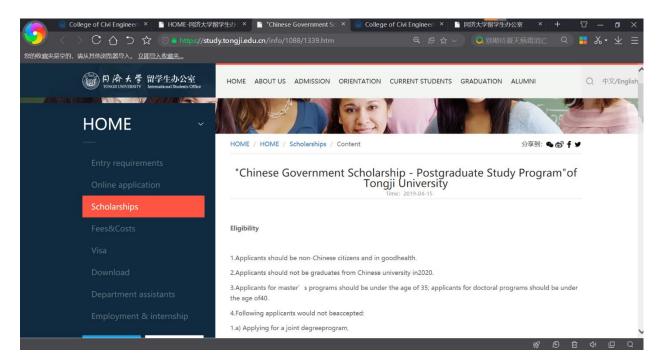
1) Go to: https://study.tongji.edu.cn/ to get information regarding entry requirements, online application, scholarship, visa, department, etc.



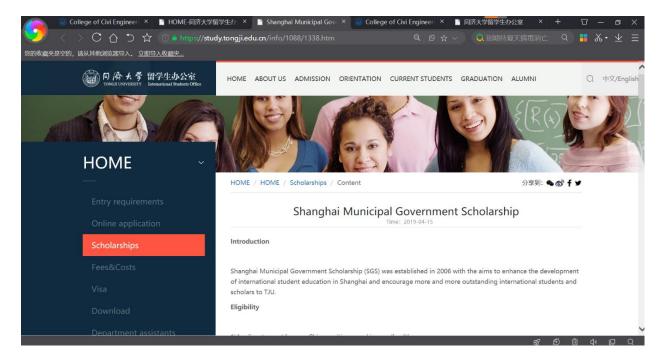
2) Confirm the entry requirements for Tongji University. You need to find the correct program that you want to apply for.



3) Confirm the requirements for CSC scholarship through website https://study.tongji.edu.cn/info/1088/1339.htm



Or, Shanghai Municipal Government Scholarship through website: https://study.tongji.edu.cn/info/1088/1338.htm



Part C: Application procedures (Master & PhD)

If you want to apply for the CSC (China Scholarship Council) scholarship, you should follow the following steps:

1) **Apply for the CSC scholarship:** Fill in and submit the application form online for Chinese Government scholarship at http://www.campuschina.org/, and then download and print the completed form (note that the sample below may not be the latest version).



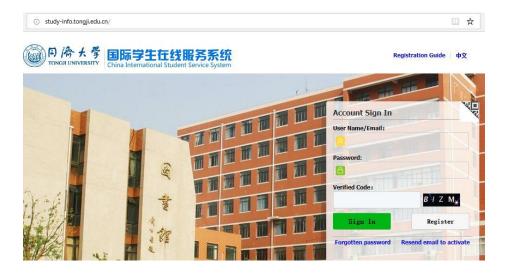
CSC NO.	
派遣途径:	学生类别:
经费办法:	学习专业:
安排院校: 1.	
2.	
3.	

(The above table is only for CSC)

中国政府奖学金申请表 APPLICATION FORM FOR CHINESE GOVERNMENT SCHOLARSHIP

在所 Plea form	申请人认真阅读本表第四页的填表说明。请用中文或英文填写此表格。请用电脑打印或用蓝色或黑纸 所选项框内划 'X'表示。不按规定填写的表格将视作无效。 ase read carefully the important notes on the last page before filling out the form. Please complete the for m is not filled in on PC, please write legibly in black or blue ink. Please indicate with 'X' in the blank low the notes will be invalid.	rm in Chinese or English. If the
1.	申请人情况/Personal Information:	
	护照用名/Passport Name:	
	姓/Family Name:	照片 Photo

2) **Online application for Tongji University:** Follow (Complete) the Online Application steps at the website http://study-info.tongji.edu.cn/ then download and print the application form.





3) Prepare the application materials/documents (for both Chinese Government Scholarship and Tongji University).

See websites for details.

4) **Payment of Application Fee:** Pay the application fee (410 RMB) by bank transfer to Tongji University and collect the transfer voucher.

Application fee can be directly paid when submitting the documents at International Student Office (ISO).

- 5) Hardcopy Document Preparation: Collect all the required application materials (documents) including the application fee payment receipt or voucher. You should prepare two sets of hard copies, one set that satisfies the CSC requirement and the other set that satisfies the Tongji University requirement (slightly different from each other).
- 6) **Send Hardcopy Documents to International Student Office:** Both sets of documents are placed in same envelope and sent by post to Tongji University ISO. Applicants can submit the documents in person or entrust others to submit.

Additional step for Civil Engineering Master applicants: Complete the "Application form for Civil Engineering International Master students" attached with this guide or download from http://civileng.tongji.edu.cn/en/Default.aspx. Sign, scan, and email the application form to Ms. Xin Xu (email address: xuxin@tongji.edu.cn).

Additional step for Civil Engineering PhD applicants: The College of Civil Engineering provides an extra scholarship for outstanding PhD applicants. Complete the application form for "TJU-CCE Scholarship for International PhD Student" attached with this guide or

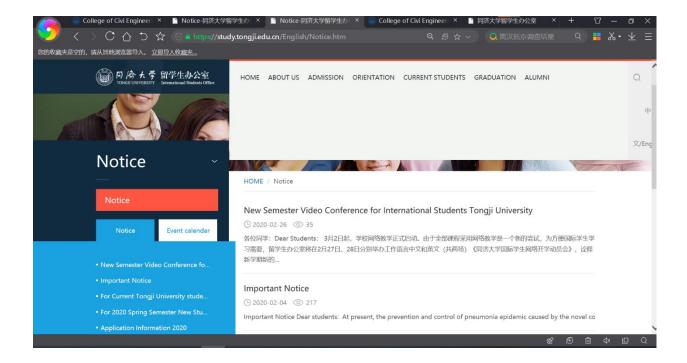
download from http://civileng.tongji.edu.cn/en/Default.aspx. Sign, scan, and email electronic copies of all required documents listed in the application form to Ms. Xin Xu (email address: xuxin@tongji.edu.cn). Turn in hardcopy of the CCE application documents in person (or entrust others to submit), or by mail to the address: Ms. Xin Xu, A102 Civil Engineering Building, Tongji University, 1239 Siping Road, Shanghai 200092, China; Phone: 86-21-65980619. Application documents should be received by the deadline of application period.

- 7) Wait for Confirmation of Documents received by ISO
- 8) **Tongji University Acceptance (if accepted):** For Tongji University acceptance, keep track of the application process in the Apply Online system. After you are admitted by Tongji University, the admission status will change into "admitted" as shown below. Check website-http://study-info.tongji.edu.cn/apply/index.do

Important note: A confirmation email may not be sent to you, so you need to keep an eye on your admission status.

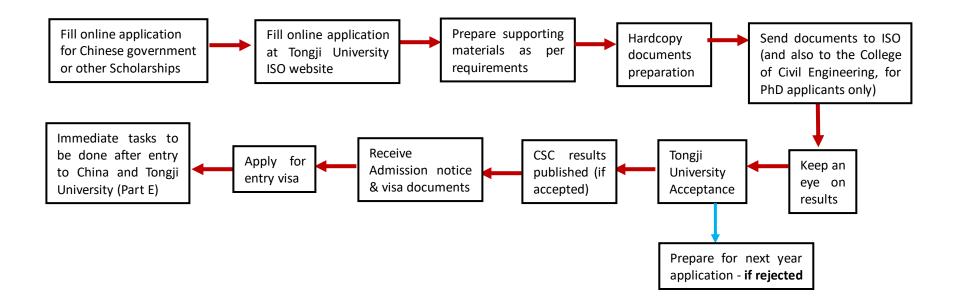


9) **CSC result publish:** The result from CSC is often later than the University acceptance. The results of the Chinese Government Scholarship can also be obtained through Tongji University website under Notice or News option as shown below. Check website: https://study.tongji.edu.cn/English/Notice.htm



• For Shanghai Government Scholarship, please visit http://study.edu.sh.gov.cn/. A similar procedure is followed. The details are available at the Tongji ISO website:

Typical application flow chart:



Part D: Application procedures (Double degree & exchange students)

For double degree or exchange students, the application procedure includes the following three simple steps:

- 1) Follow the Online Application steps at the website http://study-info.tongji.edu.cn/ and print the application form.
- 2) The sending University needs to agree with this exchange and fill in the "opinion from the sending university" in the application form.
- 3) Finally, you need to provide the original documents mentioned above. The documents can be sent by mail or delivered by carrier. Application documents should be received by the deadline; otherwise the application will be invalid.

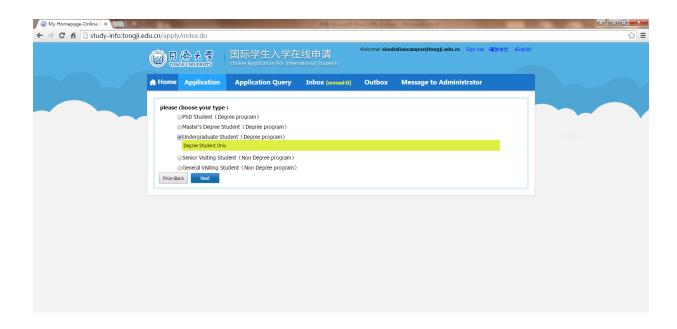
The online application steps are slightly different from those for Master & PhD applicants

For example, you need to choose "Exchange Student"

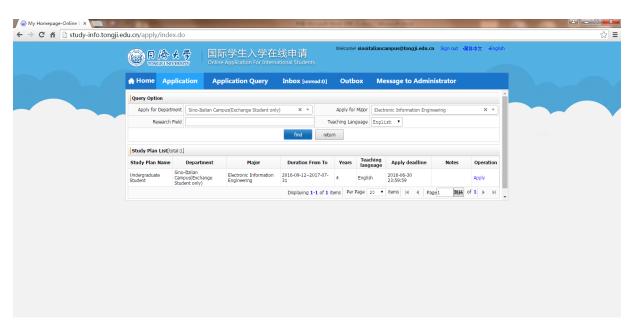


And choose "Master's Degree Student (Degree program)" for double-degree students

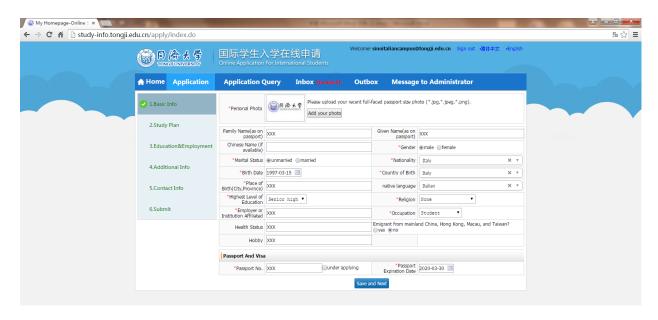
Or choose "General Visiting Student (Non Degree program)" for non-degree exchange students



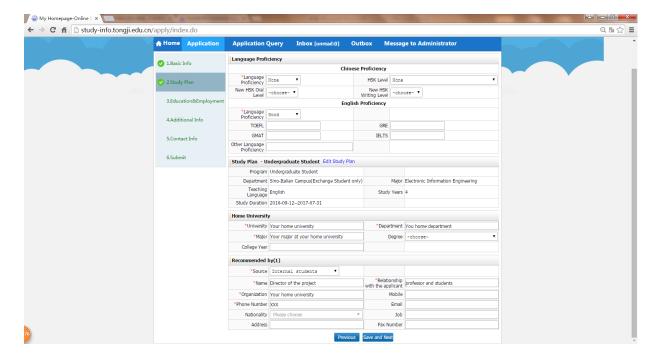
Choose your major



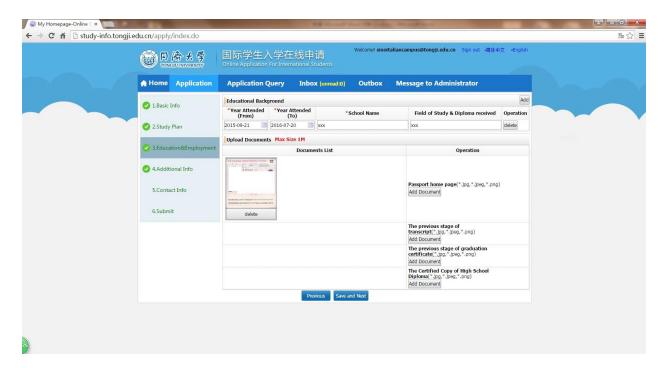
Fill in your personal information



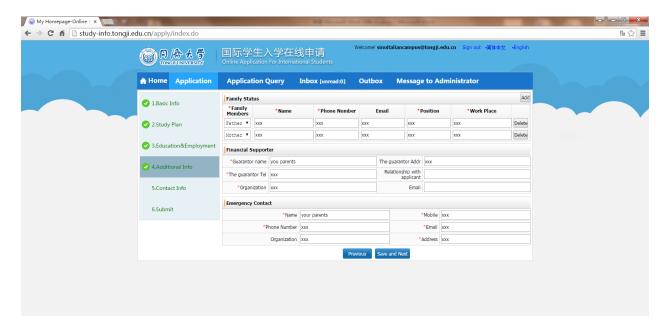
Fill in your study plan (Source: Internal students; Relationship with the applicant: professor and students; Name: Director of the project; Organization: Your home university)



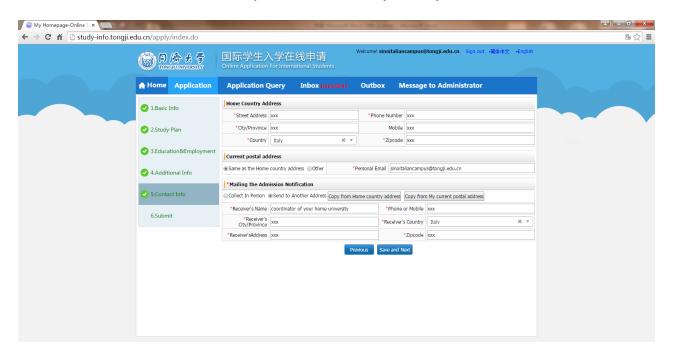
Fill in your educational background and upload the scan of the passport



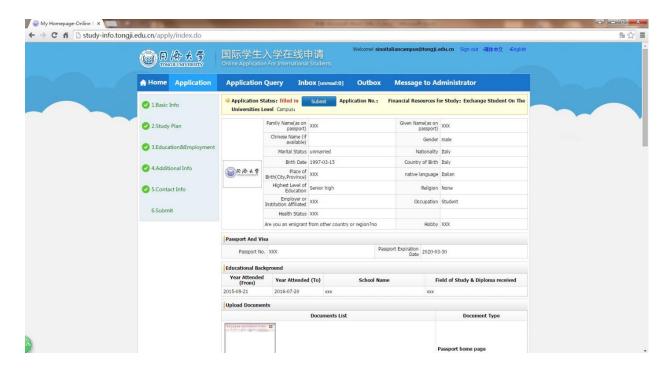
Fill in additional information (Guarantor name: should be your parents)



We will send the invitation letters to your home university directly.



Please double-check all the information before submission.



Part E: After acceptance

- 1) Receive Admission notice and visa documents: ISO will send admission notice and visa documents (JW202 Form) to the applicants to their mailing address which they had provided during their online application.
- 2) **Apply for entry visa:** Apply to the Chinese Embassy or Consulate of the People's Republic of China for X1 (long-term) or X2 (Short-term) Visa. Prepare the school's admission notice, JW202 form, foreign medical examination records and other relevant material for entry visa in the students' home countries.
- 3) Tasks to be done after entry to Tongji University, Shanghai, China:

For details, please check:

https://study.tongji.edu.cn/English/CURRENT STUDENTS/Rules and regulations.htm

- i) International students should go to the local police station to apply for the Registration Form of Temporary Residence within 24 hours after entering China. (Accommodation Registration).
- ii) Buy mobile SIM card and open bank account in China Merchant Bank
- iii) Go to the ISO for registration and insurance

For insurance, check: https://study.tongji.edu.cn/info/1068/1322.htm

iv) **Apply for Residence Permit:** International students who enter the X1 visa must apply for residence permit within 30 days from the date of entry.

Details of Visa procedure is available at:

https://study.tongji.edu.cn/English/CURRENT_STUDENTS/Visa_Residence_permits.

v) **Go to Department:** Go to the College of Civil Engineering and meet administration department (Ms. Xuxin) and also your supervisor.

Finalizing the course plan under the guidance of your supervisor. Registering degree and non-degree course through website:

http://4m3.tongji.edu.cn/eams/home!index.action



http://icourse.tongji.edu.cn/





Appendix A: Additional information for Civil Engineering international students

A-1: Master's Program

I Overview

We offer full-time Master's Program in the following areas:

- 1. Geotechnical Engineering
- 2. Structural engineering
- 3. Disaster prevention and mitigation engineering & protective engineering
- 4. Bridge engineering
- 5. Tunnel and underground engineering
- 6. Construction
- 7. Computer simulation & IT technology
- 8. Wind engineering
- 9. Geological Engineering
- 10. Hydraulic Engineering

Applicants for Master's programs should have a Bachelor degree, and should hold a non-Chinese passport for at least four years and have lived outside of China for at least two years.

Duration: The degree should be completed full time. The duration of the Master's program is 2.5 years, including 1 year of teaching courses, no less than 6 months of professional practices and no less than 10 months of thesis writing. The total duration of the master's program should be no longer than 4 years.

II Financial Aid, Accommodation and Insurance Requirements

Financial Aids

Applicants are recommended to apply for Chinese Government Scholarship or Shanghai Municipal Government Scholarship.

Only one type of scholarship can be applied.

Chinese Government Scholarship

- i. Waivers of fees on registration, tuition, laboratory experiment, internship and accommodations;
- ii. Criteria of living allowance: 3000RMB/per month;



iii. Comprehensive medical Insurance and Benefit Plan for international students in China;

Shanghai Municipal Government Scholarship

Category-A Scholarship: For excellent prospective students: waivers of fees of tuition, accommodation, serious disease and accidental injury insurance; Monthly living allowance: 3000RMB/per month

Category-B Scholarship: waivers of fees for tuition, serious disease and accidental injury insurance, expenses of basic study materials

Accommodation

Every admitted applicant is eligible to apply a one- or two-bedroom flat in our on-campus dormitory building during his/her period of study. However, on-campus accommodation is provided based on the availability of rooms and may not be guaranteed. For the admitted applicant who receives Chinese government scholarship or Shanghai Municipal Government Scholarship (Category A), the on-campus dormitory is guaranteed.

Insurance

An appropriate insurance is required for every admitted applicant to enroll into Tongji University. The insurance fee cannot be waived if not included in the scholarship. Please purchase the insurance as early as possible to avoid the delay in the enrollment.

Ⅲ Contact Information

Office of Graduate Study Affairs A102 College of Civil Engineering Tongji University 1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65980619

Coordinators: Ms. Xin Xu (xuxin@tongji.edu.cn)

Dr. Cheng Fang (chengfang@tongji.edu.cn)

International Student Office
705 Zonghe Building
Tongji University
1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65983611

Coordinator: Ms. Yan Wang (wangyan3315@tongji.edu.cn)



A-2: Master's Program (Double Degree)

I Overview

We offer Double Degree Master's Program in the following areas:

- 1. Geotechnical Engineering
- 2. Structural engineering
- 3. Disaster prevention and mitigation engineering & protective engineering
- 4. Bridge engineering
- 5. Tunnel and underground engineering
- 6. Civil engineering construction
- 7. Civil engineering computer simulation
- 8. Wind engineering

The students holding a non-Chinese passport and only from our partner universities can apply.

Duration: typically, 1~1.5 years in China, depending on the requirement of each program.

II Financial Aid, Accommodation and Insurance Requirements

Financial Aids

Once an applicant is admitted, CCE will offer him/her a stipend of 8,000 - 12,000 RMB during the period of study. No tuition fee is required.

Accommodation

Every admitted applicant is eligible to apply for a one- or two-bedroom flat in our on-campus dormitory building during his/her period of study. However, on-campus accommodation is provided based on the availability of rooms and may not be guaranteed. For those who have secured on-campus dormitory, the stipend will be 8,000 RMB, otherwise it will be 12,000 RMB.

Insurance

An appropriate insurance is required for every admitted applicant to enroll into Tongji University. The insurance fee cannot be waived if not included in the scholarship. Please purchase the insurance as early as possible to avoid the delay in the enrollment.

III Contact Information

Office of Graduate Study Affairs A102 College of Civil Engineering Tongji University 1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65980619



Coordinators: Ms. Xin Xu (xuxin@tongji.edu.cn)

Dr. Cheng Fang (chengfang@tongji.edu.cn)

International Student Office 705 Zonghe Building Tongji University 1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65983611

Coordinator: Ms. Yan Wang (wangyan3315@tongji.edu.cn)



A-3: PhD Program

I Overview

Mission

The College of Civil Engineering (CCE) at Tongji University is devoted to educate future leaders in the engineering profession or the academic community. CCE concentrates on cutting-edge researches, defining what constitutes the evolving domain of civil engineering. Our Ph.D. program aims to provide a solid foundation in the fundamentals of science and engineering combined with technical expertise in specialized areas of the field. Doctoral studies consist of courses selected for the individual in consultation with a faculty guidance committee and successful completion of an independent research culminating in a thesis. The educating activities are in English environment.

Graduate Programs

The CCE offers Ph.D. programs in:

- Civil Engineering, which includes the following directions:
 - ✓ Geotechnical Engineering
 - ✓ Structural Engineering
 - ✓ Disaster Prevention & Reduction and Protection Engineering
 - ✓ Bridge Engineering
 - ✓ Tunnel & Underground Engineering
 - ✓ Construction
 - ✓ Computer Simulation & IT technology
 - ✓ Wind Engineering
 - ✓ Harbor, Coastal and Offshore Engineering
- Geological Engineering

Please go to: http://civileng.tongji.edu.cn/en for more information on CCE

The duration is typically 4 years, including no more than 1 year of teaching courses, and no less than 2 years of dissertation writing. The maximum duration of this program should be no longer than 7 years.

II Financial Aid, Accommodation and Insurance Requirements

Financial Aids

Applicants are recommended to apply for Chinese Government Scholarship and Shanghai Municipal Government Scholarship.

Only one type of scholarship can be applied.

• Chinese Government Scholarship

- i. Waivers of fees on registration, tuition, laboratory experiment, internship and accommodations;
 - ii. Criteria of living allowance: 3500RMB/per month;



iii. Comprehensive medical Insurance and Benefit Plan for international students in China;

Note: For details, please consult Chinese Government Scholarship Council Webpage at www.csc.edu.cn.

Shanghai Municipal Government Scholarship

 Category-A Scholarship: For excellent prospective students: waivers of fees of tuition, accommodation, serious disease and accidental injury insurance; Monthly living allowance: 3500RMB/per month

Category-B Scholarship: waivers of fees for tuition, serious disease and accidental injury insurance, expenses of basic study materials

Once an applicant is admitted, he/she can apply for CCE scholarship. CCE will offer him/her additionally a stipend of up to 100,000 RMB during the study. The amount of stipend depends on the applicant's academic evaluation results.

Accommodation

Every admitted applicant is eligible to apply a one bedroom flat in our on-campus dormitory building during his/her period of study. However, on-campus accommodation is provided based on the availability of rooms and may not be guaranteed. For the admitted applicant who receives Chinese government scholarship or Shanghai Municipal Government Scholarship (Category A), the on-campus dormitory is guaranteed.

Insurance

An appropriate insurance is required for every admitted applicant to enroll into Tongji University. The insurance fee cannot be waived if not included in the scholarship. Please purchase the insurance as early as possible to avoid the delay in the enrollment.

III Contact Information

Office of Graduate Study Affairs A102 College of Civil Engineering Tongji University

1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65980619

Coordinators: Ms. Xin Xu (xuxin@tongji.edu.cn)

Dr. Cheng Fang (chengfang@tongji.edu.cn)

International Student Office 705 Zonghe Building Tongji University 1239 Siping Road, Shanghai 200092, China

Phone: 86-21-65983611

Coordinator: Ms. Yan Wang (wangyan3315@tongji.edu.cn)

Appendix B: Application forms of TJU-CCE scholarship for Civil Engineering international students

同济大学土木工程学院国际硕士生申请表

APPLICATION FORM FOR CIVIL ENGINEERING

INTERNATIONAL MASTER STUDENTS

请用中文或英文填写此表格。请用电脑打印或用蓝色或黑色钢笔认真书写表格内容。请在所选项框内划 'X'表示。 Please complete the form in Chinese or English. If the form is not filled in on PC, please write legibly in black or blue ink. Please indicate with 'X' in the blank chosen.

1. 申请人情况/Personal Information:

名/Given Name:					
国籍/Nationality:	护照号码/Pa	ssport No.:		照片	
出生日期/Date of Birth:	年/Year	月/Month日/I	Day	Photo	
出生地点/Place of Birth: 国家	家/Country:	/City:			
男/Male: □ 女/Female: □	□ 已婚/Married: □	未婚/Single: □ 其行	営/Other: □		
母语/Native Language	<u> </u>	宗教/Religion:			
当前联系地址/Present Addres	ss:				
电话/Tel:		E-mai	1:		
永久通信地址/Permanent Ad	dress:				
受教育情况/Education Bad	okanound.				
文教有情观/Education Date 学校	在校时间	主修专业	毕业证	书及学位证书	
Institutions	Years Attended	Fields of Study			
	(from/to)	•		o Obtain	
工作经历/Employment Re 工作单位	cord: 起止时间	从事工作	田田	务及职称	
Employer	Time (from/to)	Work Engaged		カス4//が osts Held	
	Time (nom/to)	Work Engaged	1 (7515 11010	
	_		-		
			-		

b).英语/English: 很好/Excellent 我的英语水平可以用英语学习/I TOEFL or IELTS score (if availab	can be taught in English	: 是/Yes□ 否/No□	
c).其他语言/Other Languages:			
5. 来华学习计划/Proposed Stude a).申请系/Preferences of Department	ent:		
1:		3:	
联系导师姓名(若已联系,非必 Name of potential supervisor (leav		contact any):	
b).是否需要补习汉语/Do You Ne 是/Yes:□请填写申请汉语补习时 elementary Chinese study(not inclu	间(不计在专业学习时	间内)/ If 'Yes', please in	•
自/From: 年/Year月	/Month		
至/To: 年/Year月/N	Ionth		
否/No: □			
6. 曾发表的主要学术论文、著作	■ ■及作品/Academic Par	oers, Writing & Art Wor	ks Published (if anv):
7. 申请人是否曾在华学习或任理	识/Have you ever Studi	ed or Worked in China	?
是/Yes:□ 学习或任职单位/Institu	tion or Employer:		
在华时间/Time in China:自/From	: 年/Year	月/ M onth	
至/To: 年/Year月/N	Ionth		
否/No:□			
8. 申请人亲属情况/Family Men	nhars of the Annlicant	g•	
O. 中间人不周間がTanniy Men	mbers of the Applicant 姓名	年龄	职业
	name	age	Employment
配偶/Spouse:		C	
父亲/Father:			
母亲/Mother:			
马示/Mouler.			
申请人签字/Signature of the	Applicant:	日期	/Date
以下由土木工程学院填写/Official use	only below this line		
评审结果/The application i			
□同意/Approved.			
□不同意/Declined.			
Hala Le Ada O a management			
院长签字/Dean's Signature		日期/Date	
院长签字/Dean's Signature		日期/Date YY/MM/	

同济大学土木工程学院国际博士生奖学金申请表

APPLICATION FORM OF TJU-CCE SCHOLARSHIP FOR INTERNATIONAL PHD STUDENTS

请申请人认真阅读本表第四页的填表说明。请用中文或英文填写此表格。请用电脑打印或用蓝色或黑色钢笔认真书写表格内容。请在所选项框内划'X'表示。不按规定填写的表格将视作无效。

Please read carefully the important notes on the last page before filling out the form. Please complete the form in Chinese or English. If the form is not filled in on PC, please write legibly in black or blue ink. Please indicate with 'X' in the blank chosen. Any forms that do not follow the notes will be invalid.

1.	申请人情况/Personal I			
	护照用名/Passport Nar			照片
	姓/Family Name:			Photo
	名/Given Name: _			_
	国籍/Nationality:	护照号码/Passp	oort No.:	_
		n: 年/Year月/Month h: 国家/Country:	<u> </u>	_
		ale: □ 已婚/Married: □ ;	· ·	
	当前联系地址/Present	Address:		
	电话/Tel:	传真/Fax:	E-mail:	
	永久通信地址/Perman	ent Address:		
2.	受教育情况/Education	Background:		
_	学校 Institutions	在校时间 Years Attended (from/to)	主修专业 Fields of Study	毕业证书及学位证书 Certificates Obtained or To Obtain
3.	工作经历/Employmen 工作单位 Employer	起止时间	从事工作 Work Engaged	职务及职称 Posts Held
_				

4.	语言能力/Language Proficiency: a).汉语/Chinese: 很好/Excellent: □ 好/Good: □ 较好/Fair: □ 差/Poor: □ 不会/None: □ HSK 考试等级或其他类型汉语考试成绩/ Level and score of HSK test or other certificates which can show your Chinese level:
	b).英语/English: 很好/Excellent: □ 好/Good: □ 较好/Fair: □ 差/Poor: □ 不会/None: □ 我的英语水平可以用英语学习/I can be taught in English: 是/Yes □ 否/No □ TOEFL or IELTS score (if available):
	c).其他语言/Other Languages:
5.	来华学习计划/Proposed Study in China:
	a).申请来华学习专业或研究专题/Subject or Field of Study in China:b).申请系/Preferences of Department:
	I III
	c).申请专业学习时间/Duration of the Major Study:
	自/From: 年/Year月/Month 至/To: 年/Year月/Month
	d).是否需要补习汉语/Do You Need Elementary Chinese Study prior to the Major Study? 是/Yes: □ 请填写申请汉语补习时间(不计在专业学习时间内)/ If 'Yes', please indicate the duration of your elementary Chinese study(not included in the length of the major study). 自/From: 年/Year月/Month 至/To: 年/Year月/Month 否/No: □ e).联系导师姓名(若己联系,非必须)/ Name of potential supervisor (leave it blank if you didn't contact any):
6.	拟在华学习或研究的详细内容(可另附纸)/ Please Describe the Details of your Study or Research Plan in China (an extra paper can be attached if this space is not enough):
7.	曾发表的主要学术论文、著作及作品/Academic Papers, Writing & Art Works Published:
8.	推荐您申请中国政府奖学金的机构或个人/Please Specify the Organization or Person Recommending you for this Scholarship:
9.	申请人在华事务联系人或机构/The Guarantor Charging Your Case in China:
	名称/Name:
	地址/Address:

10.	申请人是否曾在华学习或任职/Have you ever Studied or Worked in China?		
	是/Yes:□ 学习或任职单位/Institution or Employer:		Пол
	在华时间/Time in China: 自/From:年/Year月/Month	E/10:牛/ Year	月/Month
11.			只 业 ployment
	配偶/Spouse:	Z.i.	projiment
	父亲/Father:		
	母亲/Mother:		_
*	* * * * * * * * * * * * * * * * * * * *	* * * * *	* * * * *
•	所附材料情况(请在所附附件前划'X'标明)/Materials Attached (Please In 申请表(一式两份)/Two application forms. □ 申请表(一式两份)/Two application forms. □ 本人最后学历成绩单复印件(须公证,一式两份)/Transcripts of the Most Advanced 本人最后学历证书复印件(须公证,一式两份)/Diploma of the Most Advanced Stud本科/Bachelor's □ 硕士/Master's □ 博士/Doctor's □ 其它/Other 小国人体格检查记录(复印件)/Foreigner Physical Examination Form (Photocopy). □ 来华学习计划/ Study Plan in China. □ 所发表的文章等/ Articles or Papers Written or Published.	Studies (Notarized lies (Notarized Phot	Photocopy).
	□ 其它附件(请列出)/Other Attachments (List Needed):		
	注:每份申请材料最多不超过 20 页,请全部使用 A4 纸。 Each set of the complete materials should not exceed 20 pages. Please use DIN A4. 无论申请人是否被录取,上述申请材料恕不退还。 Whether the candidates are accepted or not, all the application materials will not be return	ned.	
•	申请人保证/I Hereby Affirm That:		
1.	申请表中所填写的内容和提供的材料真实无误; All information and materials given in this form are true and correct.		
2.	在华期间,遵守中国的法律、法规,不从事任何危害中国社会秩序的、与本人来华学. During my stay in China, I shall abide by the laws and decrees of the Chinese government, a China which are deemed to be adverse to the social order of China and are inappropriate to the	and will not participe capacity as a stude	pate in any activities in
3.	来华后服从同济大学土木工程学院所安排的就读系和学习专业,不得无故要求变更系列 will agree to the arrangements of my department and specialty of study in China made by University, and will not apply for any changes in these two fields without valid reasons.		ngineering of Tongji
4.	在学期间,遵守学校的校纪、校规,全力投入学习和研究工作。尊重学校的教学安排; During my study in China, I shall abide the rules and regulations of the host university, and of and follow the teaching programs arranged by the university.		studies and researches,
5.	按照规定参加同济大学土木工程学院奖学金年度评审; I shall go through the procedures of the Annual Review of TJU-CCE Scholarship status as req	nirad	
6.	按规定期限修完学业,按期回国,不无故在华滞留;	•	
	I shall return to my home country as soon as I complete my scheduled program in China, a reasons.		
7.	如违反上述保证而受到中国法律、法规或校纪、校规的惩处,我愿意接受同济大学土消奖学金及其它相应的处罚。	木工程学院奖学金	会管理委员会中止或取
	If I am judged by the Chinese laws and decrees and the rules and regulations of the univers will not lodge any appeal against the decision of TJU-CCE on suspending, or withdrawing my		
E	申请人签字/Signature of the Applicant:	日期 /D	ate.
	(无此签名,申请无效/The application is invalid without the applicant's signature)	H /91/ D	<u> </u>
N ⊤ -	九上十丁和光吟桂写(OCC.:)		
以下	由土木工程学院填写/Official use only below this line. 评审结果/The application is:		
	□ 同意/Approved.		
	□ 不同意/Declined.		
院长	长签字/Dean's Signature		
•	盖章/Stamp YY/MM/D	 D	

填表说明(每一项数字与申请表中每一项序号相对应):

GUIDELINES FOR FILLING IN THIS FORM (NUMBERS REFERRING TO THE VARIOUS BLOCKS):

1. 本项所有内容申请人必须如实填写。

Personal information about the applicant must be filled in truly and correctly.

2. 请列出申请人已经完成或即将完成的各级教育,包括中学、职业教育及高等教育各项。请随材料附上经公证的最高级教育的学历证明、毕业证书或学位证书的原件复印件和英文翻译件(均一式两份)。

Please provide the following information for all completed secondary, vocational, technical, undergraduate or post graduate training and qualifications. Any incomplete courses should also be listed. One notarized copy of your official transcripts certificates and notarized copies of English translations of your highest education must be included with each application form.

3. 请列出申请人曾经从事和现在从事的工作。

Please clarify your work experiences and your current post.

4. 本项将表明申请人的语言情况,对申请人来华后的课程安排及授课语言非常重要。请随材料附上有关证明材料。

Please state your knowledge of languages, especially Chinese and English. If you have passed a language test, please include a copy of the results in your application materials. This is very important because it will decide your teaching language in China.

5. 请申请人按本项提示选择来华后的学习计划,同济大学土木工程学院有权作相应调整。

The applicant will choose the detailed information concerning his study in China according to the clues given in this cell. College of Civil Engineering of Tongji University is entitled to make any necessary adjustment according to the applicant's preferences.

a. 请详细写出你申请来华学习的专业或从事研究的专题。

Please specify your subject or field of study in China.

b. 请从接受奖学金留学生的系选择三个并填写在本栏中,你的选择仅作为同济大学土木工程学院安排系时的参考。 Please choose three preferences of department which can accept TJU-CCE Scholarship students and list them in the blanks here. The final arrangement is subject to the adjustment of the college with your choices as references.

c. 请标明你所申请的来华学习时间。

Duration of the major study applied in China.

d. 请在该项标明你是否需要汉语补习及所希望的汉语补习时间。

Please tell us in this cell whether you need elementary Chinese study prior to your major study or not. If "Yes", please indicate the duration of the Chinese study (not included in the length of major study).

e. 请填写联系导师姓名,该项为选择填写,如果尚未联系导师,可不填写。

Name of your potential supervisor. This is optional, and leave it blank if you didn't contact any.

6. 请认真填写此项,它对于学院确定申请人的学习专业及授课教师非常重要。请说明你从事研究的题目或基本内容,亦可以列出你希望的一些课程。可另附纸。

Please illustrate the subject of your research or the main content of your study, you can also give some courses you want to attend in China. It is crucial for the college to decide your major and arrange the professor for you.

7. 请列出申请人曾经发表的或曾写过的论文、著作、作品。

Please list here your academic papers, writing and artwork published or written, if any.

8. 你的推荐人和推荐机构。

The person or organization that recommends you for this scholarship.

9. 在华联系人或联系机构,关于申请人在华的有关事务,我们将与其联系。

The guarantors charging your case in China, we will contact them for your case when necessary.

10. 如果你曾在中国学习或工作过,请告知你在华的学习院校或工作单位。

If you had ever been to China for study or work, please specify your institution, employer and time in China o

11. 申请人亲属的基本情况。

General information about the applicant's family members.

Appendix C: List of supervisors in the College of Civil Engineering





Name	Position	Gender	Department	Email	Telephone	
Zhiyong AI	Professor	Male	Department of Geotechnical Engineering	zhiyongai@tongji.edu.cn	021-65982201	
Research Area	Deep foundation and pile foundation, soil-structure interactions, soil dynamics and earthquake engineering, energy and environmental geotechnical engineering, analytical and numerical methods in geotechnical engineering					
Yongchang CAI	Professor	Male	Department of Geotechnical Engineering	yccai@tongji.edu.cn	021-65985014	
Research Area	New materia	ls and desig		civil engineering, numerical metho chnical mechanics	d and application of	
Shuyang CAO	Professor	Male	Department of Bridge Engineering	shuyang@tongji.edu.cn	021-65981318	
Research Area			Wind resistanc	e of bridges and structures		
Airong CHEN	Professor	Male	Department of Bridge Engineering	a.chen@tongji.edu.cn	021-65981871	
Research Area		enance, safe	ty and managemen	le and multi-physics numerical sin nt, safety performance of bridge un structural topology optimization		
Jianbin CHEN	Professor	Male	Department of Structural Engineering	chenjb@tongji.edu.cn	021-65981505	
Research Area	C	Concrete str	ucture, seismic eng	gineering, stochastic dynamics and	control	
Jianfeng CHENG	Professor	Male	Department of Geotechnical Engineering	01016@tongji.edu.cn	021-65983545	
Research Area		Geosynt	hetics, geological	engineering, geotechnical engineer	ring	
Junling CHEN	Professor	Female	Department of Structural Engineering	Chenjl@tongji.edu.cn	021-65981582	
Research Area		1		, tower and mast structures		
Jun CHEN	Professor	Male	Department of Structural Engineering	cejchen@tongji.edu.cn	021-65985270	
Research Area	_	••	•	g, vibration serviceability, human-i vibration control, seismic analysis		
Qingjun CHEN	Professor	Male	Department of Disaster Mitigation for Structures	chenqj@tongji.edu.cn	021-65982373	
Research Area				e and soil, random vibration of stru special structures, mechanics anal structures		





Shiming CHEN	Professor	Male	Department of Disaster Mitigation for Structures	chensm@tongji.edu.cn	021-65986183		
Research Area	Steel and concrete composite structures /construction, fiber reinforced concrete and performance concrete: the application in building construction, seismic analysis and asso building structures, strengthening and retrofit techniques of building structures, structure and methodology study for civil engineering						
Suwen CHEN	Professor	Female	Department of Structural Engineering	swchen@tongji.edu.cn	021-65982975-16		
Research	Blast safety	of building,		ss facade, glass structure, multi-ha	zard safety of steel		
Area				structures			
Weizhen CHEN	Professor	Male	Department of Bridge Engineering	tongji_bridge611@126.com	/		
Research Area	bridge fatig	ie, damage ຜ	& fracture and tec structure, bridge	nalysis theory and program implementations theory of new materials, movablemaintenance and management, BII attenance of bridges	e bridge, steel and		
Yiyi CHEN	Professor	Male	Department of Structural Engineering	yiyichen@tongji.edu.cn	021-65982926		
Research Area	construction	of connectio	ns in steel structur	ures, lightweight steel structure syres, smart spatial structures and no posite structures, steel tubular stru	n-linear analysis of		
Zhiyi CHEN	Professor	Female	Department of Geotechnical Engineering	zhiyichen@tongji.edu.cn	021-65983505		
Research Area	Seismic des	ign and nun		underground structures, seismic colled structure system	ontrol techniques,		
Jin CHENG	Professor	Male	Department of Bridge Engineering	chengjin@tongji.edu.cn	021-65981722		
Research Area				g-span bridges			
Danhui DAN	Professor	Male	Department of Bridge Engineering	dandanhui@tongji.edu.cn	/		
Research Area	Structural health monitoring, structural vibration control, structural dynamics, evaluation and diagnosis for existing structures						
Hongzhou DENG	Professor	Male	Department of Structural Engineering	denghz@sina.com	021-65981309		
Research Area	Steel structu	res, tower a	nd mast structures	, structural wind engineering, opti- ion tower structures	mization design of		
Changgen DENG	Professor	Male	Department of Structural Engineering	steelpro@sina.com	021-65980249		
Research Area		Structural stability, prediction and control of structural instability, energy dissipation and seismic mitigation of semi-rigid framework, smart structures in civil engineering					





Shijin	Professor	Male	Department of Geotechnical	fsjgly@tongji.edu.cn	021-65982723	
FENG	110105501	ividio	Engineering	isjgry e tongji.edu.en	021 03702723	
Research Area	Dynamic characteristics of the soil and the foundation vibration, environmental geotechnical engineering, geotechnical earthquake engineering, soft soil foundation and deep foundation project					
Guangyun GAO	Professor	Male	Department of Geotechnical Engineering	gaoguangyun@263.net	021-65988575	
Research Area	Soil dynam	nics and four		quake, pile foundation and soft s geotechnical engineering	soil reinforcement,	
Yaojun GE	Professor	Male	Department of Bridge Engineering	yaojunge@tongji.edu.cn	021-65983451	
Research Area				of bridges and structures		
Min GU	Professor	Male	Department of Bridge Engineering	minggu@tongji.edu.cn	021-65981210	
Research Area			Wind resistance	of bridges and structures		
Xianglin GU	Professor	Male	Department of Structural Engineering	gxl@tongji.edu.cn	021-65982928	
Research Area	Life cycle desi	ign and mair		concrete and masonry structure, neering structure	computer simulation	
Minjuan HE	Professor	Female	Department of Structural Engineering	hemj@tongji.edu.cn	021-65981582	
Research Area		Ste	el structures, timbe	er structures, seismic resistance		
Kexu HU	Professor	Male	Department of Disaster Mitigation for Structures	kexuhu@163.com	021-65986236	
Research Area	Fire resista	ance and dis	aster reduction, ear	rthquake resistance strengthening	g of RC structures	
Hongwei HUANG	Professor	Male	Department of Geotechnical Engineering	huanghw@tongji.edu.cn	021-65989273	
Research Area		risk of tunn	el and retaining an round engineering	monitoring and control engineer d protection of foundation pit de dynamic information construction	sign, tunnel and	
Maosong HUANG	Professor	Male	Department of Geotechnical Engineering	mshuang@tongji.edu.cn	021-65985210	
Research Area	Soft	soil mechan	ics and engineering	g, soil dynamics and earthquake	engineering	
Peng HUANG	Professor	Male	Department of Bridge Engineering	huangtju@tongji.edu.cn	021-65982881	
Research Area	Wind effects	on building		rind tunnel test, field measureme rise building	nt, tall building and	





Yu HUANG	Professor	Male	Department of Geotechnical Engineering	yhuang@tongji.edu.cn	021-65982384	
Research Area	Engineering geology, geological disaster, landslides, remote sensing techniques, soil and rock mechanics, environmental geology and hydrogeology					
Huanjun JIANG	Professor	Male	Department of Disaster Mitigation for Structures	jhj73@tongji.edu.cn	021-65986151	
Research Area	Earthquake r	esistance of	•	es, RC structures, steel-concrete concrete concr	omposite structures,	
Mingjing JIANG	Professor	Male	Department of Geotechnical Engineering	Mingjing.jiang@tongji.edu.cn	021-65980238	
Research Area			o to macro and nu s and structural sa	imerical analysis method of geotecnd, "Three Deep" geotechnical ennderground and deep-space		
Cuiping KUANG	Professor	Female	Department of Hydraulic Engineering	cpkuang@tongji.edu.cn	021-65983916	
Research Area			Hydra	nulic engineering		
Zhiping KUANG	Professor	Male	Department of Structural Engineering	zhipingkuang@163.com	021-65983927	
Research Area	Existing reinf	orced concre	ete structure reinfo	orcement technology research, and nerete structures	tiknock performance	
Fangyuan LI	Professor	Male	Department of Bridge Engineering	fyli@tongji.edu.cn	021-65983096	
Research Area	maintenance on new structure	of bridge street design and	uctures, 3D printing application (prete concrete, high-ela	ing technology and application, reing technology with concrete and consioned aerorail system), modifienstic concrete, high-strength lightwapplication	construction process, d concrete materials	
Guoping LI	Professor	Male	Department of Bridge Engineering	lgptj@tongji.edu.cn	/	
Research Area			Cor	ncrete bridges		
Guoqiang LI	Professor	Male	Department of Structural Engineering	gqli@tongji.edu.cn	021-65982975/021 -65987381	
Research Area	Multi-store			-resistance and seismic behavior of errorism security for structures	of steel structures,	
Jianzhong LI	Professor	Male	Department of Bridge Engineering	lijianzh@tongji.edu.cn	021-65982045	
Research Area	Earthquake resistance of bridges					





Jie LI	Professor	Male	Department of Structural Engineering	lijie@tongji.edu.cn	021-65981505	
Research Area	Concrete s	Concrete structure, earthquake engineering, stochastic dynamic system, lifeline engineering				
Nansheng LI	Professor	Male	Department of Hydraulic Engineering	linansheng@tongji.edu.cn	021-6598370	
Research Area		Hydraul	ic structural engin	eering and computational mechan	ics	
Xiaojun LI	Professor	Male	Department of Geotechnical Engineering	lixiaojun@tongji.edu.cn	021-65983982	
Research Area	Digitaliza	ation of unde	erground space, In	formation technology in geotechn	ical engineering	
Yuanqi LI	Professor	Male	Department of Structural Engineering	liyq@tongji.edu.cn	021-65980586	
Research Area			res, design theory	ong-span spatial structures, anti-w of cold-formed steel structures, te sy of steel structures		
Fayun LIANG	Professor	Male	Department of Geotechnical Engineering	fyliang@tongji.edu.cn	021-65986072	
Research Area	Pile foun	dation, deep		gineering, bridge scour, geotechni earthquake	ical engineering	
Shaoming LIAO	Professor	Male	Department of Geotechnical Engineering	liaosm@126.com	021-65987571	
Research Area	structural opti	mization, so	ft ground movemenental lining fractu	oft ground, segmental tunnel mech ent and its control under small dist are, long term settlement of tunnel soft ground	turbance, machanism	
Feng LIN	Professor	Male	Department of Structural Engineering	lin_feng@tongji.edu.cn	021-65982928	
Research Area		Progressive	collapse of concre	ete structure, precast concrete stru	ictures	
Guobin LIU	Professor	Male	Department of Geotechnical Engineering	gobinlik@online.sh.cn	021-65985013	
Research Area	Civil engineering, geotechnical engineering, tunnel and underground engineering					
Shuguang LIU	Professor	Male	Department of Hydraulic Engineering	liusgliu@tongji.edu.cn	021-65983771	
Research Area	reduction to	for urban an t effect, disa	saster reduction for d underground spa ster prevention an	or basin and rural area, flood prevo ace, climatic change on water reso d reduction for coastal zone, disas- cteristics water disaster emergency	ources and paralic ster prevention and	
	on water res	ources ,wate	er environment and	d sustainable development of big a Russia	rivers of China and	





Yuqing LIU	Professor	Male	Department of Bridge Engineering	yql@tongji.edu.cn	/			
Research Area	Steel bridges and composite bridges							
Xian LIU	Professor	Male	Department of Geotechnical Engineering	Xian.liu@tongji.edu.cn	021-65980234			
Research Area	Tunn	eling and u	nderground structu	res, life-cycle performance of inf	rastructures			
Wensheng LU	Professor	Male	Department of Disaster Mitigation for Structures	wally@tongji.edu.cn	021-65986929			
Research Area		Earthqua	ke resistance and d	lisaster reduction of civil enginee	ring			
Zhoudao LU	Professor	Male	Department of Disaster Mitigation for Structures	lzd@tongji.edu.cn	021-65986237			
Research Area	Fire resista	ance of reinf		actures, inspection and strengther rete structures	ning of reinforced			
Lie LUO	Professor	Male	Department of Structural Engineering	luolie@tongji.edu.cn	021-65983603			
Research Area		Steel structures, tower and mast structures, timber structures						
Yongfeng LUO	Professor	Male	Department of Structural Engineering	yfluo93@tongji.edu.cn	021-65980531			
Research Area	Spatial structu	res, prestres		s, steel structure construction, ins teel structures	pection and appraisal			
Xilin LU	Professor	Male	Department of Disaster Mitigation for Structures	lxlst@tongji.edu.cn	021-65983430			
Research Area	Eartho	quake resista	ance and disaster m	nitigation of building structures, I	RC structures			
Xilin LU	Professor	Male	Department of Geotechnical Engineering	xilinlu@tongji.edu.cn	021-65986901			
Research Area	Progre	ssive failure		nalysis of underground engineeri nent of subgrade	ng, long-term			
Fangle PENG	Professor	Male	Department of Geotechnical Engineering	pengfangle@tongji.edu.cn	021-65987532			
Research Area			Underground and	d geotechnical engineering				
Jiangu QIAN	Professor	Male	Department of Geotechnical Engineering	qianjiangu@tongji.edu.cn	021-65982920			
Research Area		Mi	cro-macro soil med	chanics & soft soil engineering				





			Department of		
Jiang QIAN	Professor	Male	Disaster Mitigation for Structures	jqian@mail.tongji.edu.cn	021-65986113
Research Area	Eartho	uake resista	1	g structures, numerical analysis an	d simulation
Wenjun QU	Professor	Male	Department of Structural Engineering	quwenjun.tj@tongji.edu.cn	021-65980321
Research Area			RC structure, d	lurability of RC structure	
Yong QUAN	Professor	Male	Department of Bridge Engineering	quanyong@tongji.edu.cn	021-65981210
Research Area			Wind resistance	e of bridges and structures	
Xin RUAN	Professor	Male	Department of Bridge Engineering	ruanxin@tongji.edu.cn	021-65982153
D 1	Bridge desig	gn theory, ri	sk assessment and	management theory bridge design	n, construction and
Research Area	maintenance,	durability d	lesign and assessm	nent for bridge, maintenance strate	egy optimization for
• • •		br		echnology for bridge structural	
Weixing SHI	Professor	Male	Department of Disaster Mitigation for Structures	swxtgk@126.com	021-65986103
Research Area		Earthqu	ake resistance and	disaster reduction of RC structur	es
Xuefei SHI	Professor	Male	Department of Bridge Engineering	shixf@tongji.edu.cn	/
Research Area		I	Bridge construction	n and information techniques	
Zhenming SHI	Professor	Male	Department of Geotechnical Engineering	94026@tongji.edu.cn	021-65982771
Research Area	Geolog	gical disaste	r prevention, slope	e safety and retaining structure, ro	ck mechanics
Qingtian SU	Professor	Male	Department of Bridge Engineering	sqt@tongji.edu.cn	021-65986616
Research	Steel bridge s			posite bridge analysis theory, dur	
Area Xiaozu SU	Professor	Male	Department of Structural Engineering	d mechanics for composite bridge xiaozusu@tongji.edu.cn	021-65986003
Research Area		RC str		resistance of engineering structur	re
Feifei SUN	Professor	Male	Department of Structural Engineering	ffsun@tongji.edu.cn	021-65982975-11
Research Area	Steel, compos			equake engineering and seismic material, tall building structures	itigation technology,





Limin SUN	Professor	Male	Department of Bridge Engineering	lmsun@tongji.edu.cn	021-65980952			
Research Area	Bridge structures, vibration control, health monitoring, dynamic analysis							
Zhi SUN	Research Fellow (Professor)	Male	Department of Bridge Engineering	sunzhi1@tongji.edu.cn	021-65981519			
Research Area			d damage propaga	l in operational environment, smattion mitigation, sustainable bridge evaluation and design.				
Yong TAN	Professor	Male	Department of Geotechnical Engineering	tanyong21th@tongji.edu.cn	/			
Research Area	Deep excava	ation and tu		geotechnical engineering, founda ethodologies and skills	ation engineering,			
Lewei TONG	Professor	Male	Department of Structural Engineering	Tonglw@tongji.edu.cn	021-65986551			
Research Area		Steel structures, steel-concrete composite structures, lightweight steel house systems, connection and construction of steel structures, fatigue, fracture, seismic and stability behavior of steel structure						
Jianxiu WANG	Professor	Male	Department of Geotechnical Engineering	wangjianxiu@tongji.edu.cn	021-65983923			
Research Area		ring geolog	gy and environmen	, rock mass dynamics and drill-and ntal geology, tunnel and tunneling d geological information system				
Junjie WANG	Professor	Male	Department of Bridge Engineering	jjwang@tongji.edu.cn	021-65986311			
Research Area	Earthquake-re		•	esistance of bridges, applications of FEM tools for structure analysis				
Wei WANG	Professor	Male	Department of Structural Engineering	weiwang@tongji.edu.cn	021-65982926			
Research Area		, computat	ional-mechanics b	steel structures, multi-scale exper passed simulation, performance-based loss assessment, protective system	sed earthquake			
Chong WU	Professor	Male	Department of Bridge Engineering	a.chen@tongji.edu.cn	/			
Research Area			Steel bridges	and composite bridges				
Dingjun WU	Professor	Male	Department of Bridge Engineering	tjwdj@mail.tongji.edu.cn	/			
Research Area		Rail transit bridge						





			Department of Disaster					
Hao WU	Professor	Male	Mitigation for Structures	wuhaocivil@tongji.edu.cn	021-65981218			
Research Area	D	Damage and failure of concrete and structures under intensive loadings						
Minger WU	Professor	Male	Department of Structural Engineering	wuminger@tongji.edu.cn	021-65989272/021 -65980644			
Research Area				eight flexural structures such as ca s, deployable structure and the ana				
Xun WU	Professor	Male	Department of Bridge Engineering	wuxun@tongji.edu.cn	021-65981502			
Research Area				durability, bridge construction conity, bridge intelligent management				
Caichu XIA	Professor	Male	Department of Geotechnical Engineering	tjxiaccb@126.com	021-65985174			
Research Area		Τι	nnel and undergro	ound construction engineering				
Jianzhuang XIAO	Professor	Male	Department of Structural Engineering	jzx@tongji.edu.cn	021-65982787			
Research Area	Fire resistance	of high per	formance concret	e structure, recycled concrete stru posite structure	cture, steel-concrete			
Ruchen XIAO	Professor	Male	Department of Bridge Engineering	xiaorc@tongji.edu.cn	/			
Research Area			Lon	g-span bridges				
Qiang XIE	Professor	Male	Department of Structural Engineering	qxie@tongji.edu.cn	021-65981505			
Research Area				power systems, monitoring and w gineering structure, structural win				
Xiongyao XIE	Professor	Male	Department of Geotechnical Engineering	xiexiongyao@tongji.edu.cn	021-65983479			
Research Area	Tunne	el and unde	erground engineer	ing, non-destructive testing, risk a	nd disaster			
Haibei XIONG	Professor	Female	Department of Disaster Mitigation for Structures	xionghaibei@tongji.edu.cn	021-65987360			
Research Area	Seismic de	esign and r	esearch for timber	/concrete structures, structural he	alth monitoring			
Xueyu XIONG	Professor	Male	Department of Structural Engineering	xueryu@tongji.edu.cn	021-65980376			
Research Area	RC structure			ure, whole process construction the cation and strengthening of struct				





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Research Area	Earth structure, ground improvement, geosynthetics, in-situ testing and geotechnical investigation							
Dong XU	Professor	Male	Department of Bridge Engineering	xu_dong@tongji.edu.cn	021-65980953			
Research Area	Con	icrete struc		on and upgrade of existed concrete ethod of bridge structures	bridges,			
Wei XU	Professor	Male	Department of Structural Engineering	gdsjy@tongji.edu.cn	021-65985998			
Research Area		Modern c	onstruction and pr	oject management in civil enginee	ring			
Songtao XUE	Professor	Male	Department of Disaster Mitigation for Structures	xue@tongji.edu.cn	021-65982668			
Research Area			Disaster reduc	etion of civil engineering				
Weichen XUE	Professor	Male	Department of Structural Engineering	xuewc@tongji.edu.cn	021-65981216			
Research Area	Precast co	Precast concrete structures, prestressed concrete structures and FRP in civil engineering						
Min YANG	Professor	Male	Department of Geotechnical Engineering	yangmin@mail.tongji.edu.cn	021-65983386			
Research Area		soft soil fo	oundation deformation	oil and structures interaction, deep tion control design theory, geotech nt, civil information technology				
Yongxin YANG	Professor	Male	Department of Bridge Engineering	yang_y_x@tongji.edu.cn	021-65988639			
Research Area	Bri	dge engine	eering, wind engine	eering and disaster prevention eng	ineering			
Aijun YE	Professor	Female	Department of Bridge Engineering	yeaijun@tongji.edu.cn	021-65982557			
Research Area			Earthquake	resistance of bridges				
Guanbao YE	Professor	Male	Department of Geotechnical Engineering	ygb1030@126.com	021-65983715			
Research Area	Geologica	al engineer	ing, foundation tre	eatment, soft soil engineering, testi	ng technology			
Weimin YE	Professor	Male	Department of geotechnical engineering	Ye_tju@tongji.edu.cn	021-65982369			
Research Area		Unsa		ogical engineering, geohydrology				





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Research Area	Dee	Deep foundation and pile foundation, soil and structures common function						
Wancheng YUAN	Professor	Male	Department of Bridge Engineering	yuan@tongji.edu.cn	021-65982231			
Research Area	Bridge structu		ic analysis of bridg	e, seismic isolation design, smar e engineering and resilience	t isolation systems			
Yong YUAN	Professor	Male	Department of Geotechnical Engineering	yuany@tongji.edu.cn	021-65980234			
Research Area	Service Life	Design for	r underground strue	ctures, dynamic aspects of under	ground structures,			
Dongmei ZHANG	Professor	Female	Department of Geotechnical Engineering	dmzhang@tongji.edu.cn	021-65985017			
Research Area		arch, the tu	onstruction and en innel structure stab	vironmental influence each other ility and long vertical settlement w type, soft clay aging propertie	, operation tunnel			
Fengshou ZHANG	Professor	Male	Department of Geotechnical Engineering	Fengshou.zhang@tongji.edu.c	021-65983479			
Research Area	THMC cou	pled proces	ss in geological me mechani	dia, hydraulic fracturing, induce cs, geomechanics	d seismicity, rock			
Qilin ZHANG	Professor	Male	Department of Structural Engineering	zhangqilin@tongji.edu.cn	021-65983905			
Research Area			use systems, struct	brane structures, aluminium allo ural stability and nonlinear nume computer stimulation				
Qiwei ZHANG	Professor	Male	Department of Bridge Engineering	zhangqw@tongji.edu.cn	021-65981352			
Research Area	St	ructural he		idge condition detection and asse	essment			
Weiping ZHANG	Professor	Male	Department of Structural Engineering	weiping_zh@tongji.edu.cn	021-65982928			
Research Area				gthening of existing structures, praction, life-cycle design and main				
Zixin ZHANG	Professor	Male	Department of Geotechnical Engineering	zxzhang@tongji.edu.cn	021-65982986			
Research Area	City su	lbway tunn	el and underground	d engineering, discontinuous roc	k mechanics			
Bin ZHAO	Professor	Male	Department of Disaster Mitigation for Structures	hinzh@tongii edu en	021-65983428-115			
Research Area				res, precast concrete structures, s g structures and equipment of nu				





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Research	Engineering Geotechnical engineering						
Area			T	cal engineering	Γ		
Lin ZHAO	Professor	Male	Department of Bridge Engineering	zhaolin@tongji.edu.cn	021-65989304		
Research Area	cooling to on-the-spo	wers, numeri t observation	ical simulation of F n of wind field and echanism and coun	d environment, long-span bridg EM, CFD and wind-induced co structural effects, wind tunnel t ter-measurements, post-disaster orcement	ollapse process, test techniques,		
Ming ZHAO	Professor	Male	Department of Structural Engineering	zhaom@tongji.edu.cn	021-65982803		
Research Area	Structural Heatl	n Monitoring		ion and reinforcement, earthquatecture	ake engineering, RC		
Xianzhong ZHAO	Professor	Male	Department of Structural Engineering	x.zhao@tongji.edu.cn	021-65982926 021-65982896		
Research Area				ive collapse of structures, consion (or synthesis) theory and al			
Yonglai ZHENG	Professor	Male	Department of Hydraulic Engineering	zyll@tongji.edu.cn	021-65982961		
Research	Seismic and	durability of		nydraulic engineering and under	rground structure,		
Area		geotec	hnical engineering	of marine and water resources			
Deyuan ZHOU	Professor	Male	Department of Disaster Mitigation for Structures	dyzhou@tongji.edu.cn	021-65986203		
Research Area	(Concrete stru	uctures, earthquake	engineering and resilience stru	cture		
Jianmin ZHOU	Professor	Male	Department of Structural Engineering	tjzhou2008@tongji.edu.cn	021-65980245		
Research Area	Performance co	ontrol of RC	•	and application of pre-stressed ering structure	structure, reliability		
Nianqing ZHOU	Professor	Male	Department of Hydraulic Engineering	nq.zhou@tongji.edu.cn	021-65985127 021-65989220		
Research Area	Hydrology a			simulation of groundwater, min pollution and remediation	ing groundwater		
Ying ZHOU	Professor	Female	Department of Disaster Mitigation for Structures	yingzhou@tongji.edu.cn	021-65985374		
Research Area	Earthquake res	ilience of tal		dissipation and isolation, grour testing technology	nd motion selection,		





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Research Area		Wind resistance of bridges and structures						
Hehua ZHU	Professor	Male	Department of Geotechnical Engineering	zhuhehua@tongji.edu.cn	021-65985014 021-65985220			
Research Area		and undergro	ound structure, digi	in geo-engineering, whole life- tal underground space and engi- ion for underground space				
Ledong ZHU	Professor	Male	Department of Bridge Engineering	Ledong@tongji.edu.cn	021-65981696			
Research Area	aerodynamics theory and tec	s, engineerin chnique for b	g applications of boridge and structural dimeasurement and	theory and mechanism of bridge ridge and structural wind-resista al wind effects, wind tunnel test d wind tunnel simulation of wind to boundary layer	ant theory, control ing techniques for			
Xiaoying ZHUANG	Professor	Female	Department of Geotechnical Engineering	xiaoyingzhuang@tongji.edu .cn	021-65983982			
Research Area	-		nputational method	d optimization (modelling and or s (partition of unity methods, 31 shods, multiscale methods)	-			
Fengchan CAO	Associate Professor	Male	Department of Bridge Engineering	caofc@tongji.edu.cn	021-65989304			
Research Area			Wind resistance of	bridges and structures				
Bao CHEN	Associate Professor	Male	Department of Geotechnical Engineering	chenbao@tongji.edu.cn	021-65982252			
Research Area	Unsat	urated soil n		ound engineering, embankment	and slope			
Tao CHEN	Associate Professor	Male	Department of Structural Engineering	t.chen@tongji.edu.cn	021-65982928			
Research Area	Steel-concrete	e composite :		teel fatigue performance, fiber cineering	composites in civil			
Wei CHEN	Professor	Male	Department of Bridge Engineering	chenwei@tongji.edu.cn	/			
Research Area			Wind resistance of	bridges and structures				
Yaoshun CHENG	Associate Professor	Male	Department of Structural Engineering	chengyaoshun@msn.com	/			
Research Area			Structu	ral analysis				





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Research Area	Wind resistance of bridges and structures							
Cheng FANG	Associate Professor	Male	Department of Structural Engineering	chengfang@tongji.edu.cn	021-65982926			
Research Area	Steel structure	s, earthqual		resilience, smart materials (shape systems	e memory alloys) and			
Hong FENG	Associate Professor	Female	Department of Structural Engineering	Fengsx02@tongji.edu.cn	021-65980531			
Research Area	Application of	structural 1		tion of computational structural n of structural analysis	nechanics, theory and			
Xiangling GAO	Associate Professor	Female	Department of Structural Engineering	gaoxl@tongji.edu.cn	021-65981505			
Research Area	Reinforced co	oncrete stru		engineering, prefabricated structu l Engineering	ares and life-cycle of			
Yanbin GAO	Associate Professor	Male	Department of Geotechnical Engineering	yanbin_gao@tongji.edu.cn	02-65983715			
Research Area			characteristics and	constitutive simulation, geotechn atment, unsaturated soil field cou				
Ping GU	Associate Professor	Female	Department of Bridge Engineering	gupsh@ tongji.edu.cn	021-65981689			
Research Area			Rail	transit bridge				
Xiaoqiang GU	Associate Professor	Male	Department of Geotechnical Engineering	guxiaoqiang@tongji.edu.cn	021-65984551			
Research Area	Soil testing, so	oil dynamic	s and earthquake e	ngineering, soil mechanics at madelement modelling	ero and micro scales,			
Zhongguo GUAN	Associate Professor	Male	Department of Bridge Engineering	guanzhongguo@tongji.edu.cn	021-65982043			
Research Area			Earthquake	resistance of bridges				
Xiaonong GUO	Associate Professor	Male	Department of Structural Engineering	guo-xiao-nong@tongji.edu.cn	021-65980531			
Research Area	Aluminum	alloy struct	ures, spatial structu	res, inspection and construction span structures	of steel structures,			
Bingkang HAN	Associate Professor	Male	Department of Structural Engineering	hbk1239@tongji.edu.cn	021-65976102			
Research Area	forecasting p	roject emerg	ethod, building retr gencies and rapid re	ofit and strengthening technology estoration technology, large-scale struction accident analysis and pr	public construction			





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Research Area		Tunnel project, geotechnical engineering, underground engineering							
Hongwei HUANG	Associate Professor	Female	Department of Bridge Engineering	hongweih@tongji.edu.cn	/				
Research Area			Bridge health mon	nitoring and vibration control					
Lijun JIA	Associate Professor	Female	Department of Bridge Engineering	jialj@tongji.edu.cn	021-65986377				
Research Area			Lon	g-span bridges					
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Research Area	Soft foun	dation impr eart	ovement, deep fou hquake, soil micro	ndation pit engineering, geotechnimechanics numerical simulation	ical engineering				
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Research Area		Fire-resistance of structures for engineering, metal structures							
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Research Area			Engir	neering graphics					
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Research Area	FR	P tubular co		structure, FRP reinforced concrete	structure				
Qi LI	Associate Professor	Male	Department of Bridge Engineering	Liqi_bridge@tongji.edu.cn	/				
Research Area	Railway b	oridges, rail	way noise prediction	on and control, vehicle-bridge dyn	amic interaction				
Suzhen LI	Associate Professor	Female	Department of Structural Engineering	Lszh@tongji.edu.cn	021-65981505				
Research Area		Structura	l health monitoring	g, lifeline engineering, urban resilie	ence				
Xiang LI	Associate Professor	Male	Department of Structural Engineering	lixiang@tongji.edu.cn	021-65982928				
Research Area	Masonry st	tructure, str		ting structure, inspection and apprabuilding	aisal a of existing				





		ı	D	T.				
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Research Area	Timber structures, large span and high-rise timber-hybrid structures, seismic resilient timber structures							
Zhimin LING	Associate Professor	Male	Department of Bridge Engineering	Lingzhimin@tongji.edu.cn	/			
Research Area		-		and information techniques				
Chao LIU	Associate Professor	Male	Department of Bridge Engineering	lctj@tongji.edu.cn	021-65980659			
Research Area	reinforcemen bridges, r	it design the	eory of bridges, refince in the research	and its application in bridges, re- ned strengthening design and cor- of segmental PC bridges, composed composite bridges, cable-suppo	struction control of site bridges with			
Fang LIU	Associate Professor	Female	Department of Geotechnical Engineering	liufang@tongji.edu.cn	021-65983142			
Research Area	Geomechanic	s, geo-haza		risk reduction, energy geotechnica rground space	al engineering, smart			
Shenru LIU	Associate Professor	Female	Department of Structural Engineering	Huangliu103@tongji.edu.cn	021-65980644			
Research Area		L	ightweight steel str	uctures, steel house structures				
Wei LIU	Associate Professor	Male	Department of Structural Engineering	liuw@tongji.edu.cn	021-65981505			
Research Area		Eart	hquake engineering	g of lifeline system, RC structure				
Yun LIU	Associate Professor	Female	Department of Structural Engineering	liuyun@tongji.edu.cn	021-65982392			
Research Area				alysis and feasibility study of construction project, green construct				
Zhongfen LONG	Associate Professor	Female	Department of Structural Engineering	lzf707@sina.com	021-65982927			
Research Area			Structural mech	anics, structural stability				
Guobiao LOU	Associate Professor	Male	Department of Structural Engineering	gblou@tongji.edu.cn	021-65982975-13			
Research Area			Fire-resistance o	f structure, steel structures				
Liang LU	Associate Professor	Male	Department of Disaster Mitigation for Structures	95010@tongji.edu.cn	021-65983428			
Research Area	Seismic str		•	nectures and vibration control, structures and reactor technology	ctural experiment			





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Research Area	Spatial structures						
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Research Area		Nonline	ar analysis of struct	cures, civil engineering construct	ion		
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Research Area	Bridge str	ucture theor		and earthquake, bridge inspectio	n and evaluation		
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Research Area				and multi-physics numerical sin , safety performance of bridge un			
Xianfeng MA	Associate Professor	Male	Department of Geotechnical Engineering	xf.ma@tongji.edu.cn	021-65984993		
Research Area	Physical mod			ng and excavations, seismic analysis of geotechnical engineering			
Linlong MU	Associate Professor	Male	Department of Geotechnical Engineering	mulinlong@tongji.edu.cn	021-65982005		
Research Area		Soil mech	-	ion, offshore foundation, excava	tion		
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Research Area				h performance concrete material ctures, 3D construction printing of			
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Research Area		Geo	ological disaster, ris	k assessment, machine learning			
Tianbo PENG	Associate Professor	Male	Department of Bridge Engineering	ptb@tongji.edu.cn	021-65982043		
Research Area	Bridge seism	Bridge seismic analysis, seismic isolation design, seismic isolation device, structure-caisson-soil dynamic interaction					
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Research Area	Dynamic resp	onse analys	is of underwater str	uctures, construction technology	of special structures		





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Research	Damage theory for brittle and ductile materials, advanced numerical methods for the simulation of						
Area	structures und	erdoing extr		riven material model and AI base	ed material modeling		
Zhirong SHEN	Associate Professor	Male	Department of Structural Engineering	shenzhirong@tongji.edu.cn	/		
Research Area		High	rise Steel Structure	es, inspection for steel structures			
Xiaobin SONG	Associate Professor	Male	Department of Structural Engineering	xiaobins@tongji.edu.cn	021-65982928		
Research Area	Steel bolt en			ance, young concrete properties, c performance and on reliability	traditional/modern		
Bin SUN	Associate Professor	Male	Department of Bridge Engineering	sunbin@tongji.edu.cn	021-65981722		
Research Area			Long	-span bridges			
Jiazeng SHAN	Associate Professor	Male	Department of Disaster Mitigation for Structures	jzshan@tongji.edu.cn	021-65986157		
Research Area	Structural health monitoring, structural control, bio-inspired actuator and isolation, intelligent structure						
Jianyuan SUN	Associate Professor	Male	Department of Bridge Engineering	sunjy@tongji.edu.cn	021-65982042		
Research Area	Concrete bridge, concrete and composite bridge structure theory, complex bridge construction control and monitoring technology, BIM 3D bridge information design technology, bridge prestressing technology						
Yongjing TANG	Associate Professor	Female	Department of Geotechnical Engineering	ytang@tongji.edu.cn	021-65981011		
Research Area		Durability o	f underground struc	ctures and historical building stru	ictures		
Hesheng TANG	Associate Professor	Male	Department of Disaster Mitigation for Structures	thstj@tongji.edu.cn	021-65982390		
Research Area	Structural health monitoring, structural control and earthquake engineering, risk, safety and uncertainty quantification						
Dalei WANG	Associate Professor	Male	Department of Bridge Engineering	wangdalei@tongji.edu.cn	021-65981871		
Research Area	_	•	•	and multi-physics numerical sin , safety performance of bridge un	-		
Renpeng WANG	Associate Professor	Male	Department of Structural Engineering	renpengwang@tongji.edu.cn	021-65989923		
Research Area	Numerical m	ethod and its		l engineering, large CAD/CAM/ in civil engineering	CAE system and its		





			D				
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Research Area	Earthquake resistance of bridges						
Jie WU	Associate Professor	Male	Department of Structural Engineering	wj536@tongji.edu.cn	021-65983718		
Research Area	Civil eng	ineering con	nputer simulation, s	teel and spatial structure, comput	ter aided design		
Shanneng WU	Associate Professor	Male	Department of Structural Engineering	wushanneng@tongji.edu.cn	021-65983925		
Research Area		A	ppraisal and streng	thening of building structure			
Xiaohan WU	Associate Professor	Male	Department of Disaster Mitigation for Structures	xhwu@tongji.edu.cn	021-65986235		
Research Area	Nonlinear analysis theory of reinforced concrete structure, numerical and experimental research for seismic resistance of building structures, development and application of nonlinear analysis software for building structures, numerical simulation of building structures under multiple disasters						
Yonghui XI	Associate Professor	Female	Department of Structural Engineering	Xiyonghui@tongji.edu.cn	021-65985998		
Research Area	Geo-environmental engineering, building construction						
Haofeng XING	Associate Professor	Male	Department of Geotechnical Engineering	hfxing@tongji.edu.cn	/		
Research Area	F	oundation tr	eatment, pile found	lation engineering, detection tech	nology		
Chen XU	Associate Professor	Male	Department of Bridge Engineering	xuchenprc@tongji.edu.cn	021-65981030		
Research Area	Steel an	d composite		naterials and structures, bridge co nabilitation	nstruction and		
Rong XU	Associate Professor	Female	Department of Structural Engineering	xurong2181@tongji.edu.cn	021-65985998		
Research Area	Engineering project management, building engineering economy, construction cost management, civil engineering construction, project investment decision						
Yan XU	Associate Professor	Female	Department of Bridge Engineering	yanxu@tongji.edu.cn	021-69583723 021-65982047		
Research Area	Bridge engineering, earthquake engineering, structure vibration and testing						





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Jiancong XU	Associate Professor	Male	Department of Geotechnical Engineering	xjc0702@163.com	021-65982923	
Research Area	Slope stability evaluation and disaster control and disposal technology of mountainous terrain with complicated geologic conditions, dynamic effect of underground engineering and geotechnical engineering, application of nonlinear scientific theory in underground engineering					
Yadong XUE	Associate Professor	Male	Department of Geotechnical Engineering	yadongxue@tongji.edu.cn	021-65985017	
Research Area	Tunnel struct	ure inspection		ssment, geotechnical safety and rigg construction (TBM).	isk, new technology	
Zhiguo YAN	Associate Professor	Male	Department of Geotechnical Engineering	yanzguo@tongji.edu.cn	021-65982385	
Research Area			elf-healing, self-ret	space, fire safety in tunnel and un ardant cementitious composite, ne sting technology		
Bin YANG	Associate Professor	Male	Department of Structural Engineering	yangbin@tongji.edu.cn	021-65980644	
Research Area	Topology o	ptimization	of spatial structure	es, swarm intelligence, particle swatting in civil engineering	varm optimization,	
Ping YANG	Associate Professor	Male	Department of Geotechnical Engineering	pingyang@tongji.edu.cn	021-65983387	
Research Area	Geological disaster prevention, geoenvironmental engineering					
Xiaoqing YAO	Associate Professor	Female	Department of Geotechnical Engineering	yaoxiaoqing@tongji.edu.cn	/	
Research Area			Civil engineering	g, geotechnical engineering		
Guofeng YU	Associate Professor	Female	Department of Structural Engineering	tjuygf@tongji.edu.cn	021-65982428	
Research Area	C	onstruction		management in construction eng	ineering	
Haitao YU	Associate Professor	Male	Department of Geotechnical Engineering	yuhaitao@tongji.edu.cn	021-65982005	
Research Area	Dynamic response of underground structures subjected to seismic and blasting loads, soil-structure dynamic interaction, concurrent multiscale method, multi-shaking-table test method for long tunnels					
Qianqian YU	Associate Professor	Female	Department of Structural Engineering	qianqian.yu@tongji.edu.cn	021-65982928	
Research Area	Rehabilitatio	on and streng		ructures, fibre-reinforced compos I fracture mechanics	sites and structures,	
Hongming ZHANG	Associate Professor	Male	Department of Geotechnical Engineering	zhanghm@eastday.com	021-65980014	
Research Area	Foundation and the common function, civil engineering and information technology, underground parking lot					





Jie ZHANG	Associate Professor	Male	Department of Geotechnical Engineering	cezhangjie@tongji.edu.cn	021-65985017		
Research Area	Reliability-based design, georisk assessment and management, slope stability, soil liquefaction						
Shengdong ZHANG	Associate Professor	Male	Department of Structural Engineering	zhangsh_d@tongji.edu.cn	021-65980321		
Research Area			RC structu	are, wood structure			
Hongmei ZHANG	Associate Professor	Female	Department of Disaster Mitigation for Structures	zhanghongmei@tongji.edu.cn	/		
Research Area	Nonlinear e			r RC structures, performance-base RC structures, seismic retrofit	ed seismic design		
Xiaofen ZHENG	Associate Professor	Female	Department of Structural Engineering	zhxf0106@126.com	021-65987269		
Research Area	Pre-stress	sed RC struc		ence of building structure, theory	of RC structure		
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Research Area	Steel structures, earthquake engineering, steel-concrete composite structures						
Xuanyi ZHOU	Associate Professor	Male	Department of Bridge Engineering	zhouxytj@tongji.edu.cn	021-65982936		
Research Area	Snow loads	on roofs, wi		urban wind environment and pollurban area	utant dispersion in		
Zhiguang ZHOU	Associate Professor	Male	Department of Disaster Mitigation for Structures	zgzhou@tongji.edu.cn	021-65981033		
Research Area	Response	control and s		buildings, earthquake engineering of complicated structures	g and resilience,		
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Research Area				of RC structure			
Zhizhou BAI	Lecturer	Male	Department of Bridge Engineering	zzbai@tongji.edu.cn	021-65981668		
Research Area	Performance and evaluation of modern concrete bridges, multi-scale simulation and fracture analysis based evaluation of concrete bridges, computer aided intelligent analysis and design method of bridge structures						
Huiju CAI	Lecturer	Female	Department of Structural Engineering	caihuiju@tongji.edu.cn	021-65980245		
Research Area	Principle of	RC structure	, joint of RC frame	e, pre-stressed RC structure, struct Pre-Stressed Tendon	tural strengthening		





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Qinghua HUANG	Lecturer	Male	Department of Structural Engineering	hqh@tongji.edu.cn	021-65982928		
Research Area			<u> </u>	of RC structure			
Yunfeng JI	Lecturer	Male	Department of Bridge Engineering	betoneyji@tongji.edu.cn	021-65981865		
Research Area			Bridge s	tructure testing			
Ruijun JIN	Lecturer	Female	Department of Structural Engineering	jinruijun@tongji.edu.cn	021-65983894		
Research Area	Project economy and cost, feasibility analysis of construction project, green construction technology, informationization technology of construction project						
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Research Area	Soft soil structure calculation theory						
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Research Area			Structu	ral mechanics			
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Research Area		E	Bridge construction a	and information techniques			
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Research Area	Building Engineering Construction						
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Research Area			RC	structures			
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Research Area	Research division of concrete bridges						





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Feifan REN	Lecturer	Male	Department of Geotechnical Engineering	feifan_ren@tongji.edu.cn	021-65983715		
Research Area	Geotechnical engineering (rock-soil anchoring, foundation treatment), geological engineering (landslide and debris flow disaster assessment)						
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Research Area		Par	rametric three-dim	ensional modeling of buildings			
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Research Area	Corrosion a	nd fatigue o		maintenance of bridge structure, b formatization	oridge engineering		
Chengyu YANG	Lecturer	Male	Department of Bridge Engineering	seismicyang@tongji.edu.cn	021-65982047		
Research Area			Earthquake	resistance of bridges			
Zhenhua YE	Lecturer	Male	Department of Geotechnical Engineering	yezhen@tongji.edu.cn	021-65987831		
Research Area	Rock soil r	Rock soil microstructure, concrete coarse aggregate alkali activity, reaction of metamorphic geology, survey technology					
Guoquan ZHANG	Lecturer	Male	Department of Bridge Engineering	zgqtj@tongji.edu.cn	021-65982040		
Research Area			Coi	ncrete bridges			
Yong ZHOU	Lecturer	Male	Department of Structural Engineering	yongzhou@tongji.edu.cn	/		
Research Area	Co	ncrete struc		tructures, concrete materials and o	lurability		
Zongze ZHOU	Lecturer	Male	Department of Bridge Engineering	zhou_zongze@hotmail.com	021-65982153		
Research Area		I	Bridge construction	n and information techniques			
Dayu ZHU	Lecturer	Male	Department of Structural Engineering	Zhudayu2001@163.com	021-65982392		
Research Area	Civil engineering construction technology and management, deep foundation theory and applications support engineering, geotechnical engineering technique						
Peng ZHU	Lecturer	Male	Department of Structural Engineering	pzhu@tongji.edu.cn	021-65980321		
Research Area	Green ultra high performance concrete (GUHPC), Ultra high performance concrete nanocomposites, GUHPC application in precast structures, concrete structures with hybrid GFRP and steel reinforcement, CIP concrete connections for accelerated bridge construction						





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Jinxin CAO	Assistant Professor	Male	Department of Bridge Engineering	jinxin@tongji.edu.cn	021-65981527	
Research Area	Bridge and Structure wind engineering (advanced modeling of non-synoptic winds and effects on bridges and structures, wind resistant design of new energy systems, wind-related multiple hazard, fluid mechanics in plants)					
Chaomeng DAI	Assistant Professor	Male	Department of Hydraulic Engineering	Chaomeng.dai@tongji.edu.cn	021-65982531	
Research Area	Reactive tr	ansport of		dwater, development of innovative water remediation	ve technologies for	
Zhenhua DUAN	Assistant Professor	Male	Department of Structural Engineering	zhduan@tongji.edu.cn	021-65982787	
Research Area	Rheology	of recycled		intelligence in modeling the prop of waste materials	perties of concrete,	
Liusheng HE	Assistant Professor	Male	Department of Disaster Mitigation for Structures	hls@tongji.edu.cn	021-65986235	
Research Area	Composite/con	ncrete/maso		thquake engineering and resiliendation technology	ce, innovative disaster	
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Research Area	Metal structure (steel structure), earthquake engineering, meta-material, new structural system					
Jiafei JIANG	Assistant Professor	Female	Department of Disaster Mitigation for Structures	jfjiang@tongji.edu.cn	021-65987359	
Research Area	Steel and	fiber reinfo		orced concrete structures, compostructures	osite materials for	
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Research Area			Steel bridges	and composite bridges		
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Research Area	Bridge construction and information techniques					
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Research Area	Landsl	ides, geolo		ention and control, seismic engine	eering geology	
Yanchun NI	Assistant Professor	Female	Department of Bridge Engineering	yanchunni@tongji.edu.cn	021-65981528	
Research Area	Structural hea	lth monitor		test, bayesian system identificati	on, damage detection	





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Research Area	Bridge design methods and processes						
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Research Area	Steel structur			g, high performance steel material omposite materials and systems	s and systems, steel		
Yafei QIAO	Assistant Professor	Male	Department of Geotechnical Engineering	yafei.qiao@tongji.edu.cn	/		
Research Area	Constitutiv	e model of g		s on thermal and viscoplastic beha and control technology	vior, construction		
Ye XIA	Assistant Professor	Male	Department of Bridge Engineering	yxia@tongji.edu.cn	021-65985130		
Research Area		S	tructural health m	onitoring, bridge engineering			
Ping XIANG	Assistant Professor	Female	Department of Structural Engineering	p.xiang@tongji.edu.cn	021-65980644		
Research Area	Structural control, deployable structures, steel structures, structural health monitoring						
Jiahua YANG	Assistant Professor	Male	Department of Disaster Mitigation for Structures	javayang@tongji.edu.cn	021-65987352		
Research Area			l	atics and computing science			
Dongming ZHANG	Assistant Professor	Male	Department of Geotechnical Engineering	09zhang@tongji.edu.cn	021-65984551		
Research Area		_	•	structures, Monitoring and data a d resilience of underground infras	•		
Qingzhao ZHANG	Assistant Professor	Male	Department of Geotechnical Engineering	Zhangqingzhao@tongji.edu.c n	021-65982227		
Research Area	Rock mechanics and rock engineering, tunnel and underground engineering, slope engineering						
Ruifu ZHANG	Assistant Professor	Male	Department of Disaster Mitigation for Structures	zhangruifu@tongji.edu.cn	021-65983701		
Research Area		Isolation	building, energy	dissipation building, smart struct	ure		
Zhen ZHANG	Assistant Professor	Male	Department of Geotechnical Engineering	zhenzhang@tongji.edu.cn	021-65986130		
Research Area	Ground i	mprovemen	t, roadway engine	ering and geosynthetic reinforced	earth structures		



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Research	Bridge struct	Bridge structures, earthquake engineering and resilience, smart materials (shape memory alloys)					
Area		and systems					
Qing ZHU	Assistant Professor	Male	Department of Bridge Engineering	zhuqing@tongji.edu.cn	021-65983444		
Research Area	Aerodynamic and aero elastic instability of super-long-span bridges, buffeting and vortex-induced stress and fatigue analysis of long-span bridges, other disaster resilience study relating to wind-structure interactions						