Quick Application Guide for International Students

College of Civil Engineering, Tongji University

Academic Year 2022

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. The civil engineering discipline is ranked the 1st place in the world by the latest US News, and has been ranked the 1st place according to the Academic Ranking of World Universities (ARWU) in the last five years. According to the latest QS's Civil Engineering Subject Ranking, our College is ranked the 23rd place globally in 2021.



The College is now offering a various levels of degree programs in the broad spectrum of disciplines of Civil Engineering for international students. The current openings for 2022 autumn entry are:

Undergraduate (Chinese & English Programs)

Student could select either Chinese or English program. Application period for students who apply for the Chinese or Shanghai Government scholarship: 21 Feb 2022 ~ 10 May 2022.

Application period for self-funded students: 01 Dec 2021 ~ 10 May 2022.

Master & PhD (English Program)

Application period for students who apply for the Chinese or Shanghai Government scholarship: 21 Feb 2022 ~ 10 May 2022.

Application period for self-funded students: 15 Dec 2021 ~ 10 May 2022.

Double degree or exchange students (English Program)

Application period for all students: 10 Mar 2022 ~ 31 May 2022.

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:

- Go to the Tongji University Website: <u>https://en.tongji.edu.cn/</u> and select College of Civil Engineering under the Schools Departments option.
- Choose the department that you are interested in under the College of Civil Engineering (<u>https://civileng.tongji.edu.cn/civilengen/</u>). <u>Please note that our new website will be released</u> <u>soon</u>.
- 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:

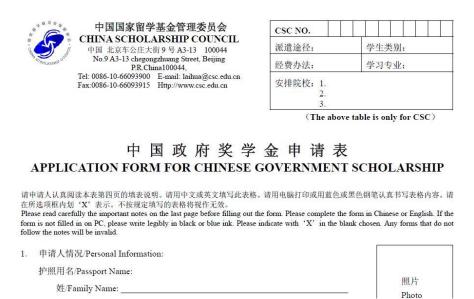
- 1) Go to: <u>https://study.tongji.edu.cn/</u> to get information regarding entry requirements, online application, scholarship, visa, department, etc.
- 2) Confirm the entry requirements for Tongji University. You need to find the correct program that you want to apply for.
- 3) Confirm the requirements 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:

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



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



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Siculation & Employment		Marital Status	unmarried	Nationality	Nepal
4.Additional Info		Birth Date	1993-01-31	Country of Birth	Nepal
	Photo	Place of Birth (City,Province)	Ramechhap	Native language	Nepali
5.Contact Info	here	Highest Level of Education	Bachelor	Religion	Hinduism
6.Application Form Pre- review		Employer or Institution Affiliated	Government of Nepal, National Reconstruction Authority	Occupation	Employee

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 (600 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 & PhD applicants: Complete the "Application form for Civil Engineering International Master students" or "Application form for Civil Engineering International PhD 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. Mo Suning (mosuning@tongji.edu.cn).

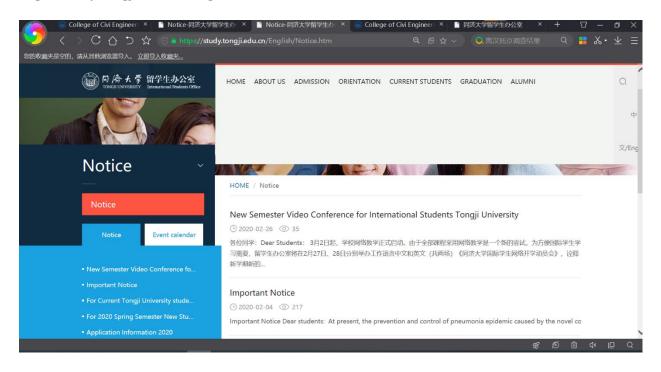
7) Wait for Confirmation of Documents received by ISO

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-<u>http://study-info.tongji.edu.cn/apply/index.do</u>

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

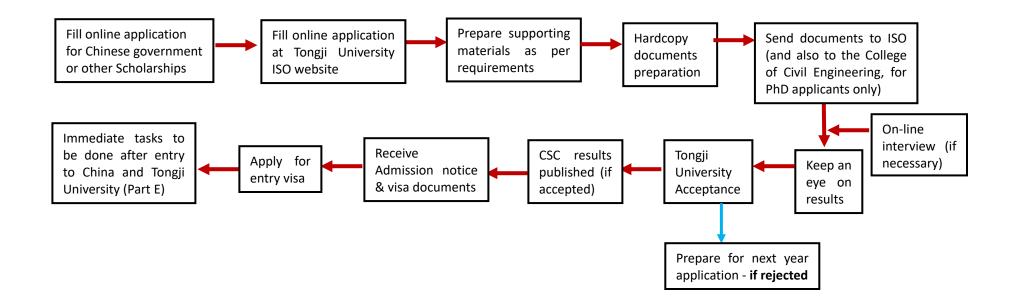
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9) CSC result publish: The result from CSC is often later than the University acceptance. The results of the Chinese Government Scholarship can also be obtained through Tongji University website under Notice or News option as shown below. Check website: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



• For Shanghai Government Scholarship, please visit <u>http://study.edu.sh.gov.cn/apply/</u>. 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

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Choose your major

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Please double-check all the information before submission.

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3.Education&Employment		Marital Status unma	arried	Nationality	Italy	
		Birth Date 1997		Country of Birth	Italy	
4.Additional Info	阿府大学	Place of Birth(City,Province) XXX		native language	Italian	
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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. htm

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

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

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	关于同济大学新开通识教育洗修课申请的通知		Feb 27, 2019
newMajorPlanAudit	关于2019年春季学期硕士研究生(三年制)中期考核的通知		Feb 27, 2019
Whole Classes	关于推荐同济大学在校优秀硕士生2019年硕博连读的通知		Feb 27, 2019

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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

学事:

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. Mo Suning (mosuning@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. Ximeng Wang (wangximeng@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. Mo Suning (mosuning@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. Ximeng Wang (wangximeng@tongji.edu.cn)





目よ

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.

- <u>Chinese Government Scholarship</u>
- 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;

国之

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

- <u>Shanghai Municipal Government Scholarship</u>
- 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

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. Mo Suning (mosuning@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. Ximeng Wang (wangximeng@tongji.edu.cn) Appendix B: Application forms 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:

护照用名/Passport Name:			Г	
姓/Family Name:				
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/Country:城市	/City:		
男/Male: □ 女/Female: □	□ 已婚/Married: □	未婚/Single: □ 其它	Ź/Other: □	
母语/Native Language		宗教/Religion:		
当前联系地址/Present Addre	ss:			
电话/Tel:		<u> </u>	1:	
永久通信地址/Permanent Ad	dress:			
2. 受教育情况/Education Ba 学校 Institutions	ckground: 在校时间 Years Attended (from/to)	主修专业 Fields of Study	Certificate To	5及学位证书 es Obtained or Obtain
3. 工作经历/Employment Re 工作单位 Employer	cord: 起止时间 Time (from/to)	从事工作 Work Engaged		5及职称 sts Held
4. 语言能力/Language Profi	•			

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:

父亲/Father:	
a).申请系/Preferences of Department: 1:	A't contact any):
1:2:	A't contact any):
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□同意/Approved. □ 不同意 / Destinged	
□不同意/Declined.	
院长签字/Dean's Signature	
盖章/Stamp	日期/Date

同济大学土木工程学院国际博士生申请表 APPLICATION FORM FOR CIVIL ENGINEERING 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.

Г

1.	申请人情况/Personal Li 护照用名/Passport Nam	ne:		照片
	姓/Family Name: _			— ^{照万} Photo
	名/Given Name: _			
	国籍/Nationality:	护照号码/Passpor	t No.:	_
		:年/Year月/Month n:国家/Country:	•	_
		ale:□ 己婚/Married:□ 未 宗教	e	
	当前联系地址/Present	Address:		
		传真/Fax:		
	永久通信地址/Perman	ent Address:		
2.	受教育情况/Education 学校 Institutions	Background: 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
	工作经历/Employment 工作单位 Employer	Record: 起止时间 Time (from/to)	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:
	TOEFL or IELTS score (if available):
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 II 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:□
6.	Name of potential supervisor (leave it blank if you didn't contact any):
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 eve	r Stuc	lied or V	Vorked	in C	China?						
	是/Yes:□ 学习或任职单位/Institution or Emp	ployer	:									
	在华时间/Time in China: 自/From	:年/Y	ear	_月/M	lonth	1	_至/T	o:年/Y	ear	月/	Month	1 <u> </u>
	否/No:□											
11.	申请人亲属情况/Family Members of the Appl	licants	5:									
	姓名		年	龄							lk.	
	Name		А	ge					Em	ploym	ent	
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	父亲/Father:											
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	□ 两封推荐信/Two Letters of Recommendation.											
	□ 本人最后学历成绩单复印件(须公证,一式两f □ 本人最后学历证书复印件(须公证,一式两f)											
	□ 本人最后字历业书复印件(须公业,一式两份) 本科/Bachelor's □ 硕士/Master's □		Doctor			tilceu Si 集它/Oth			eu Flioi	ocopy)	:	
	□ 外国人体格检查记录(复印件)/Foreigner Phys				(Pho	tocopy)).					
	 来华学习计划/ Study Plan in China. 所发表的文章等/ Articles or Papers Written or Pul 	hliahad	1									
	注:每份申请材料最多不超过 20 页,请全部使用 Each set of the complete materials should not exce			ease use	e DIN	I 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	applic	cation mat	terials w	/ill nc	ot be ret	urned.					
•	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;	1										
2.	All information and materials given in this form are tru 在华期间,遵守中国的法律、法规,不从事任何危			序的、	与本。	人来华	学习身	∤份不符	合的活	动;		
	During my stay in China, I shall abide by the laws and	d decre	es of the	Chinese	e gove	ernmen	t, and	will not	particip	oate in a	any acti	vities in
3.	China which are deemed to be adverse to the social ord 来华后服从同济大学土木工程学院所安排的就读系	ler of C	hina and 习专业。	are map 不得无言	prop	riate to 求变更	the cap 系和所	pacity as f学专业	s a stude	ent.		
0.	I will agree to the arrangements of my department and	specia	alty of stu	dy in C	hina	made b				nginee	ring of	Tongji
4.	University, and will not apply for any changes in thes 在学期间,遵守学校的校纪、校规,全力投入学习						排.					
ч.	During my study in China, I shall abide the rules and	regulat						centrate	on my :	studies	and res	earches,
5.	and follow the teaching programs arranged by the univery 按照规定参加同济大学土木工程学院奖学金年度评											
5.	I shall go through the procedures of the Annual Review	v of TJ	U-CCE S	cholarsh	nip sta	atus as 1	require	ed.				
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 comple		ashadula	d muc au		China	and u	will not	autond	ant star	withou	st volid
	reasons.	ete my	schedule	u progra		i Ciiiia	, and v	viii not		iny stay	withou	it vanu
7.	如违反上述保证而受到中国法律、法规或校纪、核 消奖学金及其它相应的处罚。	を规的領	惩处,我	愿意接	受同	济大学	土木コ	E程学院	定奖学会	È管理孝	委员会「	中止或取
	相关子金及其它相应的处罚。 If I am judged by the Chinese laws and decrees and t	he rule	es and reg	ulations	s of th	he univ	ersity a	as havin	g viola	ted any	of the	above, I
	will not lodge any appeal against the decision of TJU-C	CE on	suspendi	ng, or w	vithdr	awing 1	my sch	olarship	, or oth	er pena	lties.	
E	申请人签字/Signature of the Applicant:_							F	期/]	ate:		
	于 语 八 立 于 // Signature of the Applicant. 无此签名,申请无效/The application is invalid with	out th	e applica	nt's sigi	natur	re)		H	>y j/ ₽	att		
	•••			3								
以下日	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.

院长签字/Dean's Signature_

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. 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 2. 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. 请列出申请人曾经从事和现在从事的工作。 3. Please clarify your work experiences and your current post. 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。 4. 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. 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。 5. 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. 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 6. 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. 你的推荐人和推荐机构。 8. 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. 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。 10. If you had ever been to China for study or work, please specify your institution, employer and time in China. 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	Gend er	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 materials	s and desig		l engineering, numerical meth ical mechanics	od and application of				
Shuyang CAO	Professor	Male	Department of Bridge Engineering	shuyang@tongji.edu.cn	021-65981318				
Research Area			Wind resistance of	f bridges and structures					
Airong CHEN	Professor	Male	Department of Bridge Engineering	a.chen@tongji.edu.cn	021-65981871				
Research Area	Bridge life-cycle design theory, multi-scale and multi-physics numerical simulation technique, bridge maintenance, safety and management, safety performance of bridge under extreme events, multi-scale theory of structural topology optimization								
Chen CHEN	Professor	Female	Department of Structural Engineering	chen_chen@tongji.edu.cn					
Research Area			Civil Engineering	g Computer Simulation					
Jianbing CHEN	Professor	Male	Department of Structural Engineering	chenjb@tongji.edu.cn	021-65981505				
Research Area	C	oncrete str	ucture, seismic engin	eering, stochastic dynamics an	id control				
Jianfeng CHEN	Professor	Male	Department of Geotechnical Engineering	01016@tongji.edu.cn	021-65983545				
Research Area		Geosynt	thetics, geological eng	gineering, geotechnical engine	ering				
Junling CHEN	Professor	Female	Department of Structural Engineering	Chenjl@tongji.edu.cn	021-65981582				
Research Area				ower and mast structures					
Jun CHEN	ProfessorMaleDepartment of Structural Engineeringcejchen@tongji.edu.cn021-65985270								
Research Area		Big data technology in civil engineering, vibration serviceability, human-induced load and vibration, structural health monitoring and vibration control, seismic analysis of high-rise buildings							





Qingjun CHEN	Professor	Male	Department of Disaster Mitigation for Structures	chenqj@tongji.edu.cn	021-65982373					
Research Area		Dynamic interaction analysis for structure and soil, random vibration of structures and seismic eliability, earthquake resistance of various special structures, mechanics analysis for complicated structures								
Suwen CHEN	Professor	Female	Department of Structural Engineering	swchen@tongji.edu.cn	021-65982975-16					
Research Area	Blast safety o	f building, b		facade, glass structure, multi- ructures	hazard safety of steel					
Weizhen CHEN	Professor	Male	Department of Bridge Engineering	tongji_bridge611@126.co m						
Research Area	bridge fatigu	Bridge safety assessment, fine numerical analysis theory and program implementation method, bridge fatigue, damage & fracture and technology of new materials, movable bridge, steel and steel-concrete composite structure, bridge maintenance and management, BIM based 3D design and maintenance of bridges								
Yonggui CHEN	Professor	Male	Department of Geotechnical Engineering	cyg@tongji.edu.cn	021-65981286					
Research Area		Geotechnical Engineering								
Zhiyi CHEN	Professor	rofessor Female Department of Geotechnical zhiyichen@tongji.edu.cn Engineering								
Research Area	Seismic desi	gn and nume		nderground structures, seismic ed structure system	control techniques,					
Jin CHENG	Professor	Male	Department of Bridge Engineering	chengjin@tongji.edu.cn	021-65981722					
Research Area			Long-s	span bridges						
Danhui DAN	Professor	Male	Department of Bridge Engineering	dandanhui@tongji.edu.cn						
Research Area	Structural he	Structural health monitoring, structural vibration control, structural dynamics, evaluation and diagnosis for existing structures								
Changgen DENG	Professor Male Department of Engineering Engineering									
Research Area		Struct	ural Stability, Earth	quake Resistance of Structure	s					
Wenqi DING	Professor	Male	Department of Geotechnical Engineering	dingwq@tongji.edu.cn	021-65985140					
Research Area		Tunnel and Underground Engineering								





Dianlei FENG	Professor	Male	Department of Hydraulic Engineering	dianleifeng@tongji.edu.cn	021-65986809				
Research Area		Harbor, Coastal and Offshore Engineering							
Shijin FENG	Professor	Male	Department of Geotechnical Engineering	fsjgly@tongji.edu.cn	021-65982723				
Research Area			al earthquake engir	foundation vibration, environm neering, soft soil foundation an project					
Guangyun GAO	Professor	Male	Department of Geotechnical Engineering	gaoguangyun@263.net	021-65988575				
Research Area	Soil dynami	cs and found		uake, pile foundation and soft sotechnical engineering	soil reinforcement,				
Yaojun GE	Professor	Male	Department of Bridge Engineering	yaojunge@tongji.edu.cn	021-65983451				
Research Area			Wind resistance o	f bridges and structures					
Xianglin GU	Professor	Male	Department of Structural Engineering	gxl@tongji.edu.cn	021-65982928				
Research Area	Life cycle design and maintenance, theory of concrete and masonry structure, computer simulation of engineering structure								
Minjuan HE	Professor	Female	Department of Structural Engineering	hemj@tongji.edu.cn	021-65981582				
Research Area		Stee	l structures, timber	structures, seismic resistance					
Kexu HU	Professor	Male	Department of Disaster Mitigation for Structures	kexuhu@163.com	021-65986236				
Research Area	Fire resista	nce and disa	ster reduction, earth	nquake resistance strengthening	g of RC structures				
Qunfang HU	Professor	Male	Shanghai Institute of Disaster Prevention and Relief	huqunf@tongji.edu.cn					
Research Area	Dis	aster Preven	tion and Mitigation	Engineering and Protective En	ngineering				
Hongwei HUANG	Professor	Male	Department of Geotechnical Engineering	huanghw@tongji.edu.cn	021-65989273				
Research Area	Geotechnical and underground engineering monitoring and control engineering countermeasure research, risk of tunnel and retaining and protection of foundation pit design, tunnel and underground engineering dynamic information construction								





Maosong HUANG	Professor	Male	Department of Geotechnical Engineering	mshuang@tongji.edu.cn	021-65985210						
Research Area	Soft s	Soft soil mechanics and engineering, soil dynamics and earthquake engineering									
Peng HUANG	Professor	Male	Department of Bridge Engineering	huangtju@tongji.edu.cn	021-65982881						
Research Area	Wind effects	Wind effects on buildings and structures, wind tunnel test, field measurement, tall building and low-rise building									
Yu HUANG	Professor	Male	Department of Geotechnical Engineering	yhuang@tongji.edu.cn	021-65982384						
Research Area	Engineering	0 00 0	e	ndslides, remote sensing techr al geology and hydrogeology	1 .						
Jingyu HUANG	Professor	Male	Department of Structural Engineering	12125@tongji.edu.cn							
Research Area			Structura	l Engineering							
Huanjun JIANG	Professor	Male	Department of Disaster Mitigation for Structures	jhj73@tongji.edu.cn	021-65986151						
Research Area	Earthquake re	sistance of t		RC structures, steel-concrete	composite structures,						
Cuiping KUANG	Professor	Female	Department of Hydraulic Engineering	cpkuang@tongji.edu.cn	021-65983916						
Research Area			Hydrauli	c engineering							
Qingzhao KONG	Professor	Male	Department of Disaster Mitigation for Structures	qkong@tongji.edu.cn							
Research Area	Disaster Prevention and Mitigation Engineering and Protective Engineering										
Fangyuan LI	Professor	Male	Department of Bridge Engineering	fyli@tongji.edu.cn	021-65983096						
Research Area	Concrete bridge design theory, prestressing technology and application, reconstruction and maintenance of bridge structures, 3D printing technology with concrete and construction process, new structure design and application (pretensioned aerorail system), modified concrete materials (UHPC, directional fiber concrete, high-elastic concrete, high-strength lightweight concrete) and application										





Guoqiang LI	Professor	Male	Department of Structural Engineering	gqli@tongji.edu.cn	021-65982975 021-65987381				
Research Area	Multi-storey and tall steel buildings, fire-resistance and seismic behavior of steel structures, anti-blast and anti-terrorism security for structures								
Jianzhong LI	Professor	Male	Department of Bridge Engineering	lijianzh@tongji.edu.cn	021-65982045				
Research Area			Earthquake re	esistance of bridges					
Jie LI	Professor	Male	Department of Structural Engineering	lijie@tongji.edu.cn	021-65981505				
Research Area	Concrete str	ructure, earth	nquake engineering	, stochastic dynamic system, l	ifeline engineering				
Jingpei Li	Professor	Male	Department of Geotechnical Engineering	lijp2773@tongji.edu.cn	021-65982773				
Research Area			Geotechni	cal Engineering					
Peizhen LI	Professor	Male	Department of Disaster Mitigation for Structures	lipeizh@tongji.edu.cn	021-65983707				
Research Area	Structural Engineering								
Xiaojun LI	Professor	Male	Department of Geotechnical Engineering	lixiaojun@tongji.edu.cn	021-65983982				
Research Area	Digitalizat	ion of under	ground space, Info	rmation technology in geotech	nical engineering				
Yuanqi LI	Professor	Male	Department of Structural Engineering	liyq@tongji.edu.cn	021-65980586				
Research Area			es, design theory of	g-span spatial structures, anti- cold-formed steel structures, of steel structures					
Fayun LIANG	Professor	Male	Department of Geotechnical Engineering	fyliang@tongji.edu.cn	021-65986072				
Research Area	Pile foundation, deep foundation pit engineering, bridge scour, geotechnical engineering earthquake								
Shaoming LIAO	Professor	Male	Department of Geotechnical Engineering	liaosm@126.com	021-65987571				
Research Area	structural	Engineering Control of shield close tunneling in very soft ground, segmental tunnel mechanical behavior and structural optimization, soft ground movement and its control under small disturbance, machanism and rehabilitation of segmental lining fracture, long term settlement of tunnel and its treatment in soft ground							





Feng LIN	Professor	Male	Department of Structural Engineering	lin_feng@tongji.edu.cn	021-65982928					
Research Area]	Progressive collapse of concrete structure, precast concrete structures								
Guobin LIU	Professor	Professor Male Department of Geotechnical gobinlik@online.sh.cn 021-65985013 Engineering								
Research Area	Civil e	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 fo environment reduction fo	Flood prevention and disaster reduction for basin and rural area, flood prevention and disaster reduction for urban and underground space, climatic change on water resources and paralic environment effect, disaster prevention and reduction for coastal zone, disaster prevention and reduction for large construction, burst characteristics water disaster emergency management, study on water resources ,water environment and sustainable development of big rivers of China and Russia								
Yuqing LIU	Professor	Male	Department of Bridge Engineering	yql@tongji.edu.cn						
Research Area			Steel bridges an	nd composite bridges						
Xian LIU	Professor	Male	Department of Geotechnical Engineering	Xian.liu@tongji.edu.cn	021-65980234					
Research Area	Tunne	eling and un	derground structures	s, life-cycle performance of ir	frastructures					
Wensheng LU	Professor	Male	Department of Disaster Mitigation for Structures	wally@tongji.edu.cn	021-65986929					
Research Area		Earthquak	e resistance and dis	aster reduction of civil engine	ering					
Lie LUO	Professor	Male	Department of Structural Engineering	luolie@tongji.edu.cn	021-65983603					
Research Area	Steel structures, tower and mast structures, timber structures									
Xilin LU	Professor	Male	Department of Disaster Mitigation for Structures	lxlst@tongji.edu.cn	021-65983430					
Research Area	Earthq	Earthquake resistance and disaster mitigation of building structures, RC structures								





Xilin LU	Professor	Male	Department of Geotechnical Engineering	xilinlu@tongji.edu.cn	021-65986901					
Research Area	Pr	Progressive failure of soil, stability analysis of underground engineering, long-term settlement of subgrade								
Yujie LU	Professor	ProfessorMaleDepartment of Structurallu6@tongji.edu.cn Engineering								
Research Area	Civ	vil Engineer	ing Construction,	Civil Engineering Computer S	imulation					
Zheng LU	Professor	Male	Department of Disaster Mitigation for Structures	luzheng111@tongji.edu.cn	021-65986186					
Research Area			Structur	al Engineering						
Fangle PENG	Professor	Male	Department of Geotechnical Engineering	pengfangle@tongji.edu.cn	021-65987532					
Research Area	Underground and geotechnical engineering									
Yongbo PENG	Professor	Male	Shanghai Institute of Disaster Prevention and Relief	pengyongbo@tongji.edu.c n						
Research Area	Disaster Prevention and Mitigation Engineering and Protective Engineering									
Jiangu QIAN	Professor	Male	Department of Geotechnical Engineering	qianjiangu@tongji.edu.cn	021-65982920					
Research Area		Mic	ro-macro soil mech	nanics & soft soil engineering						
Jiang QIAN	Professor	021-65986113								
Research Area	Structures Earthquake resistance of engineering structures, numerical analysis and simulation									
Yong QUAN	Professor	Male	Department of Bridge Engineering	quanyong@tongji.edu.cn	021-65981210					
Research Area			Wind resistance of	f bridges and structures						





Xin RUAN	Professor	Male	Department of Bridge Engineering	ruanxin@tongji.edu.cn	021-65982153			
Research Area	Bridge design theory, risk assessment and management theory bridge design, construction and maintenance, durability design and assessment for bridge, maintenance strategy optimization for bridge, monitoring technology for bridge structural							
Yi RUI	Professor	Male	Department of Geotechnical Engineering	ruiyi@tongji.edu.cn				
Research Area			Tunnel and Und	lerground Engineering				
Weixing SHI	Professor	Male	Department of Disaster Mitigation for Structures	swxtgk@126.com	021-65986103			
Research Area		Earthqua	ke resistance and d	lisaster reduction of RC struct	ures			
Xuefei SHI	Professor	Male	Department of Bridge Engineering	shixf@tongji.edu.cn				
Research Area		B	ridge construction a	and information techniques				
Zhenming SHI	Professor	Male	Department of Geotechnical Engineering	94026@tongji.edu.cn	021-65982771			
Research Area	Geologi	Geological disaster prevention, slope safety and retaining structure, rock mechanics						
Qingtian SU	Professor	Male	Department of Bridge Engineering	sqt@tongji.edu.cn	021-65986616			
Research Area	Steel bridge st			osite bridge analysis theory, du mechanics for composite bridg				
Feifei SUN	Professor	Male	Department of Structural Engineering	ffsun@tongji.edu.cn	021-65982975-11			
Research Area	Steel, con	1		earthquake engineering and se ce material, tall building struct	e			
Limin SUN	Professor	Male	Department of Bridge Engineering	lmsun@tongji.edu.cn	021-65980952			
Research Area	Br	idge structu	res, vibration contr	ol, health monitoring, dynamic	c analysis			
Yong TAN	Professor	Male	Department of Geotechnical Engineering	tanyong21th@tongji.edu.c n				
Research Area	Deep excav	ation and tu		eotechnical engineering, foun hodologies and skills	dation 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.c n	021-65983923		
Research Area		ring geology	y and environmenta	ock mass dynamics and drill-a al geology, tunnel and tunnelin geological information system	g, dredging soil base		
Junjie WANG	Professor	Male	Department of Bridge Engineering	jjwang@tongji.edu.cn	021-65986311		
Research Area	Earthquake-re			istance of bridges, applications FEM tools for structure analysi			
Qiong WANG	Professor	Female	Department of Geotechnical Engineering	qiong.wang@tongji.edu.cn			
Research Area			· · ·	ical Engineering			
Wei WANG	Professor	Male	Department of Structural Engineering	weiwang@tongji.edu.cn	021-65982926		
Research Area		s, computation	onal-mechanics bas	eel structures, multi-scale exp sed simulation, performance-b loss assessment, protective sys	ased earthquake		
Fawu WANG	Professor	Male	Department of Geotechnical Engineering	wangfw@tongji.edu.cn			
Research Area			Geotechni	ical Engineering			
Hao WU	Professor	Male	Department of Disaster Mitigation for Structures	wuhaocivil@tongji.edu.cn	021-65981218		
Research Area	D	amage and f	failure of concrete a	and structures under intensive	loadings		
Minger WU	Professor	Male	Department of Structural Engineering	wuminger@tongji.edu.cn	021-65989272 021-65980644		
Research		-	tructures, lightweig	the flexural structures such as c			
Area Jianzhuang XIAO	structur Professor	e, prestresse Male	d steel structures, c Department of Structural Engineering	deployable structure and the ar jzx@tongji.edu.cn	021-65982787		
Research Area	Fire resistance	of high perf	formance concrete s	structure, recycled concrete str site structure	ucture, steel-concrete		





Rucheng XIAO	Professor	Male	Department of Bridge Engineering	xiaorc@mail.tongji.edu.cn			
Research Area	Bridge Engineering						
Qiang XIE	Professor	Male	Department of Structural Engineering	qxie@tongji.edu.cn	021-65981505		
Research Area				ower systems, monitoring and neering structure, structural wi			
Xiongyao XIE	Professor	Male	Department of Geotechnical Engineering	xiexiongyao@tongji.edu.c n	021-65983479		
Research Area	Tunn	el and under	ground engineering	g, non-destructive testing, risk	and disaster		
Haibei XIONG	Professor	Female	Department of Disaster Mitigation for Structures	xionghaibei@tongji.edu.c n	021-65987360		
Research Area	Seismic d	esign and re	search for timber/co	oncrete structures, structural h	ealth monitoring		
Xueyu XIONG	Professor	Male	Department of Structural Engineering	xueryu@tongji.edu.cn	021-65980376		
Research Area	RC structur			e, whole process construction t tion and strengthening of struc			
Biguan XU	Professor	Female	Department of Structural Engineering	xubiwan@tongji.edu.cn			
Research Area			Structura	al Engineering			
Chao XU	Professor	Male	Department of Geotechnical Engineering	c_axu@tongji.eud.cn	021-65987079		
Research Area	Earth st	ructure, grou	nd improvement, g	eosynthetics, in-situ testing an estigation	d geotechnical		
Dong XU	Professor	Male	Department of Bridge Engineering	xu_dong@tongji.edu.cn	021-65980953		
Research Area	Co	ncrete structi		and upgrade of existed concre nod of bridge structures	te bridges,		
Songtao XUE	Professor	Male	Department of Disaster Mitigation for Structures	xue@tongji.edu.cn	021-65982668		
Research Area				on of civil engineering			
Weichen XUE	Professor	Male	Department of Structural Engineering	xuewc@tongji.edu.cn	021-65981216		
Research Area	Precast co	oncrete struc		oncrete structures and FRP in a	civil engineering		





Yongxin YANG	Professor	Male	Department of Bridge Engineering	yang_y_x@tongji.edu.cn	021-65988639		
Research Area	Bridge engineering, wind engineering and disaster prevention engineering						
Aijun YE	Professor	Female	Department of Bridge Engineering	yeaijun@tongji.edu.cn	021-65982557		
Research Area			Earthquake re	esistance of bridges			
Bin YE	Professor	Male	Department of Geotechnical Engineering	yebin@tongji.edu.cn			
Research Area			Geotechni	cal Engineering			
Guanbao YE	Professor	Male	Department of Geotechnical Engineering	ygb1030@126.com	021-65983715		
Research Area	Geologic	al engineerir	ng, foundation treat	ment, soft soil engineering, te	sting technology		
Weimin YE	Professor	Male	Department of geotechnical engineering	Ye_tju@tongji.edu.cn	021-65982369		
Research Area		Unsatı	rated soils, geolog	ical engineering, geohydrolog	у		
Jiangtao YU	Professor	Male	Department of Disaster Mitigation for Structures	yujiangtao@tongji.edu.cn	021-65981431		
Research Area	Dis	aster Prevent	tion and Mitigation	Engineering and Protective E	ngineering		
Wancheng YUAN	Professor	Male	Department of Bridge Engineering	yuan@tongji.edu.cn	021-65982231		
Research Area	Bridge struct			, seismic isolation design, sma engineering and resilience	art isolation systems		
Yong YUAN	Professor	Male	Department of Geotechnical Engineering	yuany@tongji.edu.cn	021-65980234		
Research Area	Service Life	e Design for		ures, dynamic aspects of unde structural engineering	rground structures,		
Dongmei ZHANG	Professor	Female	Department of Geotechnical Engineering	dmzhang@tongji.edu.cn	021-65985017		
Research Area		Soft soil of shield tunnel construction and environmental influence each other, operation of tunnel of state research, the tunnel structure stability and long vertical settlement, operation tunnel monitoring method of new type, soft clay aging properties					
Fengshou ZHANG	Professor	Male	Department of Geotechnical Engineering	Fengshou.zhang@tongji.e du.cn	021-65983479		
Research Area	THMC cou	pled process	in geological med	ia, hydraulic fracturing, inducts, geomechanics	ed seismicity, rock		





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Research Area	Steel structures and cable structures, membrane structures, aluminium alloy structures, glass curtain systems, steel house systems, structural stability and nonlinear numerical analysis, civil engineering computer stimulation						
Qiwei ZHANG	Professor	Male	Department of Bridge Engineering	zhangqw@tongji.edu.cn	021-65981352		
Research Area	St	tructural hea	lth monitoring, brid	lge condition detection and as	sessment		
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Research Area				hening of existing structures, tion, life-cycle design and ma			
Zixin ZHANG	Professor	Male	Department of Geotechnical Engineering	zxzhang@tongji.edu.cn	021-65982986		
Research Area	City s	ubway tunne	l and underground	engineering, discontinuous ro	ck mechanics		
Bin ZHAO	Professor	Male	Department of Disaster Mitigation for Structures	binzh@tongji.edu.cn	021-65983428-115		
Research Area				es, precast concrete structures, structures and equipment of r			
Cheng ZHAO	Professor	Male	Department of Geotechnical Engineering	zhaocheng@tongji.edu.cn			
Research Area	Geo	otechnical Er	ngineering, Earth	Exploration and Information 7	Fechnology		
Chunfeng ZHAO	Professor	Male	Department of Geotechnical Engineering	tjzhchf@tongji.edu.cn	021-65982773		
Research Area			Geotechn	ical engineering			
Lin ZHAO	Professor	Male	Department of Bridge Engineering	zhaolin@tongji.edu.cn	021-65989304		
Research Area	Structural wind engineering majoring in wind environment, long-span bridges and large-scale cooling towers, numerical simulation of FEM, CFD and wind-induced collapse process, on-the-spot observation of wind field and structural effects, wind tunnel test techniques, wind-induced hazard mechanism and counter-measurements, post-disaster assessment and reinforcement						
Xianzhong ZHAO	Professor	Male	Department of Structural Engineering	x.zhao@tongji.edu.cn	021-65982926 021-65982896		
Research Area				sive collapse of structures, co tion (or synthesis) theory and			





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Research Area		Structural Engineering							
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Research Area				ical Engineering					
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Research Area	Seismic and	•		hydraulic engineering and und of marine and water resources	•				
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Research Area		Concrete st	ructures, earthquak	e engineering and resilience str	ucture				
Nianqing ZHOU	Professor	Male	Department of Hydraulic Engineering	nq.zhou@tongji.edu.cn	021-65985127 021-65989220				
Research Area	Hydrology			simulation of groundwater, mi pollution and remediation	ning groundwater				
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Research Area			Tunnel and Und	lerground Engineering					
Ying ZHOU	Professor	Female	Department of Disaster Mitigation for Structures	yingzhou@tongji.edu.cn	021-65985374				
Research Area	Earthquake rea	silience of ta		dissipation and isolation, groutesting technology	and motion selection,				
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Research Area			Wind resistance of	of bridges and structures					
Hehua ZHU	Professor	Male	Department of Geotechnical Engineering	zhuhehua@tongji.edu.cn	021-65985014 021-65985220				
Research Area		and undergr	round structure, dig	d in geo-engineering, whole life ital underground space and eng tion for underground space					





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Research Area	aerodynamic theory and te	Bridges and structural wind engineering, theory and mechanism of bridge and structural aerodynamics, engineering applications of bridge and structural wind-resistant theory, control theory and technique for bridge and structural wind effects, wind tunnel testing techniques for bridges and structures, field measurement and wind tunnel simulation of wind characteristics of atmospheric boundary layer						
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	Compu	tational mate	rials/device design	and optimization (modelling	and optimization of			
Research	-		C C	l methods (partition of unity r	-			
Area	nano ene		-					
		moo	-	m methods, multiscale method	ds)			
Bao CHEN	Associate Professor	Male	Department of Geotechnical Engineering	chenbao@tongji.edu.cn	021-65982252			
Research Area	Unsa	aturated soil	mechanics, undergr	ound engineering, embankme	ent and slope			
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Research Area			Geotechni	cal Engineering				
Lin CHEN	Associate Professor	Male	Department of Bridge Engineering	linchen@tongji.edu.cn				
Research	Structural vibr	ration control	l, structural dynami	ics, bridge engineering, syster	n identification, water			
Area		W		d turbines, hydrodynamics				
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Research Area	Steel-concret	te composite		teel fatigue performance, fibe gineering	r composites in civil			
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Research Area	Dis	aster Prevent	tion and Mitigation	Engineering and Protective E	Engineering			
Cheng FANG	Associate Professor	Male	Department of Structural Engineering	chengfang@tongji.edu.cn	021-65982926			
Research Area	Steel structur	res, earthqual		resilience, smart materials (sł l systems	nape memory alloys)			
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Research Area			Structura	al Engineering				





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Research Area	Soil testing, soil dynamics and earthquake engineering, soil mechanics at macro and micro scales, discrete element modelling							
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Research Area			Earthquake re	esistance of bridges				
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Research Area	Aluminum	alloy structu		es, inspection and construction pan structures	of steel structures,			
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Research Area]	Bridge health monito	oring and vibration control				
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Research Area		Tunnel and Underground Engineering						
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Research Area			Long-	span bridges				
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Research Area	Soft found			lation pit engineering, geotech echanics numerical simulation				
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Research Area		Fire-res	istance of structures	s for engineering, metal structu	ires			
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Research Area				nd Offshore Engineering				
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Research Area	FRI	P tubular co	ncrete composite str	ucture, FRP reinforced concre	te structure			





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Research Area	Structural Engineering							
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Research Area	Railway bi	ridges, railw		and control, vehicle-bridge dy	namic interaction			
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Research Area		Structural	health monitoring, l	ifeline engineering, urban resi	lience			
Jianbao LI	Associate Professor	Male	Department of Disaster Mitigation for Structures	lijianbao@tongji.edu.cn	021-65987076			
Research Area			Structura	al Engineering				
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Research Area		Geotechnical Engineering						
Zheng LI	Associate Professor	Male	Department of Structural Engineering	zhengli@tongji.edu.cn	021-65981582			
Research Area	Timber stru	ctures, large		timber-hybrid structures, seisr ructures	nic resilient timber			
Chao LIU	Associate Professor	Male	Department of Bridge Engineering	lctj@tongji.edu.cn	021-65980659			
Research Area	reinforcement bridges, ri	t design theo ch experiend	ory of bridges, refine the research of	nd its application in bridges, r ed strengthening design and co segmental PC bridges, compo composite bridges, cable-supp	onstruction control of osite bridges with			
Fang LIU	Associate Professor	Female	Department of Geotechnical Engineering	liufang@tongji.edu.cn	021-65983142			
Research Area	Geomechan	iics, geo-haz		risk reduction, energy geotecl lerground space	nnical engineering,			
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Research Area		Earth	quake engineering o	of lifeline system, RC structure	2			





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Research Area				lysis and feasibility study of co truction project, green construc	
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Research Area			Fire-resistance of s	structure, steel structures	
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Research Area	Seismic str		•	tures and vibration control, str nechanics in reactor technolog	-
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Research Area			Spatia	al structures	
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Research Area				and multi-physics numerical si safety performance of bridge u	
Xianfeng MA	Associate Professor	Male	Department of Geotechnical Engineering	xf.ma@tongji.edu.cn	021-65984993
Research Area	Physical mod			g and excavations, seismic ana sis of geotechnical engineerin	
Linlong MU	Associate Professor	Male	Department of Geotechnical Engineering	mulinlong@tongji.edu.cn	021-65982005
Research Area		Soil mecha		on, offshore foundation, excav	ation
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Research Area			•	performance concrete materia ures, 3D construction printing	





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Research Area	Geological disaster, risk assessment, machine learning							
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Research Area			g extreme events, d	ls, advanced numerical metho ata-driven material model and odeling				
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Research Area			Bridge	Engineering				
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Research Area		High-1	ise Steel Structures	s, inspection for steel structure	S			
Xiaobin SONG	Associate Professor	Male	Department of Structural Engineering	xiaobins@tongji.edu.cn	021-65982928			
Research Area	Steel bolt em	Steel bolt embedded wood seismic performance, young concrete properties, traditional/modern wooden structure seismic performance and on reliability						
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Research Area			· · · ·	span bridges				
Jianyuan SUN	Associate Professor	Male	Department of Bridge Engineering	sunjy@tongji.edu.cn	021-65982042			
Research Area			technology, BIM 3	dge structure theory, complex D bridge information design to ing technology				
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Research Area	Structural h	Structural health monitoring, structural control and earthquake engineering, risk, safety and uncertainty quantification						
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Research Area				and multi-physics numerical si safety performance of bridge u				





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Research Area			Structura	al Engineering	
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Research Area			Earthquake re	esistance of bridges	
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Research Area	Civil engi	neering com	puter simulation, st	eel and spatial structure, comp	uter aided design
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Research Area			Structura	al Engineering	
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Research Area			Structura	al Engineering	
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Research Area			Harbor, Coastal an	nd Offshore Engineering	
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Research Area	Dis	aster Preven	tion and Mitigation	Engineering and Protective Engineering	ngineering
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Research Area	Steel and	composite s		aterials and structures, bridge c abilitation	construction and
Yan XU	Associate Professor	Female	Department of Bridge Engineering	yanxu@tongji.edu.cn	021-69583723 021-65982047
Research Area	Bri	dge engineer	ring, earthquake en	gineering, structure vibration a	nd testing





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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	Tunnel structu	ire inspection		ment, geotechnical safety and	risk, new technology	
Area Shen YAN	Associate Professor	Male	Department of Structural Engineering	construction (TBM). s.yan@tongji.edu.cn	021-65982928	
Research Area	Steel structure	s, Fracture o	f constructional ste	els, Steel connections, Progres	ssive collapse of steel	
Zhiguo YAN	Associate Professor	Male	Department of Geotechnical Engineering	yanzguo@tongji.edu.cn	021-65982385	
Research Area			f-healing, self-retar	ace, fire safety in tunnel and u dant cementitious composite, ng technology		
Bin YANG	Associate Professor	Male	Department of Structural Engineering	yangbin@tongji.edu.cn	021-65980644	
Research Area	Topology optimization of spatial structures, swarm intelligence, particle swarm optimization, parallel computing in civil engineering					
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	Rehabilitation and strengthening of infrastructures, fibre-reinforced composites and structures, fatigue and fracture mechanics					
Yongmei ZHAI	Associate Professor	Female	Shanghai Institute of Disaster Prevention and Relief	zymww@tongji.edu.cn	021-65983449	
Research Area	Earthquake engineering, urban disaster prevention and mitigation, earthquake damage prediction, seismic design of engineering structures, urban disaster management theory, urban seismic and disaster prevention planning					
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Research Area	Geotechnical Engineering					





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Research Area	Harbor, Coastal and Offshore Engineering						
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Research Area	Reliability-ba	ased design,	georisk assessment	and management, slope stabil	ity, soil liquefaction		
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Research Area		Precast	Concrete Structure	es, Prestress Concrete Structure	es		
Feng ZHOU	Associate Professor	Male	Department of Structural Engineering	zhoufeng@tongji.edu.cn	021-65982926		
Research Area	Steel structures, earthquake engineering, steel-concrete composite structures						
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Research Area	Geotechnical Engineering						
Xuanyi ZHOU	Associate Professor	Male	Department of Bridge Engineering	zhouxytj@tongji.edu.cn	021-65982936		
Research Area	Snow loads o	on roofs, win		rban wind environment and po ban area	llutant dispersion in		
Zhiguang ZHOU	Associate Professor	Male	Department of Disaster Mitigation for Structures	zgzhou@tongji.edu.cn	021-65981033		
Research Area	Response control and seismic isolation of buildings, earthquake engineering and resilience, numerical analysis of complicated structures						
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						
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	Corrosion and fatigue of steel structures, maintenance of bridge structure, bridge engineering informatization							
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Research Area			Earthquake r	resistance of bridges				
Peng ZHU	Lecturer	Male	Department of Structural Engineering	pzhu@tongji.edu.cn	021-65980321			
Research Area	nanocomposite	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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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)							
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Research Area	Reactive transport of pollutants in groundwater, development of innovative technologies for groundwater remediation							
Zhenhua DUAN	Assistant Professor	Male	Department of Structural Engineering	zhduan@tongji.edu.cn	021-65982787			
Research Area	Rheology of recycled concrete, artificial intelligence in modeling the properties of concrete, recycling of waste materials							
Liusheng HE	Assistant Professor	Male	Department of Disaster Mitigation for Structures	hls@tongji.edu.cn	021-65986235			
Research Area	Composite/concrete/masonry structures, earthquake engineering and resilience, innovative disaster mitigation technology							
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Research Area	Wind Engineering, Structural Dynamics							
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Research Area	Metal structure (steel structure), earthquake engineering, meta-material, new structural system							





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Research Area			Steel bridges a	nd composite bridges			
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Research Area		Bı	ridge construction a	and information techniques			
Yanchun NI	Assistant Professor	Female	Department of Bridge Engineering	yanchunni@tongji.edu.cn	021-65981528		
Research Area	Structural health monitoring, field vibration test, bayesian system identification, damage detection						
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Research Area	Bridge design methods and processes						
Xuhong QIANG	Assistant Professor	Female	Department of Structural Engineering	qiangxuhong@tongji.edu. cn	021-65980531		
Research Area	Steel structures, fire-resistance engineering, high performance steel materials and systems, steel connections, FRP composite materials and systems						
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Research Area	Constitutive model of geomaterials focus on thermal and viscoplastic behavior, construction mechanics and control technology						
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Research Area	Structural health monitoring, bridge engineering						
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Research Area	Structural control, deployable structures, steel structures, structural health monitoring						
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Research Area	New Structures and new materials, steel and concrete composite structures, bridge engineering, long-term performance and safety assessment, fatigue and corrosion						





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Research Area	RC Structures, 3D Printing						
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Research Area	Performance based design of underground structures, Monitoring and data analysis via wireless sensing network, Safety, risk and resilience of underground infrastructures						
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Research Area		Isolation	building, energy di	ssipation building, smart struc	ture		
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Research Area	Seismic risk evaluation and uncertainty quantification in earthquake engineering						
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Research Area	Earthquake Resistance of Bridge, Parameter Identification of Structures						
Haoqi WANG	Assistant Professor	Male	Department of Structural Engineering	12wanghaoqi@tongji.edu. cn			
Research Area	Structural vibration control, structural dynamics, bridge engineering, system identification, water waves, offshore wind turbines, hydrodynamics						
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Research Area	Tunnel Engineering						
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Research Area	Geotechnical Engineering						
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Research Area	Ground improvement, roadway engineering and geosynthetic reinforced earth structures						
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Research Area	Bridge structures, earthquake engineering and resilience, smart materials (shape memory alloys) and systems						





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Research	Urban hydrology including the extreme rainfall/flood events, rainfall frequency analysis, rainfall					
Area	prediction, hydrological modelling and flood prevention projects					
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					