

**APPLICATION PROCESS FOR THE STUDENT EXCHANGE PROGRAM
AT NATIONAL UNIVERSITY OF CIVIL ENGINEERING - HANOI, VIETNAM**

1. Firstly, foreign students should complete our online application form and then submit it with required documents in the annexes of this form in accordance with our required deadline.
2. The second is to ask for an entrance visa to Vietnam.
NUCE will support the students getting the visa based on their information in the application form.
3. Thirdly, NUCE will send the students the exact list of courses including number of credits in each semester to choose. Based on their chosen courses, we will make a timetable for them.
4. The students will arrive in Hanoi and start their exchange semester at NUCE according to the beginning time of each semester (noted in the application form). During the time at NUCE, with the cooperation from our professional faculties and the International Cooperation Department, the Faculty of International Education (FIE) is in charge of direct management of international exchange students.
 - Regarding the accomodation in Hanoi: FIE will support them by introducing some websites or fanpages of houses/rooms/apartments ... for foreigners to rent in Hanoi for their reference.
 - Regarding the health insurance: Students should buy health insurance before coming to Hanoi for their study.
5. Finally, after finishing the exchange semester, the students will achieve Academic Transcripts issued by our university.

MISSION, VISION AND CORE VALUE

It's a pleasure to welcome you some day to involve in our study, research and work in this school, so that together we can build up a bright future.

MISSION

The mission of the National University of Civil Engineering is to contribute to the national industrialization, modernization and international integration through the pursuit of education for high-qualified human resources, scientific research and advanced technology transfer in the field of construction.

VISION

The National University of Civil Engineering will be nationally recognized as the leading university in the field of construction and towards regional and international standards by the year 2030.

CORE VALUE

The University's core values are Quality – Efficiency – Development – Integration

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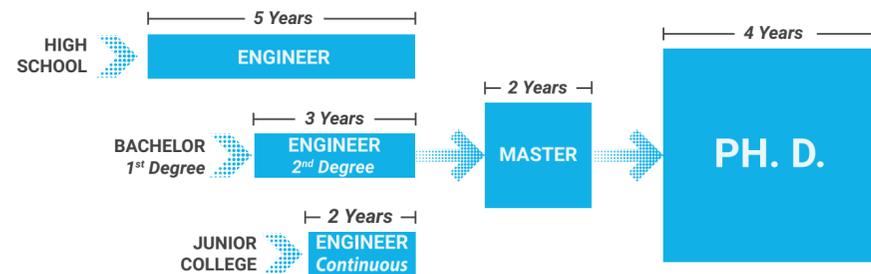
Majors & specialized majors of Engineers

17

Majors & specialized majors of Master

19

Majors & specialized majors of PhD



ACADEMIC PROGRAMS IN ENGLISH, FRENCH

Aug. – Dec.	[First Semester]
KDF, KDE	Architecture
KTE	Construction Economics
MNE	Water and Wastewater Engineering
CDE	Transportation Engineering
XF, XE	Building and Industrial Engineering
Jan. – Jun.	[Second Semester]
PFIEV	Programme de Formation d'Ingénieurs d' Excellence au Vietnam
	Transport infrastructure
	Urban Engineering
	Hydraulic Engineering
	Construction Materials
CCU	Consultancy Company Limited of University of Civil Engineering

SATELLITE BUSINESS

SCHOOL

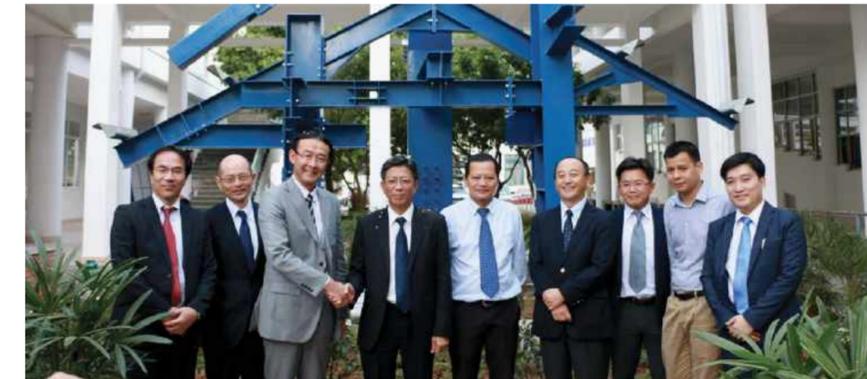
FACULTIES



- Graduate School
- Faculty of Architecture and Planning
- Faculty of Bridge and Road Engineering
- Faculty of Building and Industrial Construction
- Faculty of Building Materials
- Faculty of Coastal and Offshore Engineering
- Faculty of Construction Economics and Management
- Faculty of Environmental Engineering
- Faculty of Hydraulic Engineering
- Faculty of Information Technology
- Faculty of Mechanical Engineering
- Faculty of National Defense Education
- Faculty of Political Education
- Faculty of International Education
- Programme de Formation d'Ingénieurs d' Excellence au Vietnam (Special Programs for Outstanding Engineer Education)

INSTITUTES

GCEI	Geotechnical Construction Engineering Institute
INPOMART	Institute of Port-Maritime Techniques
STIEME	Institute of Science - Technology Institute For Electric - Mechanical Engineering
INHYTECH	Institute of Science and Technology of Hydraulic Structures
IESE	Institute of Environmental Science and Engineering
ICE	Institute of Civil Engineering
VJIAT	Vietnam – Japan Institute for Advanced Technology
	Institute of Tropical Building Material Research and Application
UAI	Urban and Architectural Institute
IPTE	Institute of Planning and Transportation Engineering
IICM	Institute of Information & Computing Machinery
RDSIC	Research and Development of Software in Construction
ICOFFSHORE	Institute of Construction For Offshore Engineering
	Institute of Architecture and Interior Design

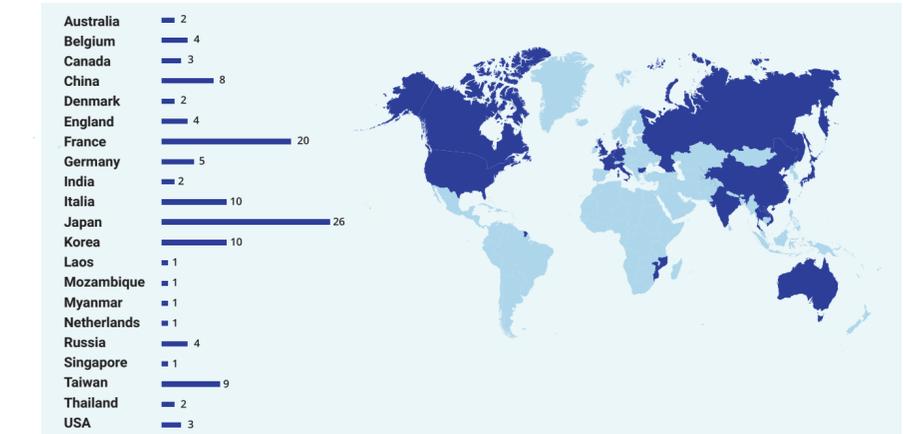


KEY RESEARCH AREAS

- Structure Engineering
- Construction Management
- Inspection and Maintenance
- Advanced Material Engineering
- Transportation Engineering
- Building Information Modeling (BIM)
- Applied Mathematics and Computer
- Architecture Planning
- Information and Technology
- Environmental Engineering
- Material Recycling and Renewable energy
- Coastal Engineering
- Mechanical Engineering
- Geotechnical and Geology Engineering

INTERNATIONAL COOPERATION

More than 100 MOUs with universities, institutes and organizations over the world.



PER YEAR



RESEARCH PROJECTS

Science and Technology Research Partnership for Sustainable Development (SATREPS)

TUNING Asia - South East

SAUNAC

INSTITUTIONAL LINKS

WASAT

Preparatory Courses for Undergraduate studies with Germany, Italy

Joint Master program with Saitama University, Japan

Joint Master program with National Taiwan University

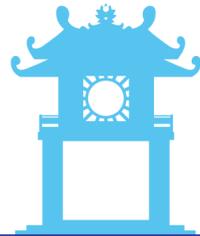
Joint Master program with HTWK Leipzig University, Germany





1970
Moved to Hung Canh,
Vinh Phuc Province

1983
Returned to Hanoi



2017
Accredited by High Council
for the Evaluation of Research
and Higher Education (HCERES)

FACTS & FIGURES

STUDENT

20,000 Undergraduate students
2,400 Graduate students

ALUMNI

58 Professors
163 Associate professors
80,000 Alumni
6,300 Masters
189 Doctors

EMPLOYEES

986 Employees
785 Faculty members
201 Support staffs

15 School and Faculties
14 Research institutes
22 Key laboratories

01 Satellite business
24 Academic programs
05 Academic programs in English
06 Academic programs in France

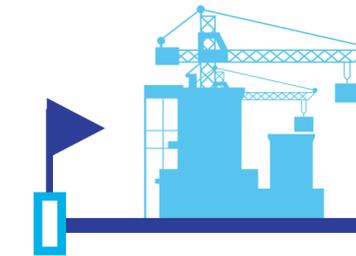


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1966
Established and Moved to Ha Bac Province



2014
Invested to build the 2nd Campus
for Experiment and Training
in Ha Nam Province

INTRODUCTION

Founded in 1966, National University of Civil Engineering functions as a place for studying, teaching, conducting research, transferring technological science and creating numerous important contributions to production reality. It has been a vibrant hub for students, professors and scholars in the field of engineering in Vietnam and several neighbouring countries.