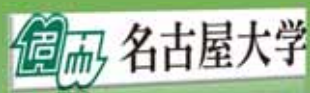


Civil and Environmental Engineering Graduate Program Nagoya University International Programs

Nagoya University Office in Uzbekistan
Eiichi Imamura
December 27, 2017



Nagoya University

- ❑ Established in 1871 (Since 1939 Nagoya Imperial University, Since 1947 Nagoya University)
- ❑ Over 16,000 students including **2,100 international students** (in 2015)
- ❑ 14 Graduate schools, 22 Research Institutes
- ❑ **6 Nobel laureates** in Physics and Chemistry since 2001
- ❑ Ranked **27th in Asia**, 6th in Japan (QS 2018)

6 Nobel laureates from Nagoya University

- ❑ Dr. Isamu Akasaki (in Physics, 2014)
- ❑ Dr. Hiroshi Amano (in Physics, 2014)
- ❑ Dr. Toshihide Maskawa (in Physics, 2008)
- ❑ Dr. Makoto Kobayashi (in Physics, 2008)
- ❑ Dr. Osamu Shimomura (in Chemistry, 2008)
- ❑ Dr. Ryoji Noyori (in Chemistry, 2001)



Dr. Isamu AKASAKI

Dr. Hiroshi AMANO



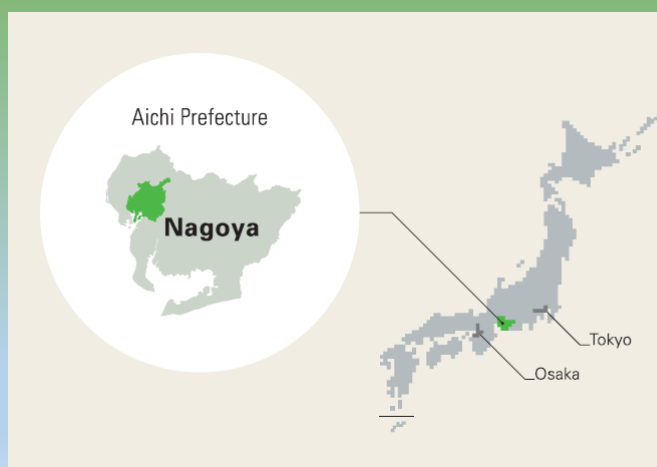
Dr. Ryoji NOYORI

Dr. Toshihide MASKAWA

Dr. Makoto KOBAYASHI

Dr. Osamu SHIMOMURA

Nagoya city, Aichi prefecture



Nagoya University Global 30 International Programs

- ❑ English-based
- ❑ Enrollment period: October
- ❑ No need to go to Japan to take the entrance examination
- ❑ Online Application
- ❑ Document screening—Interview (by Skype, TV conference system etc.)
- ❑ Website : <http://admissions.g30.nagoya-u.ac.jp/en/>



Engineering Programs in Global 30 International Programs

Program	Focus of Study	Scholarship, Tuition Fee
Automotive Engineering (Master's Degree)	Mechanical and Electrical related to Automobiles	Non Scholarship Tuition Fee: JPY 535,800 / Year (Approximately USD 5,000) Registration Fee*: JPY 282,000 (Approximately USD 2,600) *One-time payment in the first year only
Chemistry (Master's & Doctoral Degree)	All Areas of Pure and Applied Chemistry To Foster the Development of Global Leaders in Molecular Functional Material Science	
Civil and Environmental Engineering (Master's & Doctoral Degree)	Structural and Material Engineering Hydraulic Engineering Geotechnical Engineering Transportation Planning Infrastructure and Environmental Planning Environmental and Safety Engineering	Japanese Government Scholarship Program



Civil and Environmental Engineering Graduate Program (Master's Program, Doctoral Program)

Scholarship Benefits

□Monthly Allowance

JPY 144,000 (for master's students), 145,000 (for doctoral students) per month (Approximately USD 1,250)

□Travel Expenses

Air tickets to Japan and from Japan (after the expiration of the scholarship)

□School Fees

The Grantee will be exempted from paying the university registration and tuition fees

Civil and Environmental Engineering Graduate Program (Master's Program, Doctoral Program)

□Japanese Government Scholarship Program

("The Forefront Studies Program on Civil and Environmental Engineering towards Co-development of Asia and Japan")

□Research fields of the professors in this program

- Infrastructure and Environmental Planning
- Geotechnical Engineering
- Structural Engineering, Materials and Informatics
- Transportation Engineering and Planning
- Coastal and Ocean Engineering
- Sustainable Transport and Spatial Development
- Hydraulics and Hydrology
- Environmental Engineering

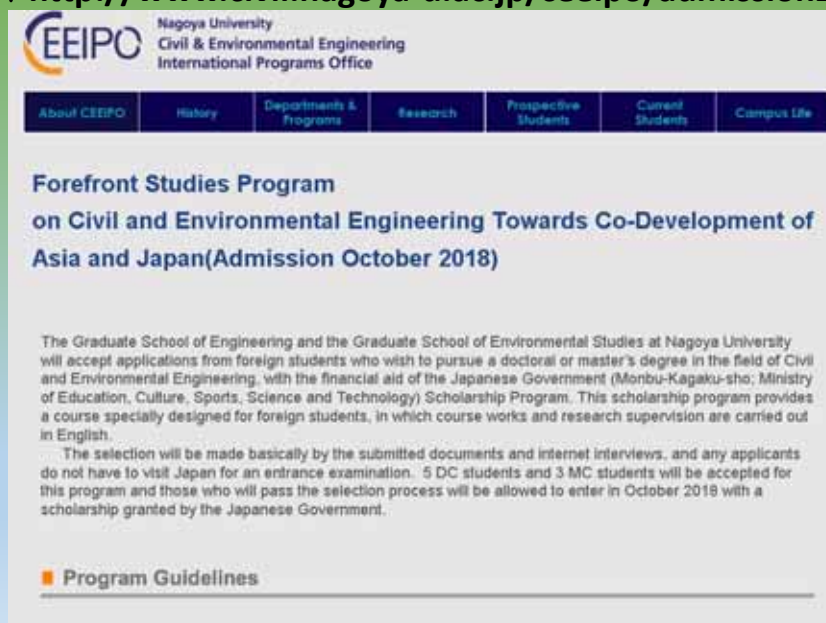
□Number of Places: 5 DC students and 3 MC students

□Application Period: December 28, 2017 - January 31, 2018

□Pre-application inquiry regarding research projects to potential supervisors

□Website : <http://www.civil.nagoya-u.ac.jp/ceeipo/admission2018.html>

Website : <http://www.civil.nagoya-u.ac.jp/ceeipo/admission2018.html>



CEEIPO Nagoya University
Civil & Environmental Engineering
International Programs Office

About CEEIPO History Departments & Programs Research Prospective Students Current Students Campus Life

Forefront Studies Program on Civil and Environmental Engineering Towards Co-Development of Asia and Japan(Admission October 2018)

The Graduate School of Engineering and the Graduate School of Environmental Studies at Nagoya University will accept applications from foreign students who wish to pursue a doctoral or master's degree in the field of Civil and Environmental Engineering, with the financial aid of the Japanese Government (Monbu-Kagaku-sho; Ministry of Education, Culture, Sports, Science and Technology) Scholarship Program. This scholarship program provides a course specially designed for foreign students, in which course works and research supervision are carried out in English.

The selection will be made basically by the submitted documents and internet interviews, and any applicants do not have to visit Japan for an entrance examination. 5 DC students and 3 MC students will be accepted for this program and those who will pass the selection process will be allowed to enter in October 2018 with a scholarship granted by the Japanese Government.

Program Guidelines

Forefront Studies Program on Civil and Environmental Engineering for Sustainable Co-Development

- ❑ Japanese Government Scholarship Program
- ❑ Started in 1987
- ❑ This program is aiming to develop international civil engineers who have advanced expertise, ability to make comprehensive judgement and deployment capabilities for sustainable co-development of Japan and foreign countries in civil engineering field.



Alumnus: Prof. Hazarika
(Kyushu University, Japan)

Structural Engineering, Materials, and Informatics ①

Structural Engineering and Materials Laboratory (Kitane & Hirohata Lab.)

Load-carrying capacity, seismic performance and long-term durability of steel bridge structures are evaluated by experimental and analytical approaches. Applicability of innovative materials like as FRP on bridge structures are investigated. Repair, reinforcement and maintenance of steel structures by thermal technologies are proposed.



Faculty

KITANE, Yasuo Associate Professor ykitane@civil.nagoya-u.ac.jp
 HIROHATA, Mikihiro Associate Professor hirohata@civil.nagoya-u.ac.jp
http://www.struct.civil.nagoya-u.ac.jp/index_English.html

Structural Engineering, Materials, and Informatics ②

Steel Structures and Bridge Engineering Laboratory (Tateishi & Hanji Lab.)

Our laboratory is trying to clarify the deterioration mechanism of steel structure and to develop prediction method for its service life. In addition, we propose advanced repair technique for steel structures making use of our professional knowledge. We also enhance the knowledge about bridge engineering by on-site bridge observation.



Faculty

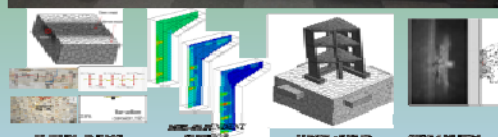
TATEISHI, Kazuo Professor tateishi@civil.nagoya-u.ac.jp
 HANJI, Takeshi Associate Professor hanji@civil.nagoya-u.ac.jp
<http://skyarch2.wix.com/nagoya-u#!home/dei6t>

Structural Engineering, Materials, and Informatics ③

Concrete Structures and Materials Laboratory

(Nakamura HK & Yamamoto Y Lab.)

Concrete laboratory is trying to construct high quality concrete structures from material, design and maintenance sides. The study area expand to structural analysis, seismic design, performance evaluation of existing structures, fire resistance, impact loading, time-dependent behavior, rebar corrosion, chemical degradation, non-destructive inspection, etc. Teacher and students discuss not only about researches but also the daily life.



Faculty

NAKAMURA, Hikaru	Professor	hikaru@nagoya-u.jp
YAMAMOTO, Yoshihito	Associate Professor	y.yamamoto@civil.nagoya-u.ac.jp
http://concrete-lab.civil.nagoya-u.ac.jp/homepage/j/en/index.html		

Hydraulics, Hydrogy, Coastal, and Ocean Engineering ①

Coastal and Ocean Engineering Laboratory

(Mizutani & Nakamura T Lab.)

The Coastal and Ocean Engineering Laboratory aims to create safe and secure coastal areas against high waves, storm surges, and tsunamis. The laboratory has conducted large-scale hydraulic experiments, numerical simulations, and field observations with latest measurement equipment for various researches on coastal structures, coastal erosion, and wave energy converters.



Faculty

MIZUTANI, Norimi	Professor	mizutani@civil.nagoya-u.ac.jp
NAKAMURA, Tomoaki	Associate Professor	tnakamura@civil.nagoya-u.ac.jp
http://www.coast.civil.nagoya-u.ac.jp/wiki.cgi?page=EnglishFrontpage		

Hydraulics, Hydrogy, Coastal, and Ocean Engineering ②

Hydraulic Engineering/ River Basin Management Laboratory
(Toda & Tsubaki Lab.)

We focus on river flow and environment, particularly researching on phenomena in the river channel and rain water movement process of the mountainous district that is a production field of water.



Faculty

TODA, Yuji

Professor

ytoda@cc.nagoya-u.ac.jp

TSUBAKI, Ryota

Associate Professor

rtsubaki@civil.nagoya-u.ac.jp

<http://hydenvgw.civil.nagoya-u.ac.jp/english/index.html>

Geotechnical Engineering ①

Geotechnical Engineering Laboratory
(Nakano & Yamada Lab.)

Geomaterial is various kinds of soil materials as clay, sand and rock. The Geotechnical Engineering Laboratory aims to grasp various soil properties and to create new soil materials for constructing geostructures which can withstand any external forces caused by earthquake or heavy rain.



Faculty

NAKANO, Masaki

Professor

nakano@civil.nagoya-u.ac.jp

YAMADA, Shotaro

Associate Professor

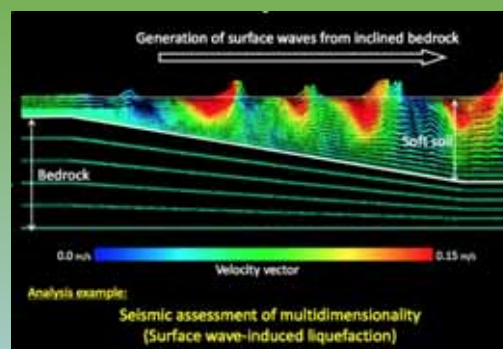
s-yamada@civil.nagoya-u.ac.jp

http://www.civil.nagoya-u.ac.jp/ceeipo/research_lab/nakano_yamada-lab.html

Geotechnical Engineering ②

Geo-Disaster Prevention Engineering Laboratory (Noda & Nakai Lab.)

Geo-Disaster Prevention Engineering Laboratory aims to clarify the failure mechanism of ground and to develop the principle of ground improvement in order to protect human lives and infrastructures from natural disasters such as earthquake, flood, heavy rain, and so on.



Faculty

NODA, Toshihiro

Professor

noda@civil.nagoya-u.ac.jp

NAKAI, Kentaro

Associate Professor

nakai@civil.nagoya-u.ac.jp

http://www.civil.nagoya-u.ac.jp/ceeipo/research_lab/noda_nakai-lab.html

Transportation, Infrastructure and Environmental Planning ①

Transportation Planning Laboratory (Morikawa*^(E) & Yamamoto T & Miwa Lab.)

Major interests of our laboratory include modeling individual choice behavior, evaluation of evolving transportation policies, next-generation mobility utilizing ITS, methods for creating eco-city, and study on household vehicle ownership and use.



Faculty

MORIKAWA, Takayuki

Professor

morikawa@nagoya-u.jp

YAMAMOTO, Toshiyuki

Professor

yamamoto@civil.nagoya-u.ac.jp

MIWA, Tomio

Associate Professor

miwa@nagoya-u.jp

<http://www.trans.civil.nagoya-u.ac.jp/english/index.html>

Transportation, Infrastructure and Environmental Planning ②

Traffic Engineering Laboratory (Nakamura HD* (E) Lab.)

We deal with complex transportation phenomena for a safe, comfortable and sustainable society. Emphasis is laid on the efficient use of existing transportation infrastructure addressing user needs adequately. Our research field range from highway planning and geometric design to traffic management, as well as fundamental driver behavior analysis and theoretical modeling with practical applications.



Photo: Courtesy of Iida City

Faculty

NAKAMURA, Hideki Professor nakamura@genv.nagoya-u.ac.jp
<http://www.genv.nagoya-u.ac.jp/ge1/nakamura/index-en.html>

Transportation, Infrastructure and Environmental Planning ③

Sustainable and Resilient Regional Planning Laboratory (Kato* (E) Lab.)

Our scope is to construct low-carbon urban and local area supplying high quality of life.

As the methodologies, we establish quantification and assessment tools of environmental loads, maintenance cost, and quality of life from various human activities, and apply it to real city and region by harmonization of public transport systems and land use.

We discuss the policy framework for sustainable and resilient society. Urban management strategies and roadmap under population saturation/growth, fiscal crisis and environmental constraints are provided.



Faculty

KATO, Hirokazu Associate Professor kato@genv.nagoya-u.ac.jp
<http://orient.genv.nagoya-u.ac.jp/kato/ekato.htm>

Transportation, Infrastructure and Environmental Planning ④

Iryo* (E) Lab.

This laboratory deals with traffic engineering.
The topics include

- Vehicle and pedestrian traffic flow analysis
- Traffic safety
- Development of traffic simulation models
- Road design and traffic control and other related topics.



Faculty

IRYO, Miho

Associate Professor

m-iryo@urban.env.nagoya-u.ac.jp

<http://www.urban.env.nagoya-u.ac.jp/~m-iryo/index.html>

Environmental and Environmental System Engineering ①

Environmental policy and Environmental impact assessment Laboratory
(Hayashi K Lab.)



Hayashi lab is doing study on environmental policy and impact assessment by interdisciplinary approach. Nowadays, biodiversity and ecosystem service assessment by combination of GIS, social scientific survey and field survey are one of the hot topics in this lab.

Faculty

HAYASHI, Kiichiro

Professor

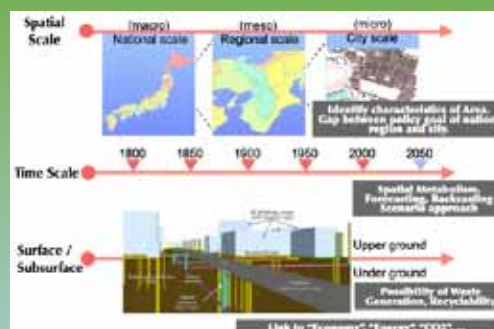
maruhaya@esi.nagoya-u.ac.jp

<http://www.maruhaya.esi.nagoya-u.ac.jp/TopEnglish.html>

Environmental and Environmental System Engineering ②

Environmental System Analysis and Planning Laboratory (**Tanikawa*** & **Shirakawa*** (E) Lab.)

We focus on social and urban metabolism in terms of material input, stock, and output for sustainability. Material stocks of buildings and infrastructure provide numerous services such as dwelling, transport, and communication. We account and analyze material stock and flow with statistical and geographical information system (GIS) databases, in the aim to improve the efficiency and productivity of raw material consumption from the neighborhood to the global scales.



Faculty

TANIKAWA, Hiroki

Professor

tanikawa@nagoya-u.jp

SHIRAKAWA, Hiroaki

Associate Professor

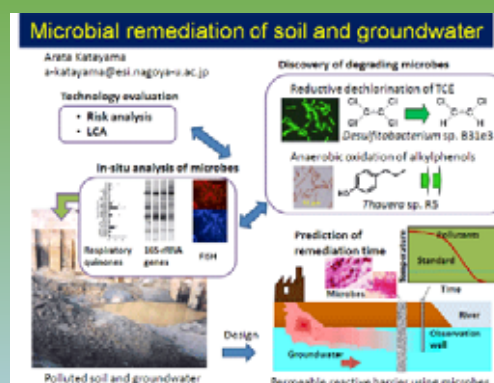
sirakawa@urban.env.nagoya-u.ac.jp

<https://sites.google.com/site/ensap758/en>

Environmental and Environmental System Engineering ③

Microbial Ecological Engineering Laboratory (Katayama Lab.)

Research and development on the remediation technologies of soil and groundwater contaminated with persistent organic pollutants such as organochlorine compounds by using the capacity of aerobic/anaerobic microorganisms, nitrogen cycling containing nitrate contamination in groundwater.



Faculty

KATAYAMA, Arata

Professor

a-katayama@esi.nagoya-u.ac.jp

http://www.er.esi.nagoya-u.ac.jp/rescwe/tairyu/index_english.html

Environmental and Environmental System Engineering ④

Hirayama* (E) Lab.

- Disaster prevention & preparedness in water system
- Business continuity planning & risk communication for water utility
- Redesign for water distribution system
- Disaster debris management system

Faculty

HIRAYAMA, Nagahisa

Associate Professor

hirayama.nagahisa@nagoya-u.jp

http://profs.provost.nagoya-u.ac.jp/view/html/100009184_en.html

Ground Design

Ground Design Laboratory (Tomita* (E) & Nakamura S Lab.)

Ground Design Laboratory aims to develop integrated methodologies which design sustainable and resilient society for changing world. The laboratory has conducted spatial analyses, archives researches, conducted consensus buildings, field surveys and so on.



Faculty

TOMITA, Takashi

Professor

tomita@urban.env.nagoya-u.ac.jp

NAKAMURA, Shinichiro

Lecturer

shinichiro@civil.nagoya-u.ac.jp

<http://www.urban.env.nagoya-u.ac.jp/sustain/indexE.html>

Civil and Environmental Engineering Program (M, D)			Research group	Supervisor	Research theme
Department: Civil and Environmental Engineering, Graduate School of Engineering			Transportation, Infrastructure, and Environmental Planning	Prof. Takayuki Yamaguchi Assoc. prof. Tomoyuki Shino	Vehicle simulation and use, Travel behavior analysis, Environmentally sustainable transport (EST), Intelligent transport system (ITS), Traffic safety, Transportation planning, Travel behavior analysis, Intelligent transport system, Traffic management models and traffic simulation
			Environmental Engineering and Environmental System Engineering	Prof. Akira Nakagawa Prof. Naohiro Hayashi	Energy saving material technologies for remediation of contaminated soil and water, reuse of waste, and resource generation Environmental policy, Environmental assessment, Sustainability and ecosystem service assessment, International environmental cooperation
			Geospatial Design	Prof. Shiroshi Nakamura	Climate change adaptation in developing country, Land design on river basin, Urban infrastructure design
			Structure Engineering, Materials, and Informatics	Assoc. prof. Tetsuo Kikuchi Assoc. prof. Tetsuo Nagai Assoc. prof. Toshiyuki Yamamoto Assoc. prof. Masahito Kuroki	Steel bridge engineering, Maintenance of steel structures, Fatigue and fracture of steel bridges, Mechanics of steel-concrete composite structures Concrete structure, Seismic design of concrete structure, Maintenance and durability of concrete structure, Nonlinear analysis of concrete structure, Nondestructive test of concrete Maintenance engineering of steel structure, Structural applications of FRP composites, Structural behavior of FRP steel structure subjected to seismic loading Fatigue and fracture of steel structures, Repair and retrofitting technique for cracked steel members, Seismic assessment and rehabilitation of steel bridges, Applications of image technique to infrastructure Numerical modeling of concrete and reinforced concrete, Failure and collapse simulation of concrete structures, Aging on concrete structures, Safety and reliability under extreme loading (earthquake, impact, fire, ...) Structure mechanics, Steel structures, Welding, Application of welding in maintenance, repair and reinforcement of steel structures, Boundaries evaluation of welded structures, Simulation of welding mechanics
			Hydraulic, Hydraulic, Coastal, and Ocean Engineering	Prof. Naohiro Matsui Prof. Hajime Tani Assoc. prof. Takanori Nakamura	Stability of coastal structures, Wave information due to coastal and offshore structures and wave forces, Tsunami disaster and mitigation, Sediment transport and beach nourishment River engineering, Fluvial hydraulics with riparian vegetation Eco-hydraulics, Numerical modeling of river eco-system Stability of coastal structures and their foundation considering dynamic interaction between waves, structure motion, sediment transport, and coastal resources, Tsunami-induced topographic change
			Geotechnical Engineering	Assoc. prof. Ryota Tsuboi Prof. Masaki Nakano Prof. Toshihiro Hase Assoc. prof. Shinya Yamada Assoc. prof. Kenjiro Tsuboi	Advanced field monitoring of fluid flow and sediment transport, High resolution foundation flow estimation and its application to mitigate physical and environmental risks Mechanical isolation and quality verification for natural and artificial materials based on soil moisture structure concept, Interpretation of the soil strengthening methods such as soil stabilization, compaction etc. of various soil materials, Construction of sediment erosion system considering utilization of soil materials at ordinary times as well as disaster periods Soil-water coupled finite deformation analysis of saturated/unsaturated soils taking into consideration initial forces, Interpretation/development of the constitutive principles of ground improvements, Seismic response analysis of natural deposited and artificial grounds, Numerical replication of natural deposited grounds Progressive failure of grounds accompanying strain localization, Basic elastic description of mechanical behavior of a wide variety of soils, Fault rupture problems Consolidation and permeability behavior of various soils and their elastoplastic description, Seismic response analysis of ground structure interaction systems

Department: Environmental Engineering and Architecture, Graduate School of Environmental Studies

Research group	Supervisor	Research theme
Transportation, Infrastructure, and Environmental Planning	Prof. Takayuki Morikawa Prof. Naoki Nakamura Prof. Naohiro Kato Associate Prof. Mitsuhiro	Transportation planning, Travel behavior analysis, Intelligent transportation system (ITS), Traffic Engineering, Urban transport policy, Road geometric design, Traffic simulation, Traffic safety, User behavior modeling, Traffic simulation models, ITS Urban infrastructure planning and design, Environmental life cycle assessment of social stock, Resident behavior and urban design, Region development strategies Traffic flow and safety analysis of vehicles and pedestrians, Multimodal transport, Traffic simulation, development Urban infrastructure planning and design Environmental system analysis, Resource and Energy Flow for Sustainable Cities, Material stock and flow analysis, Weight of cities overlaps with 44 UN, Basic economic metabolism, Industrial Ecology
Environmental Engineering and Environmental System Engineering	Associate Prof. Naoki Shiozawa Associate Prof. Naoyuki Inoue	Analysis for economic and environmental interdependency among countries in the world, Evaluation of efficiency of urban environmental management, Economic evaluation of environmental policy Disaster prevention & preparedness in water system, Seismic continuity planning & risk communication for water utility, Redesign for water distribution system, Disaster waste management system
Geospatial Design	Prof. Tetsuo Torii	Natural and repair system design for sustainable and resilient society, Coastal disaster management, Basic implementation of natural and regional disaster mitigation

Requirements

(1) English Language Requirements (for Master's course)

English Proficiency Test	Qualification (Minimum)
(1) TOEFL	80 iBT, 550 PBT
(2) IELTS	Minimum band score of 6
(3) Other evidence showing that the applicant has English proficiency at least equivalent to requirements (1) or (2) above.	

*An applicant who has received their education in a university program in which English was the primary language of instruction is exempted from this requirement.

(2) Age

Applicants of the scholarship must be under 35 years of age as of April 1, 2018 (born on or after April 2nd, 1983)

Admission Procedure

❑ **Pre-application inquiry** regarding research projects to potential supervisors

Make contact with the potential supervisor by e-mail.

This process helps define your interests and aspirations, contributes to making your application successful, and also serves to ensure the identification of the best possible supervisor for your needs.

❑ **Enrollment period: October 2018**

❑ **No need to go to Japan to take the entrance examination**

❑ **1. Document screening - 2. Interview (by Skype, TV conference system etc.)**

❑ **Application Fee: Not required**

Schedule

<u>Pre-application inquiry</u> regarding research projects to potential supervisors	<u>As soon as possible</u>
Opening for Application	December 28, 2017
Deadline of Application (postal submission)	<u>January 31, 2018 by 16:00 (Japan Time)</u>
Announcement of the first screening result	The end of February, 2018
Announcement of the admission result	March 31, 2018
Notification of results of the final selection by Japanese Government	The end of June, 2018

Documents to be submitted

(both for [master's](#) and [doctoral](#) courses)

Application for Admission on the prescribed form

❑ Not to re-type nor change the format of the application form

Application for Japanese Government (Monbu-Kagaku-sho)
Scholarship on the prescribed form

❑ Not to re-type nor change the format of the application form

❑ For each of all the listed publications, a summary must be attached

❑ [“Field of Study and Study Program” are very important for selection.](#) You should therefore separately discuss both in detail

Medical certificate on the prescribed form (to be issued by the medical institution)

Documents to be submitted

(both for [master's](#) and [doctoral](#) courses)

Information to calculate the Grade Point Average (GPA)

Certificate of his/her national registration or citizenship, and
Photocopy of his/her passport

❑ [If you cannot submit any certificate except the copy of your passport, please be advised that you contact to Foreign Student Office of this program \(fso@civil.nagoya-u.ac.jp\)](#)

Two letters of reference addressed to the president of Nagoya University, on the prescribed form

Three photographs (4.5 x 3.5 cm)

Documents to be submitted (both for [master's](#) and [doctoral](#) courses)

Certificate of English proficiency

❑ In all cases, only the results of tests taken **after January 2016** will be considered valid for the application

❑ **(Only for doctoral course)** A temporary certificate of the applicant's English proficiency (based on his/her academic records) from his/her University's English Department would suffice.

Technical papers published in journals, if any

Certificate/s of academic awards, if any

Others (if necessary, the school may ask the applicant to submit additional documents)

Documents to be submitted (for [master's](#) courses)

Certificate of the completion of university or college work (Bachelor or equivalent) issued by the appropriate authority of the university or college

Certified academic records of undergraduate course attended (to be issued by the university authority)

A copy of the applicant's bachelor's thesis and/or brief description of the research being carried out the bachelor's program

Documents to be submitted

(for [doctoral courses](#))

Certificate of a Master's degree awarded and certificate of the completion of university or college work (Bachelor or equivalent) issued by the appropriate authority of the university or college

Certified academic records of master's course and undergraduate course attended (to be issued by the university authority)

A copy of the applicant's master's thesis and/or brief description of the research being carried out the master's program

Submission

❑ All documents must be submitted to:

Head, Foreign Student Office
Department of Civil and Environmental Engineering,
Graduate School of Engineering
Nagoya University
Chikusa-ku, Nagoya 464-8603, JAPAN

❑ The deadline for application is on **16:00 (Japan time), January 31, 2018**

❑ All the submitted documents will not be returned

❑ Send the documents by either DHL, EMS or any other methods which let us locate the mail by tracking number

Other Japanese Universities' International Program in the Field of Civil Engineering and Architecture (1)

The University of Tokyo  東京大学

CVL International Graduate Program in the Field of Civil Engineering and Infrastructure Studies

- ❑ Master's and Doctoral courses
- ❑ Admission Period: September-November
- ❑ Enrollment Period: April, September
- ❑ Scholarship: Japanese Government Scholarship Program
- ❑ https://t-cens.iapply.t.u-tokyo.ac.jp/t-cens/course_guide.php?admissionType=screening
- ❑ <http://www.civil.t.u-tokyo.ac.jp/en/admission/>

Yokohama National University  YNU 横浜国立大学

Special International Program for Urban Infrastructure Engineering in Developing Countries

- ❑ Master's and Doctoral courses
- ❑ Admission Period: January
- ❑ Enrollment Period: October
- ❑ Scholarship: Japanese Government Scholarship Program
- ❑ <http://www.cvg.ynu.ac.jp/G0/english/apply-e.htm>

Other Japanese Universities' International Program in the Field of Civil Engineering and Architecture (2)

Tokyo Institute of Technology  東京工業大学

International Graduate Program

- ❑ Postgraduate Program for Multinational Architects in Conjunction with Engineering and Urban Design; International Program on Earthquake Engineering; Global Engineering Program for Inclusive Society and Sustainable Environment
- ❑ Master's and Doctoral courses
- ❑ Admission Period: September-December
- ❑ Enrollment Period: September
- ❑ Scholarship: Japanese Government Scholarship Program
- ❑ https://www.titech.ac.jp/english/graduate_school/international/graduate_program_a/

Osaka University

 大阪大学

International Program of Maritime and Urban Engineering

- ❑ Master's and Doctoral courses
- ❑ Admission Period: November-December
- ❑ Enrollment Period: October
- ❑ Scholarship: Japanese Government Scholarship Program
- ❑ http://www.eng.osaka-u.ac.jp/en/entrance/f_admissions.html

Other Japanese Universities' International Program in the Field of Civil Engineering and Architecture (3)

The University of Tokyo 

G30 Architecture and Urban Design Course

- ❑ Master's course
- ❑ Admission Period: September-November
- ❑ Enrollment Period: September
- ❑ Scholarship: Limited number of students can get Japanese Government Scholarship Program, Univ. of Tokyo Fellowship and so on.
- ❑ http://www.global30.t.u-tokyo.ac.jp/g30_hp/architecture-and-urban-design.html
- ❑ <http://www.civil.t.u-tokyo.ac.jp/en/admission/>

Meiji University



International Program in Architecture and Urban Design

- ❑ Master's program
- ❑ Admission Period: June / November-December
- ❑ Enrollment Period: April
- ❑ Scholarship: Meiji University International Students Incentive Scholarship Program

Other Japanese Universities' International Program in the Field of Civil Engineering and Architecture (4)

Hokkaido University



English Engineering Education Program (e3)

- Field Engineering for the Environment Division;
Architectural and Structural Design Division;
Environmental Engineering Division; Engineering and
Policy for Sustainable Environment Division; Human
Environmental Systems Division
- ❑ Master's and Doctoral courses
 - ❑ Admission Period: November
 - ❑ Enrollment Period: October
 - ❑ Scholarship: Japanese Government Scholarship Program (But no call for 2018 intake)
 - ❑ <http://www.eng.hokudai.ac.jp/e3/>

Saitama University



International Graduate Program on Civil and Environmental Engineering

- ❑ Master's and Doctoral courses
- ❑ Admission Period: December
- ❑ Enrollment Period: October
- ❑ Scholarship: Japanese Government Scholarship Program (But no call for 2018 intake)
- ❑ <http://intl.civil.saitama-u.ac.jp/>

Nagoya University Global 30 International Programs

Tuition fees, etc.

Application Fee	JPY 5,000 (approx. USD 45)
Registration Fee	JPY 282,000 (approx. USD 2,520)
Tuition Fee	JPY 535,800 /Year (approx. USD 4,800)

Living Expenses (Monthly)

Accommodation	JPY 30,000-50,000
Food	JPY 30,000
Utilities	JPY 10,000
Telecommunications	JPY 5,000
Insurance	JPY 1,500
Other Personal Expenses	JPY 10,000
Total	JPY 86,500-106,500 (USD 800-1,000)

Japanese Government (Monbukagakusho: MEXT) Scholarship



- Announcements about MEXT scholarships are posted on the website of **Embassy of Japan in Uzbekistan**

<http://www.uz.emb-japan.go.jp/culture-education/education/ministry/index.html>

- Admission round: April, May
- Primary screening : June, July (Application documents, Written examination, Interview)
- Secondary screening (by MEXT)
- Period to go to Japan: Next April (or Next October)
- Scholarship
JPY 144,000/month (Master's student)

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Thank you for your attention!