

Summer School

on the Environment

alty of Environmental Science, Nagaasaki University

About Summer School

Transdisciplinary summer school on the environment provides unique opportunities for undergraduate students who wish to acquire knowledge and skills on environmental management and science for environmental conservation. Summer school consists of one-month internship and two-week International Environmental Expert Seminar at the Faculty of Environmental Science, Nagasaki University, Nagasaki Japan.

Internship July 21-August 30

Summer internship opportunity is hosted by our faculty members. A wide-range of laboratories from social science to natural science is available depending on students' interests. Laboratory work includes analytical/green chemistry, toxicology, solid waste, physiology, bioengineering, geology, phycology, conservation ecology, environmental law, economics, sociology, international relations, management and planning. Please visit our web site http://www.env.nagasaki-u.ac.jp/ for options available in our faculty during the summer.

International Environmental Expert Seminar

August 17-30

Expert Seminar provides lectures on Japanese environmental policies and management as well as on science and technology on important environmental issues in Japan and Asia. Students participate in lectures on both social and natural sciences, field trips, group discussions, student presentations and social events. By completing the course, you can earn 2 credits. Possible to take internship concurrently with IEES.

Environmental Policy, Science and Technology in Japan

9:20~10:35 Opening Ceremony Orientation Nature Setko Goto Campus Tour Climate and its Variability in Japan Kazuaki Kawamoto Nortyuki Yamaguchi AtomicBomb Museum Kiyoshi Toda Opening Ceremony Orientation Nortyuki Yamaguchi Pree Compus Tour Climate and its Variability in Japan Kazuaki Kawamoto Nortyuki Yamaguchi AtomicBomb Museum Kiyoshi Toda Opening Ceremony Orientation Opening Ceremony Orientation Nature Setko Goto Climate and its Variability in Japan Kazuaki Kawamoto Nortyuki Yamaguchi Free Kodo Umakoshi & Takashi Watanabe Kodo Umakoshi & Takashi Watanabe Free Compusities in Japan Makoto Kagabu Varientation Technology and Environmental Biotechnology in Japan Makoto Kagabu Varientation Technology and Environmental Biotechnology in Japan Makoto Kagabu Free Compusities in Japan Makoto Kagabu Free Compusities in Japan Makoto Kagabu Free Opening Ceremony Illiothiko Nishikabo Varientation Technology and Environmental Biotechnology in Japan Makoto Kagabu Free Corporate Environmental Management Policy for World Water Crisis Hiroworl Hamasaki Hiroworl Hamasaki Free Settion Global environmental issues and policy Kenkhi Matsumoto Kenkhi Matsumoto Kentaro Yoshida Cell and Molecular Biological Approach to Environmental Cosing Ceremony Closing Ceremony Closing Ceremony Closing Ceremony Trakapuki Miyanishi Preparation for Presentation Presentation	August	17 wed	18 Thur	19 Fri	20 Sat	22 Mon	23 Tue
10:45~12:00 Campus four Variability in Japan Kazuaki Kawamoto Variability in Japan Kazuaki Kawamoto Variability in Japan Variabi	9:20~10:35		Idea of Gods and Nature	Japan ———	Field Visit	Urban Policies in Japan	Environmental Policies in Japan
13:00~17:00 AtomicBomb Museum Kiyoshi Toda Security Composition Composition	10:45~12:00	Campus Tour	Variability in Japan	on Plants	Obama Binary	and Environmental Biotechnology in Japan	and its Management Activities in Japan
9:20~10:35 Water Management Policy for World Water Crisis Hironori Hamasaki Hidemichi Fujii Kenichi Matsumoto Flow and Transport in Subsurface Environment Subsurface Environment Kei Nakagawa Free Report Flow and Transport in Subsurface Environment Subsurface Environment In Impacts of Global Warming on Ecosystems in Lakes Hiroyuki Takasu Jiro Okada Global environmental issues and policy Kenichi Matsumoto Free Report Free Report In Subsurface Environment Biological Approach to Environmental Closing Ceremony Closing Ceremony Takayuki Miyanishi Preparation for Free	13:00~17:00	of Nagasaki AtomicBomb Museum	Group Discussion	Free	&	Free	Mitsubishi Heavy Industries (MHI) Nagasaki Shipyard
9:20~10:35 Policy for World Water Crisis Hironori Hamasaki Hidemichi Fujii Free Free Free Biodiversity and Ecosystem Services Kentaro Yoshida Cell and Molecular Biological Approach to Environmental Changes Takayuki Miyanishi 13:00~17:00 Group Discussion Free Free Biodiversity and Ecosystem Services Kentaro Yoshida Cell and Molecular Biological Approach to Environmental Changes Takayuki Miyanishi Free Free Free Free Free Biodiversity and Ecosystem Services Kentaro Yoshida Colsing Ceremony Closing Ceremony Free		24 wed		26	27 Sat		
10:45~12:00 Warming on Ecosystems in Lakes Marming on Ecosystems in Lakes Miroyuki Takasu Jiro Okada Miroyuki Miyanishi	9:20~10:35	Policy for World Water Crisis	Environmental Management	issues and policy	Free	Biodiversity and Ecosystem Services	Group Presentation
13:00~17:00	10:45~12:00	Subsurface Environment	Warming on Ecosystems in Lakes	anthropogenic chemicals		Biological Approach to Environmental Changes	Closing Ceremony
	13:00~17:00	Group Discussion		Group Discussion			Free



Atomic Bomb Museum Nagasaki Museum of History and Culture

> Mitsubishi Heavy Industries, Nagasaki Shipyard 'Photo by courtey of Misubishi Heavy Indu Ltd. Nagasaki Shipyard.







Message



Come and learn environmental policy and technology in Japan

Dean, Kimihiro Yamashita

Faculty of Environmental Science was established in 1997 to solve emerging global and regional environmental problems. Our education and research aim is to train prospective students as environmental professionals in an transdisciplinary environment to serve for the benefit of the global society. We welcome all of you to Nagasaki University to share this excellent opportunity during this summer.

Make many wonderful friends from Japan and all around the world!

Ellen Oliver, Deakin University, Australia, Paricipant in 2015 Summer School

'In August 2015 I participated in the Nagasaki University Summer School. I will never forget my amazing time in Nagasaki! I learnt so much about Japan and it's incredible culture and history, as well as learning about environmental science and policy. I also made many wonderful friends from Japan and all around the world! I would highly recommend participating in the Summer School to anyone!

Experience so much about Japan!

Mia Falan, Deakin University, Australia, Participant in 2015 Summer School

My time in Nagasaki was amazing! I was able to learn and experience so much about Japan. The program was very instructive and covered a wide array of topics from the diversity of religion and customs in Japan to bird migration and nuclear power. The lecturers and my fellow students were all wonderful and made me feel very welcome and comfortable. Thank you very much!

Wonderful Opportunity to use English!

Yuki Morota, Nagasaki University, Japan, Participant in 2015 Summer School

It was an impressive experience for me. You can not only take classes in English but also meet up students from various countries!





Summer School activities

How to apply

Please contact International Exchange Office of your university. Students from universities holding MOU with Nagasaki University are waived from tuition and fees. Participants are responsible for their cost of travel and accommodation. Limited scholarship is available.

Enquiries

International Exchange Committee

Faculty of Environmental Science

Nagasaki University

1-14 Bunkyomachi, Nagasaki

852-8521 Japan

Tel: +81 (95) 819-2713

E-mail: env_international@ml.nagasaki-u.ac.jp

Web site: http://www.env.nagasaki-u.ac.jp/

Access to Nagasaki University



From Fukuoka International Airport

2 hours by highway express bus to Nagasaki

From Nagasaki Airport

50 minutes by limousine bus via Urakami

From Nagasaki Station

20 minutes by tram #1,#2 &3 towards Akasako



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