Program Overview	(Development Studie	s Programs Offered by	Various Universities)
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Name of	Nagoya University	
University		
Name of	Graduate School of Law, Graduate School of Bioagricultural Sciences, Graduate	
School	School of International Development, Graduate School of Engineering / Graduate	
	School of Environmental Studies	
Features of	Based on requests from students, admission selection will be made for the following	
School	four Development Studies courses:	
	1.Law/Politics Area Course (Politics/Law Area) of the Graduate School of Law,	
	2. Bioresource Science Course (Science and Technology/Innovation Area) of the	
	Graduate School of Bioagricultural Sciences,	
	3. International Development and Cooperation Course (Politics/Law Area, Economics	
	Area, Social Development Area) of the Graduate School of International	
	Development,	
	4. Environmental Engineering/Civil Engineering Course (Social Development Area) of	
	the Graduate School of Environmental Studies and the Graduate School of	
	Engineering.	
	Admitted students will enroll in one of the courses above and will be able to learn	
	about various fields of Japan's Development Studies through "Lectures for Japan's	
	Development Studies" which are offered by every Development Studies course.	
Program	In addition to comprehensive study in the Politics/Law Area, Economics Area, Social	
Outline	Development Area, or Science and Technology/Innovation Area, students will also	
	acquire broad knowledge in other areas of specialization. Beginning with the	
	cultivation of individuals who can serve as top leaders to engage in the future national	
	development in developing countries, the program aims to cultivate individuals who	
	will promote development in each field related to their respective areas of	
	specialization.	
Outline of	Graduate School of Law: Research of East Asian Law I A, Research of East Asian	
Subjects	Law IB, Research of East Asian Law IIA, Research of East Asian Law IIB,	
	COMPARATIVE STUDIES IN POLITICS I , COMPARATIVE STUDIES IN POLITICS	
	II, SPECIAL LECTURE AND SEMINAR (Japanese Judicial Institutions),	
	SPECIAL LECTURE AND SEMINAR (Japanese Legal System), SPECIAL	
	LECTURE AND SEMINAR (Intellectual Property Law) ,	
	SPECIAL LECTURE AND SEMINAR (Japanese law and society)	
	Graduate School of Bioagricultural Sciences: International Agriculture	
	Graduate School of International Development: Japan's Development Experience,	
	Introduction to International Development	

	Graduate School of Engineering / Graduate School of Environmental Studies: Civil		
	Engineering and Policies for Developing Countries I, Sustainability and		
	Environmental Studies, Low Carbon Cities Studies, English Communication in		
	Environmental Issues, Climate Change and Infrastructure (GSES) / Climate Change		
	Policies (GSE), Environmenal Industry Systems, Environmental Urban Systems		
Related URL	Graduate School of Law: https://canvas.law.nagoya-u.ac.jp/pubs/syllabi-latest.html		
	(GRADUATE SCHOOL OF LAW)		
	Graduate School of Bioagricultural Sciences: https://www.agr.nagoya-		
	u.ac.jp/graduate-school/pdf/SyllabusGraduate2019E.pdf		
	Graduate School of International Development: https://www.gsid.nagoya-		
	u.ac.jp/ja/curriculum/subjects/pdf/AY2019_Syllabi.pdf		
	Graduate School of Engineering / Graduate School of Environmental Studies:		
	https://www.env.nagoya-u.ac.jp/syllabus/cur/sylla_senko.php?sen=g30_civil&kat=ze		
Program's			
appeal			
	International program completion ceremony Overseas study tour		
	Results presentation by students		
	OVoices from students who take the subjects		
	 Graduate School of International Development Japanese Development Experience (JDE) course was very educative to me. It made 		
	me realize that Japanese development history is not a current notion, but over many		
	years, the Japanese people endured transformation that happened in forms of		
	Economic, Political, or Social reforms. Notably, the country's miraculous growth after		
	the Meiji restoration in the 19th century becoming the world's non-western great power		
	and its recovery after World War II. All these happened following the concerted efforts		
	and its recovery after world war it. All these happened following the concerted efforts		

of the Japanese People, the cultural maturity protected the country against cultural erosion by the colonialists, Education reforms that focused on Girl-child Education in 1886-1889 built the nation through strong mothers and Political reforms to mention but a few. Knowing the country's struggle to the first world was important to make sense of the Japanese existing culture and systems. It makes it easy to live in Japan as well as reflect on issues of developing countries where we come from.

(JICA-ABE scholarship student at GSID, Barigye Doreen)

Through the programs I have learned lots of latest studies and information in the field of environmental issues. Not only lectures, students have opportunity to join in different field of research laboratory, where we are able to learn methodologies to conduct scientific research works under great supervision of Japanese professors. In my case I belong to Traffic Engineering laboratory. I am so proud to be as a member of the laboratory, because traffic condition is so far so bad in my country.

Another great opportunity given by the program is Internship in Japanese organization. I did my Internship at the National Institute for Land Infrastructure and Management (NILIM), where I experienced Japanese working style and how they contribute to manage roads in Japan.

Other than only study, students can enjoy in International and Domestic study tours. Last year we went to Sri Lanka, it was very enjoyable time to visit some infrastructure projects. I think by the study tour our friendship network more improved among the international and domestic students.

Over and above, I am very proud to be as a member of the JICA Development Studies and NUGELP program. After my graduation I hope to contribute to the development of my country by what I have learn and experienced in Japan. Thank you for the great support from Professors and the NUGELP program officers.

(Master course student with JDS Mongolia Scholarship, AYURZANA Munkhjargal)

OMessage for future JICA scholars

Graduate School of Engineering /Graduate School of Environmental Studies
 Urban Environment and Civil Engineering Course is jointly offered by Graduate
 School of Environmental Studies. As of October 2019, our department has a total of

55 master course students from 14 countries. The participants of the program consist of almost equal numbers of Japanese and students of various nationalities and learn together. This 'mixed community' enhances a wide range of perspectives, international senses and deep expertise.

In particular, the students will cultivate the knowledge as a leader to propose concrete solutions from the engineering viewpoints for sustainable infrastructure development, environmental issues and disaster prevention. Students will acquire practical problem-finding and policy-making abilities by taking lectures directly from globally active companies and international organizations and by training international communication skills for policy making.

This course is based on the Nagoya University Global Environmental Leaders Program (NUGELP) which started in 2009, and JICA Development Studies Program students also participate in NUGELP. Participation in NUGELP activities such as research internship, domestic and international study tours will further strengthen practical skills.