

NATIONAL GRADUATE INSTITUTE FOR POLICY STUDIES



Student Recruitment Information Session

Friday, Oct 6, 2017 16:00-17:00 at the National Graduate Institute for Policy Studies

Two thirds of our students are incumbent government officials from over 60 countries and areas around the world. We are currently calling for applications for the **fall 2018 enrollment**, and would like to take this opportunity to invite you to a Recruitment Information Session at our campus.

The Information Session will include the following Masters and Ph.D. programs offered in English.

Full scholarships are available for most of the programs.

- GRIPS Global Governance Program(G-cube)(MA & Ph.D / Ph.D)
- Young Leaders Program (YLP) (MA) ,
- State Building and Economic Development Program (Ph.D)

Registration

Please send an email to "gcube_info@grips.ac.jp" by Oct 5 (thu), 12:00pm Title the email "Registration for Oct 6" and send us:

your (1) Full name (2) Affiliation (3) area of interests



[Contact]

G-cube Coordinator, International Programs Team

TEL:+81-3-6439-6044 FAX:+81-3-6439-6040 E-mail: gcube_info@grips.ac.jp

Website : http://www.grips.ac.jp/g-cube/

Access: Closest stations are Roppongi (Hibiya line or Toei Oedo line) or Nogizaka (Chiyoda line)

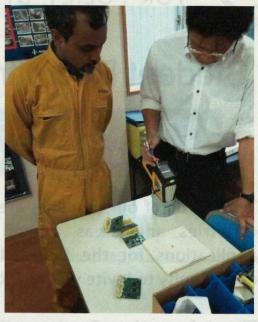
For details: http://www.grips.ac.jp/en/about/access/



G-cube program activities



Intensive lecture by invited lecturer,
Prof. Peter Katzenstein of Cornell University



Internship at Kaiho Sangyo Co., LTD



Study Camp with Kyushu University and Hiroshima University in Kyushu



Lecture by Governor Kabashima of Kumamoto and meeting Kumamon in Kumamoto



Graduation Ceremony for the Master's course

NATIONAL GRADUATE INSTITUTE FOR POLICY STUDIES

- Advanced Program for Global Leaders in the Changing World - GRIPS Global Governance Program (G-cube)

- ✓ 3 year Ph.D Course or 5 Year MA & Ph.D Course (Outstanding students can complete Master's course in 1 year, MA & Ph.D in 3 years)
- ✓ Enrollment in October
- ✓ Full scholarship available (new collaboration with JICA)

[Target group]

- Government officials who are expected to be in a leader position in the future
- Individuals interested to work globally in the public or private sector, or in international organizations

[Number of Students per year] up to 12

(Study Field) Public Policy (Development Economics, Political Science, Comparative Politics, Area Studies, etc.)

- ✓ Current students are mostly government officials from 17 countries of Asia and Africa
 - (Ghana, Uganda, Ethiopia, Tanzania, Rwanda, Pakistan, Thailand, Myanmar, Laos, Philippines, Indonesia, Japan etc.)
- ✓ Lectures by top leaders from Political, Financial, Governmental and Academic arena of Japan and the world, including former Ministers etc.
- ✓ Study camps, small class tutorials, roll-playing-style seminars and workshops as part of the curriculum
- ✓ All classes are instructed in English





http://www.grips.ac.jp/g-cube/en/

Oct 2018 Enrollment Application Deadline: 2 Nov, 2017

[Reference] G-cube Curriculum (Academic Year 2017)

Category	Course Name
Required Courses	 Leading a Nation in the Changing World Perspectives of the World Introduction to Public Policy Studies Policy Debate Seminar I • II Policy Workshop
II Recommended Courses III Elective Courses	 Institutions in International Relations Diplomatic History of Modern Japan Comparative State Formation Global Economic History Theoretical Foundation of Economic Policy International Relations Comparative Political Economy Development Economics Structure and Processes of Government Comparative Analysis on Science, Technology and Innovation Policy: Asian Experiences Tutorial I-V Executive Seminar I-III Microeconomics I Essential Microeconomics Macroeconomics I Essential Macroeconomics Introduction to Applied Econometrics
style seminars and	 Government and Politics in Japan International Political Economy International Security Studies Political Economy of Modern Japan International Relations in East Asia (Advanced) State and Politics in Southeast Asia (Advanced) Introduction to Quantitative Methods Introductory Statistics

