

Online Workshop by Young Economists in Mongolia

Aug. 6, 2022

This seminar aims to exchange views on latest development of Mongolian economy and economic policies, as well as to follow up research activities of the alumni of JICA's Project for Human Resource Development Scholarship students sent to Saitama University.

- 10:00 Opening (by Prof. Taguchi, Saitama University)
- 10:00 – 10:10 Guest Speech by Mr. Tanaka, Chief Representative of JICA Mongolia Office
 Guest Speech by Ms. Nagasawa, Representative of JICE Mongolia Office
- 10:10– 11:00 **Session I: Computable General Equilibrium (CGE) Model in Mongolia**
 Moderator: Mr. Yamashita, JICA Experts
 Presenters: G. Nyamtsetseg & U. Enkhbat, Advisor, Ministry of Econ. and Dev.
- 11:00 – 14:15 **Session II-A: Presentations by Ex JDS Students [Updates in Job and Research]**
 Moderator: Prof. Taguchi, Saitama University
 (Prof. Osada; Prof. Ito; Prof. Hirota; Prof. Asada; and Prof. Nakagawa will join)
- 11:00 – 11:15 Mr. Bulgankhuu Ganzorig (Ministry of Finance)
- 11:15 – 11:30 Ms. Natsagdorj Narantuya (Financial Regulatory Commission)
- 11:30 – 11:45 Mr. Namjil Enkhbaatar (Financial Regulatory Commission)
- 11:45 – 12:00 Ms. Tsaschikher Naranzul (Ministry of Finance)
- 12:00 – 13:00 Break
- 13:00 – 13:15 Ms. Luvsansharav Naranchimeg (Ministry of Finance)
- 13:15 – 13:30 Ms. Jambaldorj Bolortuya (National Statistics Office)
- 13:30 – 13:45 Ms. Ganbold Bolormaa (Ministry of Finance)
- 13:45 – 14:00 Mr. Ganbayar Gunbileg (National University of Mongolia)
- 14:00 – 14:30 Break
- 14:30 – 15:45 **Session II-B: Presentations by Current JDS Students [Research Activities]**
- 14:30 – 14:45 Ms. Munkhbat Bolortuya (Bank of Mongolia)
- 14:45 – 15:00 Ms. Tserennadmid Dorjkhand (Financial Regulatory Commission)
- 15:00 – 15:15 Mr. Tseren Dashnyam (Financial Regulatory Commission)
- 15:15 – 15:30 Mr. Luvsandorj Gantogtokh (Ministry of Finance)
- 15:30 – 15:45 Mr. Natsagdorj Batjin (Bank of Mongolia)
- 15:45 – 16:00 Discussions and Messages from Graduates to Students
- 16:00 Closing