JASSO 短期交流学生研究計画発表会 JASSO Short Stay exchange student study plan presentation

5	Prof. Fujii	About JASSO Short Stay(SS) exchange student program			
	Name	Research/Study topic	University	Year	Supervisor
30 Ms.	Do Thi Phuong Thao	Inventorying wastewater discharge into the river basins Nhue-Day, Hanoi, Vietnam	Hanoi University of Science and Technology	M2	Prof. Fujii
15 Ms.	Lilis Verawati	Challenge of Rice Market for Sustainable Agriculture (Indonesia and Japan's Experiences)	Bandung Institute of Technology	M2	Prof. Neef
00 Mr.	Anggi Mardiyanto Suparlan	Stop Over Habitat Distribution Modelling of The Oriental Honey Buzzards Based on Satellite-Tracking Data in Belitung Timur District,	Bogor Agricultural University	M2	Prof. Shaw
15 Mr.	Mubarak Fausi	Urban Farming Movement	Bandung Institute of Technology	M2	Prof. Mizuno
30 Ms.	Nguyen Thi Thuy An	research the methods for handling waste from Vietnamese agriculture	Hue Science University	M2	Prof. Nawata
45 Ms.	Nursyirwan Pranawita Karina	Ecosystem management based on soil and landuse	Bogor Agricultural University	M2	Prof. Shibata
	30 Ms. 45 Ms. 00 Mr. 15 Mr. 30 Ms.	Name 30 Ms. Do Thi Phuong Thao 45 Ms. Lilis Verawati 00 Mr. Anggi Mardiyanto Suparlan 15 Mr. Mubarak Fausi 30 Ms. Nguyen Thi Thuy An	NameResearch/Study topic30Ms.Do Thi Phuong ThaoInventorying wastewater30Ms.Do Thi Phuong Thaodischarge into the river basins Nhue-Day, Hanoi, Vietnam45Ms.Lilis VerawatiChallenge of Rice Market for Sustainable Agriculture (Indonesia and Japan's Experiences)00Mr.Anggi Mardiyanto SuparlanStop Over Habitat Distribution Modelling of The Oriental Honey Buzzards Based on Satellite-Tracking Data in Belitung Timur District.15Mr.Mubarak FausiUrban Farming Movement30Ms.Nguyen Thi Thuy Anresearch the methods for handling waste from Vietnamese agriculture45MsNursvirwan Pranawita KarinaEcosystem management based	NameResearch/Study topicUniversity30Ms.Do Thi Phuong ThaoInventorying wastewater discharge into the river basins Nhue-Day, Hanoi, VietnamHanoi University of Science and Technology45Ms.Lilis VerawatiChallenge of Rice Market for Sustainable Agriculture (Indonesia and Japan's Experiences)Bandung Institute of Technology00Mr.Anggi Mardiyanto SuparlanStop Over Habitat Distribution Modelling of The Oriental Honey Buzzards Based on Satellite-Tracking Data in Belitung Timur District,Bogor Agricultural University15Mr.Mubarak FausiUrban Farming MovementBandung Institute of Technology30Ms.Nguyen Thi Thuy Anresearch the methods for handling waste from Vietnamese agricultureHue Science University45MsNursvirwan Pranawita KarinaEcosystem management based Ecosystem management based Bogor Agricultural	NameResearch/Study topicUniversityYear30Ms.Do Thi Phuong ThaoInventorying wastewater discharge into the river basins Nhue-Day, Hanoi, VietnamHanoi University of Science and TechnologyM245Ms.Lilis VerawatiChallenge of Rice Market for Sustainable Agriculture (Indonesia and Japan's Experiences)Bandung Institute of TechnologyM200Mr.Anggi Mardiyanto SuparlanStop Over Habitat Distribution Modelling of The Oriental Honey Buzzards Based on Satellite-Tracking Data in Belitung Timur District,Bogor Agricultural UniversityM215Mr.Mubarak FausiUrban Farming MovementBandung Institute of TechnologyM230Ms.Nguyen Thi Thuy Anresearch the methods for handling waste from Vietnamese agricultureHue Science UniversityM245MsNursvirwan Pranawita KarinaEcosystem management based Bogor Agricultural Vietnamese agricultureM2

Date: 24 April 2013, 9:10-10:45

Venue: Meeting room (207), Faculty of Engineering Department of Civil Engineering Historic Bldg(#37, Red Brick 2story bld)., Yoshida campus, Kyoto Univ.

Anyone with interests is welcome to join.

主催:特別経費事業「ライフとグリーンを基軸とする持続型社会発展研究のアジア展開」の大学院教育連携事業