International Energy Seminar Jan 15-Jan 21, 2012 Graduate School of Energy Science, Kyoto University

(as of 12th Jan)

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time	Program	Room	Lecturer (*TBC)
	Arrival in Japan		
9:00	Opening ceremony	335	Prof. Maekawa*
9:10	Orientation of seminar and Introduction of Kyoto University, GCOE activit	335	Prof. Ohgaki
(break)			
10:30	Energy situation and future selection in Japan and China	335	Dr.Zhang
(Lunch)			
13:00	Energy situation in the world (India)	335	Prof.Chattopadhyay
14:00	Energy situation in the world (Botswana in Sothern Africa)	335	Prof.Mogodisheng B.M.Sekhwela
(Photo, Break)			
15:30	Energy situation in the world (Indonesia in ASEAN)	335	Dr.Nuki
8:45	Solar cell technology	335	Assoc. Prof. Sagawa
10:30	Biomass Energy -Some basics from Systems Viewpoints-	335	Prof. Tezuka
(Lunch)			
13:00	Energy materials for FC and Battery	335	Prof. Yao
14:45	Energy efficiency	335	Prof. Ikkatai
8:45-16:30	Group discussion	335	Led by GCOE students
	Grouping led by GCOE students		Prof. Ishihara
	(General Theme) Sustainable energy systems in developing countries	Media center or Library	
	Topic 1: What is sustainable, how to achieve it, how to measure it?		
	Topic 2: Supply, demand, energy saving with development		
	Topic 3: Energy options (Fossil energy, renewable and nuclear)		
	Topic 4: Cooperation with neighbor countries		
	Topic 5: Mitigation of GHG emissions		
9:00-10:30	Renewable energy development in EU countries	335	Prof. Miguel Esteban
10:30-16:30	Prepareing student presentations in every group	Media center or Library	
16:30-18:00	Presentations (open to a class in KU)	Kyo Kita 21	
8:45-16:30	Field study (RITE-Research Insitute of Innovative Technology for the Earth and SHARP Sakai) Bus transportation will be provided by the organizer.		
10:00	Closing ceremony		GCOE Leader Yao
	Leaving Japan		
	9:00 9:10 (break) 10:30 (Lunch) 13:00 14:00 (Photo, Break) 15:30 8:45 10:30 (Lunch) 13:00 14:45 8:45-16:30 9:00-10:30 10:30-16:30 16:30-18:00 8:45-16:30	Arrival in Japan 9:00 Opening ceremony 9:10 Orientation of seminar and Introduction of Kyoto University, GCOE activit (break) 10:30 Energy situation and future selection in Japan and China (Lunch) 13:00 Energy situation in the world (India) 14:00 Energy situation in the world (Botswana in Sothern Africa) (Photo, Break) 15:30 Energy situation in the world (Indonesia in ASEAN) 8:45 Solar cell technology 10:30 Biomass Energy —Some basics from Systems Viewpoints— (Lunch) 13:00 Energy materials for FC and Battery 14:45 Energy efficiency 8:45–16:30 Group discussion Grouping led by GCOE students (General Theme) Sustainable energy systems in developing countries Topic 1: What is sustainable, how to achieve it, how to measure it? Topic 2: Supply, demand, energy saving with development Topic 3: Energy options (Fossil energy, renewable and nuclear) Topic 4: Gooperation with neighbor countries 7: Popic 5: Mitigation of GHG emissions 9:00–10:30 Renewable energy development in EU countries 10:30–18:30 Prepareing student presentations in every group 16:30–18:00 Presentations (open to a class in KU) 8:45–16:30 Field study (RITE-Research Insitute of Innovative Technology for the Earth and SHARP Sakai) Bus transportation will be provided by the organizer.	Arrival in Japan 9:00 Opening ceremony 9:10 Orientation of seminar and Introduction of Kyoto University, GCOE activit 335 (break) 10:30 Energy situation and future selection in Japan and China 335 (Lunch) 13:00 Energy situation in the world (India) 335 14:00 Energy situation in the world (Botswana in Sothern Africa) 335 (Photo, Break) 15:30 Energy situation in the world (Indonesia in ASEAN) 335 8:45 Solar cell technology 335 10:30 Biomass Energy -Some basics from Systems Viewpoints- (Lunch) 13:00 Energy materials for FC and Battery 335 14:45 Energy efficiency 335 8:45-18:30 Group discussion 335 8:45-18:30 Fenergy efficiency 335 8:45-18:30 Prepareing student presentations in every group 335 Media center or Library 10:30-18:30 9:00-10:30 Prepareing student presentations in every group 335 Media center or Library 10:30-18:30 Prepareing student presentations in every group 355 Biolitation of GHG emissions 400 8:45-18:30 Prepareing student presentations in every group 355 Biolitation of GHG emissions 400 8:45-18:30 Prepareing student presentations in every group 355 Biolitation of GHG emissions 400 8:45-18:30 Prepareing student presentations in every group 355 10:30-18:30 Prepareing student presentation will be provided by the organizer.