<Week-1>

	9:00~		10:00~	11:00~	12:00~	13:10~	14:0	00~	15:00~	~16:10	16:10 ~ 17:00
Oct. 21 (Sun)		National Holiday (Arrive at the Kansai International Airport and Move to Tsuruga)									
Oct. 22 (Mon)									<l-1> Outline of LWR De feaured on basic s [JAPC]</l-1>	•	Lecture Evaluation & Questionnaire
Oct. 23 (Tue)	<v-1> Wakasa Wan Energy Research Center [WERC]</v-1>				Lunch		<l-2> Features of Nuclear Power Plants [Mitsubishi]</l-2>				
Oct. 24 (Wed)	<l-3> Nuclear Regulation in Japan [The Secretariat of the Nuclear Regulation Authority]</l-3>				Lunch	<l-4> Basics of Reactor Physics ~Nuclear Fission and Reactivity~ [University of Fukui]</l-4>					Ditto
Oct. 25 (Thu)		_	<pre><discussion-1> y Strategy and Infl shima Event in My</discussion-1></pre>	Lunch	Safe	<l-5> Safety Evaluation of Reactor Plant (PWR, BWR) [JAPC]</l-5>				Ditto	
Oct. 26 (Fri)	Movement	<v-2> Mihama Nuclear Power Station (PWR) [KEPCO]</v-2>		V-3> Preparatory Work Field of Units No.3 & No.4 of Tsuruga Nuclear Power Station (APWR) [JAPC]				Back to Hotel			
Oct. 27 (Sat)											

<Week-2>

	9:00~	10:00~	11:00~	12:00~	13:10~	14:00~	15:00 ~	~16:10	16:10~ 17:00		
Oct. 28 (Sun)			Mo	ove to Osak	a from Tsuruga	a (Stay in Osaka)					
Oct. 29 (Mon)		•		Lunch	- critical a	<p-1> Practical training in Kinki Reactor - critical approach and reactivity measurement experiments - [Kinki University]</p-1>					
Oct. 30 (Tue)	<pre><l-6> Atomic Energy for Sustainable Development and Welfare [WERC]</l-6></pre>				Center CV-4> CV-5> Science Museum of Atomic Energy Center CV-5> Movement CV-5> Science Museum of Atomic Energy Center CV-5> Science CV-5> Science CV-5> CV-5> Science CV-5> CV-				Lecture Evaluation & Questionnaire		
Oct. 31 (Wed)	<l-7> Outline of Fukushima Daiichi NPS Event and Technical Issues and Lessons Learned from the Accident [Osaka University]</l-7>					<l-8> Probabilistic Safety Assessment [Genden Information System. Co]</l-8>					
Nov. 1 (Thu)	<l-9> Nuclear Disaster Prevention and Accident Management [Fukui University]</l-9>					<l-10> Regulatory Inspection System for NPP [JNES]</l-10>					
Nov. 2 (Fri)	V-6> Nuclear Emergency Response Operation Facility (Off-Site Center) V-7> Nuclear Emergency Assistance and Training Center (JAEA)		Moveme	 <l-11></l-11> Movement & Lunch Radiation Protection and Management / Environmental Pollution due to the Fukushima Daiichi NPS Event [Fukui University of Technology] 			Ditto				
Nov. 3 (Sat)											

<Week-3>

	9:00~	10:00~	11:00~	12:00~	13	3:10~	14:00~	15:00~	~16:10	16:10~ 17:00			
Nov. 4 (Sun)													
Nov. 5 (Mon)	<l-12> Outline of Construction Procedures of Nuclear Power Plants [JAPC]</l-12>				Er	<l-13> Environmental Impact Assessment for Nuclear Power Plant Construction and Operation [JAPC]</l-13>							
Nov. 6 (Tue)	Operation	Lunch		<p-2> Practice by Reactor Plant Simulator [JAPC]</p-2>									
Nov. 7 (Wed)	<l-15> Maintenance Management of Reactor Plant [KEPCO]</l-15>				Eartho	<l-16> Earthquake, Aseismic Design of Nuclear Power Plants and Tsunami [JAPC]</l-16>							
Nov. 8 (Thu)	<l-17> International Safety Framework and the Accident at TEPCO's Fukushima Nuclear Power Stations [University of Fukui]</l-17>					<l-18> Nuclear Safety Culture [KEPCO]</l-18>							
Nov. 9 (Fri)	<v-8> Movement Ohi Nuclear Power Station [KEPCO]</v-8>			V-9> Movement & PWR Operation Support Center Lunch (Operator Training Simulator) [KEPCO]					Back to Tsuruga				
Nov. 10 (Sat)													

<Week-4>

	9:00~	10:00~	11:00~		12:00~	13:10~	-	14:00~	15:00~	~16:10	16:10 ~ 17:00
Nov. 11 (Sun)											
Nov. 12 (Mon)							Lecture Evaluation & Questionnaire				
Nov. 13 (Tue)	<l-20> Nuclear Accidents and Safety [INSS]</l-20>				Movement & Lunch			NPP Maint	Back to Tsuruga		
Nov. 14 (Wed)	<l-21> Outline of Nuclear Fuel Cycle [University of Fukui]</l-21>				Lunch & Movement		Fas	<v-11> Fast Breeder Reactor Research and Development Center "Monju" [JAEA]</v-11>			Back to WERC & Questionnair e
Nov. 15 (Thu)	<v-12> Decommissioning Engineering Center "Fugen" [JAEA]</v-12>				Lunch & Movement			<l-22> Radioactive Waste Management [JAPC]</l-22>			Overall Lecture Evaluation & Questionnaire
Nov. 16 (Fri)	Assessment Session Closing Ceremony				Move from Tsuruga to a Hotel near Kansai International Airport and Stay at the hotel						
11/17 (Sat)		Departure for Home (from Kansai International Airport)									