	8/23 (Mon)	8/24(Tue)	8/25 (Wed)	8/26 (Thu)	8/27 (Fri)	8/28 (Sat)	8/29 (Sun)	8/30 (Mon)	8/31 (Tue)
	Yokohama	Yokohama	Yokohama	Yokohama	Yokohama	J-PARC tour	Tokai	Tokai	Tokai
8:30	Reception & Welcome breakfast	Lecture-5 Y.Suzuki (Experiments with Solar Neutrinos)	Lecture-8 George Raffelt (Super-nova Neutrino Physics)	Lecture-12 M.Shiozawa (Proton Decay)	Lecture-17 Y.Okada (Lepton Flavor Violation)				
8:40									
8:50									
9:00							NBI-1 Project Overview-1		NBI-5 Flux Measurement and MC
9:10								NBII-4 Horn, TS, Remote	
9:20									
9:30	Lecture-1 B.Kayser (Neutrino Oscillations)		break	break	break				break
9:40									
9:50									
10:00									
10:10			Lecture-9 Martti Raidal (Lepto-genesis)	Lecture-13 F.Halzen (High Energy Astrophysical Neutrinos)	Lecture-18 T.Ogitsu (Superconducting Magnet Technologies for Particle Physics)				A.Rubbia (Concluding Remarks of INSS2010)
10:20							break		
10:30		break							
10:40							NBI-2 Project Overview-2	break	
10:50		Lecture-7 S.Pastor (Light Neutrinos in Cosmology(1							
11:00								Lecture-24 T.Kobayashi (Superbeam long-baseline experiments)	
11:10									
11:20									
11:30	Lunch		Lunch	Lunch	Lunch		Lunch	Lunch	Farewell Lunch
11:40									
11:50									
12:00									
12:10		Lunch							
12:20									
12:30									
12:40									
12:50									
13:00	Lecture-2 S.Wojciki (Accelerator Experiments with Conventional Beams)		Lecture-10 G.Gratta (Double Beta Experiments)	Lecture-14 T.Terasawa (Cosmic Ray Physics)	Lecture-19 K.Nishikawa (How to make Neutrino Beams)		NBI-3 Proton Target	Lecture-25: S.Geer (Neutrino Factories)	
13:10									
13:20								break	
13:30		Lecture-7 S.Pastor (Light Neutrinos in Cosmology					break		
13:40								Lecture-26 Beta Beams: Physics case (M.Mezzetto)	
13:50									
14:00									
14:10									
14:20	break			break	break		Lecture-20 Y.Takeuchi (Water Cherenkov)		
14:30		break						break	
14:40	Lecture-3 Ines Gil-Botella (Experiements with reactor neutrinos)						break		
14:50									
15:00			break				Lecture-21 T.Maruyama (LAr)	Lecture-27 Beta Beams (E.Wildner)	
15:10									
15:20									
15:30			Lecture-11 J. Hisano (Grand Unification Theory)	Lecture-15 F.Mantovani (Geo Neutrinos)	Q&A				
15:40							break	break	
15:50									
16:00	break	Excursion		break			Lecture-22 M.Yeh (Liq, Scinti.)	Q&A	
16:10									
16:20	Lecture-4 T.Kajita (Experiments with atmospheric neutrinos)			Lecutre-16 T.Mori (Muon Rare Decay Experiments)					
16:30									
16:40							break		
16:50							Lecture-23 K.McFarland (neutrino detectors)		
17:00									
17:10					move to Banquet Place				
17:20								break	
17:30							break		
17:40									
17:50							Q&A	poster session	
18:00									
18:10									
18:20									
18:30	Dinner		Dinner	Dinner					
18:40									
18:50									
19:00									
19:10									
19:20									
19:30							Go to Hotel and dinner	Go to Hotel and dinner	
19:40									
19:50									
20:00	Q&A		Q&A	Q&A	Banquet				
20:10									
20:20									
20:30									