

## Program Schedule Table

2011-07-12 Tuesday	16:00 - 18:00	Registration		
	18:00 - 19:30	Welcome attraction		
2011-07-13 Wednesday	09:00 - 09:15	Opening Ceremony (Room A)		
	09:15 - 09:55	Plenary Lecture (Room A)		
	10:00 - 10:55	Surface Patterning and vasculature (Room A)	10:00 - 10:25	Invited Talk Canceled Synthesis and Surface modification (I) (Room B)
			10:25 - 10:55	
	10:55 - 11:10	Intermission		
	11:10 - 12:35	Nano Particles, nanotoxicology and nanobiomedicine ( I ) (Room A)	11:10 - 12:20	Synthesis and surface modification ( II ) (Room B)
	12:35 - 12:40	Conference Photo		
	12:40 - 14:00	Lunch Time		
	14:00 - 15:10	Cell-biomaterial interaction and tissue regeneration ( I ) (Room A)	Biomolecules grafting and immobilization ( I ) (Room B)	
			Intermission	
	15:25 - 16:05	Plenary Lecture (Room A)		
	16:05 - 17:20	Poster Oral Presentation (Room A)		
	17:20 - 18:20	Poster Discussion (Room C)		
18:20 - ~	Attraction			
2011-07-14 Thursday	09:15 - 10:10	Synthesis and surface modification ( III ) (Room A)	09:15 - 10:00	Cell-biomaterial interaction and tissue regeneration (II) (Room B)
			Plenary Lecture (Room A)	
	10:55 - 11:10	Intermission		
	11:10 - 12:35	Design and Properties of artificial organ (Room A)	11:10 - 12:35	Cell-biomaterial interaction and tissue regeneration (III) (Room B)
			Lunch Time	
	14:00 - 15:10	Nano Particles, nanotoxicology and nanobiomedicine ( II ) (Room A)	14:00 - 15:00	Cell-biomaterial interaction and tissue regeneration (IV) (Room B)
			Intermission	
	15:25 - 16:05	Plenary Lecture (Room A)		
	16:05 - 16:10	Conference Photo		
	16:10 - 17:25	Poster Oral Presentation (Room A)		
	17:25 - 18:25	Poster Discussion (Room C)		
19:00 - 21:00	Banquet			
2011-07-15 Friday	09:15 - 09:55	Plenary Lecture (Room A)		
	09:55 - 10:10	Intermission		
	10:10 - 11:50	Biomolecules grafting and immobilization ( II ) (Room A)	10:10 - 11:50	Drug release (Room B)
			Closing remarks (Room A)	

The Kyoto satellite symposium, July 19 (Tuesday)

*The travel candidate to Kyoto needs to tell about to Conference Secretariat always.*