

GENERAL TIMETABLE (Tentative)

Day 1 – Thursday, October 30th

15:00 - 18:00	Registration	Entrance Hall
18:00 - 19:00	Chairmen's Meeting	Japanese Style Rooms and Waiting Rooms
19:00 - 20:30	Welcome Reception	Reception Hall

Day 2 – Friday, October 31st

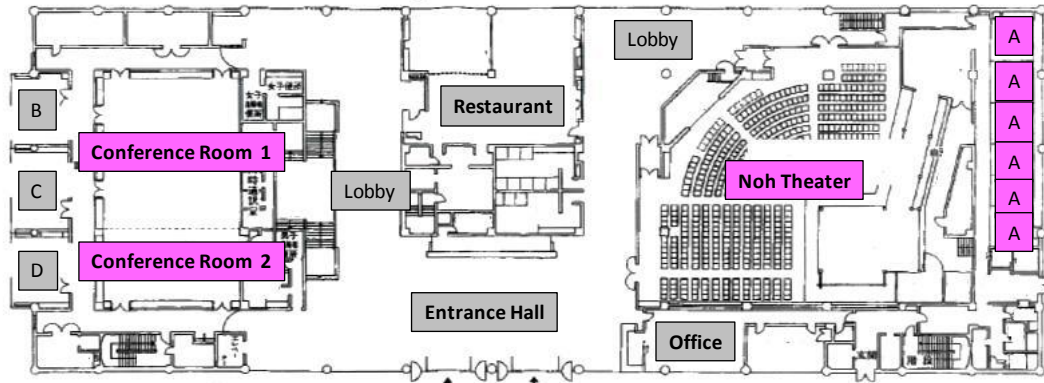
8:30 - 17:00	Registration	Entrance Hall
9:00 – 9:30	Opening Ceremony	Noh Theater
9:30 – 10:30	Plenary Lectures <ul style="list-style-type: none"> ● Prof. Peter Cummings (USA) ● Prof. Sang Wook Kang (Korea) 	Noh Theater
10:30 – 10:50	Coffee Break	
10:50 – 11:50	Plenary Lecture <ul style="list-style-type: none"> ● Prof. Dae Ryook Yang (Korea) ● Prof. Shinichi Nakao (Japan) 	Noh Theater
11:50 – 13:30	Lunch Break	
13:30 – 15:30	Oral Presentation	
	A: Phase Equilibria/Transport Properties	Conference Room 4
	D: Adsorption	Conference Room 3
	G: Bioseparation	Conference Room 2
	H: New Separation Process & Materials for Energy & Environment	Conference Room 1
13:30 – 15:30	Poster Presentation	Reception Hall
	B: Distillation/Absorption	
	C: Crystallization	
	E: Membrane Separation/Fluid-solid Separation	
	F: Extraction/Supercritical Fluid Technology	
15:30 – 15:50	Coffee Break	
15:50 – 17:30	Oral Presentation	
	A: Phase Equilibria/Transport Properties	Conference Room 4
	D: Adsorption	Conference Room 3
	G: Bioseparation	Conference Room 2

	H: New Separation Process & Materials for Energy & Environment	Conference Room 1
15:50 – 17:30	Poster Presentation	Reception Hall
	B: Distillation/Absorption	
	C: Crystallization	
	E: Membrane Separation/Fluid-solid Separation	
	F: Extraction/Supercritical Fluid Technology	
18:30 – 20:30	Banquet	Hotel Nikko Nara

Day 3 – Saturday, November 1st

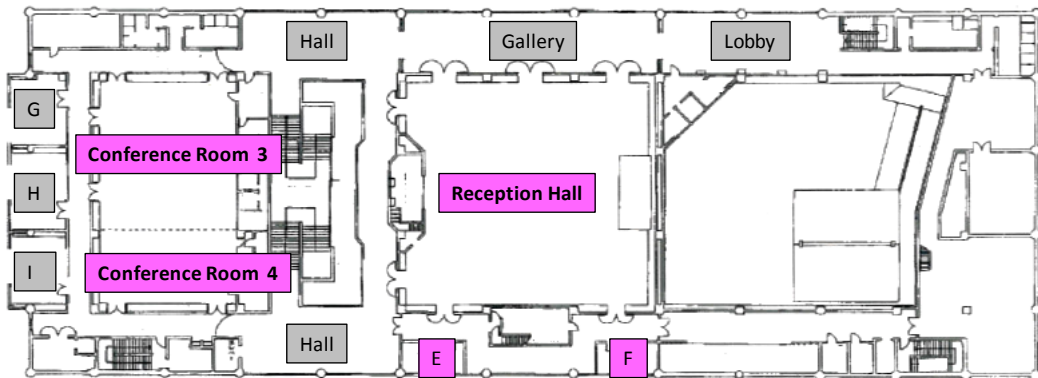
8:30 - 11:00	Registration	Entrance Hall
9:00 – 11:00	Oral Presentation	
	B: Distillation/Absorption	Conference Room 2
	C: Crystallization	Conference Room 3
	E: Membrane Separation/Fluid-solid Separation	Conference Room 1
	F: Extraction/Supercritical Fluid Technology	Conference Room 4
9:00 – 11:00	Poster Presentation	Reception Hall
	A: Phase Equilibria/Transport Properties	
	D: Adsorption	
	G: Bioseparation	
	H: New Separation Process & Materials for Energy & Environment	
11:00 – 11:20	Coffee Break	
11:20 – 13:00	Oral Presentation	
	B: Distillation/Absorption	Conference Room 2
	E: Membrane Separation/Fluid-solid Separation	Conference Room 1
	F: Extraction/Supercritical Fluid Technology	Conference Room 4
11:20 – 13:00	Poster Presentation	Reception Hall
	A: Phase Equilibria/Transport Properties	
	D: Adsorption	
	E: Membrane Separation/Fluid-solid Separation	
	G: Bioseparation	
	H: New Separation Process & Materials for Energy & Environment	
13:00 –	Wrap-up	

1st Floor



A: Japanese Style Room B: Drawing Room
 C: Meeting Room 1 D: Meeting Room 2

2nd Floor



E: Waiting Room A F: Waiting Room B
 G: Special Drawing Room H: Meeting Room 3
 I: Meeting Room 4