

**Program at a Glance (Tentative) \*as of June 15**

	Room 301	Room 303	Room 304	Room 313+314	Room 411+412	Room 413	Room 414+415	Room 416+417	Room 418	Room 315
<b>Monday, August 17, 2015</b>										
13:30-14:20	A lecture open to the public *Japanese Only				TSL-Mo-1		TSL-Mo-5			
14:30-15:20					TSL-Mo-2		TSL-Mo-6			
15:30-16:20					TSL-Mo-3		TSL-Mo-7			
16:30-17:20					TSL-Mo-4		TSL-Mo-8			
18:00-21:00	Welcome Reception									
<b>Tuesday, August 18, 2015</b>										
9:00-12:00	Opening Plenary @ Main Hall									
12:00-13:00	LUNCH will be provided in front of Main Hall									
	<b>B1-Tu-3a</b>	<b>B1-Tu-3b</b>	<b>B1-Tu-3c</b>		<b>E1-Tu-3</b>	<b>B2-Tu-3a</b>	<b>B2-Tu-3b</b>	<b>E2-Tu-3</b>	<b>C2-Tu-3</b>	<b>Poster</b> Set up until 17:30
13:30-15:10	MEASUREMENT TECHNIQUES	CYCLE/SYSTEM ANALYSIS(1)	AIR-SIDE/SINGLE-PHASE HEAT TRANSFER		ABSORPTION	COMPRESSOR(1)	ABSORPTION & ADSORPTION(1)	SOLAR ENERGY SORPTION SYSTEMS (ABSORPTION, ADSORPTION, DEC)	FOOD SCIENCE AND ENGINEERING	
Coffee Break										
	<b>B1-Tu-4a</b>	<b>B1-Tu-4b</b>	<b>WS1-Tu-4</b>		<b>E1-Tu-4</b>	<b>B2-Tu-4a</b>	<b>B2-Tu-4b</b>	<b>E2-Tu-4</b>	<b>C2-Tu-4</b>	
15:30-17:10	LUBRICANTS	CYCLE/SYSTEM ANALYSIS(2)			DESICCANT	COMPRESSOR(2)	ALTERNATIVE REFRIGERANT	ENERGY EFFICIENCY	FREEZING PROCESS AND SYSTEMS	

Program at a Glance (Tentative) \*as of June 15

Wednesday, August 19, 2015										
8:30-10:10	<b>B1-We-1a</b>	<b>B1-We-1b</b>	<b>WS2-We-1</b>	<b>S1-We-1</b>	<b>E1-We-1</b>	<b>B2-We-1a</b>	<b>B2-We-1b</b>	<b>E2-We-1</b>	<b>C2-We-1</b>	Poster Discussion for Even Number 12:10-13:30
	THERMODYNAMIC PROPERTIES(1)	CYCLE/SYSTEM ANALYSIS(3)		INDOOR THERMAL ENVIRONMENT	OTHERS(2)	COMPRESSOR(3)	ABSORPTION & ADSORPTION(2)	ENERGY EFFICIENCY	FREEZING AND CHILLING OF MEAT PRODUCTS	
Coffee Break										
10:30-12:10	<b>B1-We-2a</b>	<b>B1-We-2b</b>	<b>WS3-We-2</b>	<b>S1-We-2</b>	<b>E1-We-2</b>	<b>B2-We-2a</b>	<b>B2-We-2b</b>	<b>E2-We-2</b>	<b>C2-We-2</b>	
	THERMODYNAMIC PROPERTIES(2)	ADSORPTION(1)		GREEN BUILDING(1)	LIQUID SOLID DESICCANT	COMPRESSOR(4),CYCLE	ABSORPTION & ADSORPTION(3)	INDUSTRIAL HEAT PUMPS	FREEZING AND CHILLING OF FISHERIE PRODUCTS	
Lunch Break										
13:30-15:10	<b>WS4-We-3</b>	<b>B1-We-3</b>	<b>WS5-We-3</b>	<b>S1-We-3</b>	<b>E1-We-3</b>	<b>B2-We-3a</b>	<b>B2-We-3b</b>	<b>E2-We-3</b>	<b>C2-We-3</b>	
		ADSORPTION(2)		GREEN BUILDING(2)	EVAPORATIVE COOLING	CONDENSOR(1)	EJECTOR(1)	HEAT PUMPS AS PART OF THE ENERGY RECOVERY SYSTEM	FREEZING AND CHILLING OF BOTANICAL PRODUCTS	
Coffee Break										
15:30-17:10	<b>WS4-We-4</b>	<b>B1-We-4</b>	<b>WS5-We-4</b>	<b>S1-We-4</b>	<b>E1-We-4</b>	<b>B2-We-4a</b>	<b>B2-We-4b</b>	<b>E2-We-4</b>	<b>C2-We-4</b>	
		ADSORPTION(3)		CFD SIMULATION	EVAPORATOR HX	CONDENSOR(2) HEAT EXCHANGER	EJECTOR(2)	RESIDENTIAL AND COMMERCIAL HEAT-PUMP SYSTEMS	FOOD ENGINEERING ON ICE CREAMS	
17:30-18:30					Commission Meeting A1+A2+C1	Commission Meeting B1+B2	Commission Meeting D1+D2	Commission Meeting E1+E2	Commission Meeting C2	
Thursday, August 20, 2015										
8:30-10:10	<b>B1-Th-1a</b>	<b>B1-Th-1b</b>	<b>WS6-Th-1</b>	<b>S1-Th-1</b>	<b>E1-Th-1</b>	<b>B2-Th-1a</b>	<b>B2-Th-1b</b>	<b>E2-Th-1</b>		Poster Discussion for Odd number 12:10-13:30
	TRANSPORT PROPERTIES	ABSORPTION(1)		BUILDING SIMULATIONS	REFRIGERANT	EVAPORATOR(1)	EJECTOR(3)	RESIDENTIAL AND COMMERCIAL HEAT-PUMP SYSTEMS		
Coffee Break										
10:30-12:10	<b>B1-Th-2a</b>	<b>B1-Th-2b</b>	<b>WS7-Th-2</b>	<b>S1-Th-2</b>	<b>E1-Th-2</b>	<b>B2-Th-2a</b>	<b>B2-Th-2b</b>	<b>E2-Th-2</b>	<b>WS8-Th-2</b>	
	BOILING(1)	ABSORPTION(2)		HVAC SYSTEM	VRF	EVAPORATOR(2)	EJECTOR(4),DESICCANT	RESIDENTIAL AND COMMERCIAL HEAT-PUMP SYSTEMS		
Lunch Break										
13:30-15:10	<b>B1-Th-3a</b>	<b>B1-Th-3b</b>	<b>WS9-Th-3</b>	<b>S1-Th-3</b>	<b>E1-Th-3</b>	<b>B2-Th-3a</b>	<b>B2-Th-3b</b>	<b>E2-Th-3</b>	<b>WS10-Th-3</b>	
	BOILING(2)	MAGNETOCALORIC REFRIGERATION(1)		ENERGY MANAGEMENT	A/C LARGE SPACE	EVAPORATOR(3)	ICE SLURRY(1)	RESIDENTIAL AND COMMERCIAL HEAT-PUMP SYSTEMS		
Coffee Break										
15:30-17:10	<b>B1-Th-4a</b>	<b>B1-Th-4b</b>	<b>WS9-Th-4</b>		<b>E1-Th-4</b>	<b>B2-Th-4a</b>	<b>B2-Th-4b</b>	<b>E2-Th-4</b>	<b>A2-Th-4</b>	
	BOILING(3)	MAGNETOCALORIC REFRIGERATION(2)			MODELING SIMUKATION	HEAT PIPE, OTHER	ICE SLURRY(2) SECONDARY REFRIGERANT(1)	SORPTION SYSTEMS (ABSORPTION, ADSORPTION, DEC)	GAS PROCESSING AND PURIFICATION	

