



# Program at a Glance

UTC	KST	Day 1/ Sunday, 14 July		Day 2/ Monday, 15 July		Day 3/ Tuesday, 16 July		Day 4/ Wednesday, 17 July		Day 5/ Thursday, 18 July		Day 6/ Friday, 19 July																																																													
		Lobby	Halla A	Halla B	Halla A	Halla B	Halla A	Halla B	Halla A	Halla B	Halla A	Halla B																																																													
22:30	07:30	<b>Registration (Start at 07:30)</b>																																																																							
22:45	07:45																																																																								
23:00	08:00																																																																								
23:15	08:15																																																																								
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01:00	10:00	<b>Opening &amp; Plenary</b>  Tamna A (5F) (09:00 - 12:00)		<b>D1</b>		<b>M1</b>		<b>L1</b>		<b>E1</b>		<b>K1</b>		<b>E3</b>		<b>F3</b>		<b>B3</b>																																																							
01:15	10:15			Liquid-Phase Clouds (Aerosol-cloud-precipitation-radiation interactions) (1)		Fog and Visibility		Ice Nucleating Particles (INP) & Cloud Condensation Nuclei (CCN) (1)		Liquid-Phase Clouds (Basic cloud and precipitation processes) (1)		Ice Multiplication Processes (1)		Liquid-Phase Clouds (Basic cloud and precipitation processes) (3)		Mixed-Phase Clouds, Ice-Phase Clouds, Miscellaneous (3)		Convective Clouds (Basic cloud and precipitation processes) (3)																																																							
01:30	10:30			<b>Lunch</b>  Tamna B+C (5F) (12:00 - 13:30)		<b>Coffee Break</b>				<b>Coffee Break</b>				<b>Coffee Break</b>				<b>Coffee Break</b>																																																							
01:45	10:45					<b>D2</b>		<b>O1</b>		<b>L2</b>		<b>E2</b>		<b>K2</b>		<b>G1</b>		<b>F4</b>		<b>B4</b>																																																					
02:00	11:00					Liquid-Phase Clouds (Aerosol-cloud-precipitation-radiation interactions) (2)		Turbulence and Entrainment (1)		Ice nucleating particles (INP) & Cloud Condensation Nuclei (CCN) (2)		Liquid-Phase Clouds (Basic cloud and precipitation processes) (2)		Ice multiplication Processes (2)		Orographic Clouds		Mixed-Phase Clouds, Ice-Phase Clouds, Miscellaneous (4)		Convective Clouds (Basic cloud and precipitation processes)(4)																																																					
02:15	11:15					<b>Lunch</b>  Tamna B+C (5F) (12:00 - 13:30)		<b>Poster &amp; Coffee Break</b>  Lobby (3F) (15:00-16:30)				<b>Social Program</b> (TBA)		<b>Poster &amp; Coffee Break</b>  Lobby (3F) (15:00-16:30)		<b>Poster &amp; Coffee Break</b>  Lobby (3F) (15:00-16:30)		<b>F1</b>		<b>B1</b>		<b>F5</b>		<b>N1</b>																																																	
02:30	11:30																									<b>A1</b>		<b>H1</b>		<b>C1</b>		<b>O2</b>		Mixed-Phase Clouds, Ice-Phase Clouds, Miscellaneous (1)		Convective Clouds (Basic cloud and precipitation processes) (1)		Mixed-Phase Clouds, Ice-Phase Clouds, Miscellaneous (5)		Weather Modification & Geoengineering (1)																																	
02:45	11:45																									Convective Clouds (Aerosol-cloud-precipitation-radiation interactions) (1)		Polar Clouds		Ice-phase clouds, Mixed-Phase Clouds (1)		Turbulence and Entrainment (2)		<b>F2</b>		<b>B2</b>		<b>F6</b>		<b>N2</b>																																	
03:00	12:00																									<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>A2</b>		<b>J1</b>		<b>C2</b>										<b>I1</b>		<b>Banquet Dinner</b> SEAES Hotel (18:30 - 20:30) (In case of rain, there will be changes)																													
03:15	12:15																											Convective Clouds (Aerosol-cloud-precipitation-radiation interactions) (2)		Cloud Electricity		Ice-phase Clouds, Mixed-Phase Clouds (2)										Tropical Clouds																															
03:30	12:30	<b>Ice Breaker</b> Ocean View (5F) (18:00 - 20:00)																										<b>L3</b>		<b>L3</b>		<b>L3</b>																																									
03:45	12:45																																									<b>Registration</b>  Lobby (3F) (15:00 - 18:00)				<b>L3</b>		<b>L3</b>		<b>L3</b>																							
04:00	13:00			<b>Registration</b>  Lobby (3F) (15:00 - 18:00)																																																<b>L3</b>		<b>L3</b>		<b>L3</b>																	
04:15	13:15																																																									<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>L3</b>		<b>L3</b>		<b>L3</b>									
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04:45	13:45					<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>L3</b>		<b>L3</b>		<b>L3</b>																																																													
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06:15	15:15	<b>Registration</b>  Lobby (3F) (15:00 - 18:00)																										<b>L3</b>		<b>L3</b>		<b>L3</b>																																									
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07:15	16:15																																																																	<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>L3</b>		<b>L3</b>		<b>L3</b>	
07:30	16:30					<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>L3</b>		<b>L3</b>		<b>L3</b>																																																													
07:45	16:45													<b>Registration</b>  Lobby (3F) (15:00 - 18:00)		<b>L3</b>		<b>L3</b>		<b>L3</b>																																																					
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09:00	18:00																																									<b>Registration</b>  Lobby (3F) (15:00 - 18:00)				<b>L3</b>		<b>L3</b>		<b>L3</b>																							

<b>A</b> Convective Clouds (Aerosol-cloud-precipitation-radiation interactions)	<b>I</b> Tropical clouds
<b>B</b> Convective Clouds (Basic cloud and precipitation processes)	<b>J</b> Cloud electricity
<b>C</b> Ice-phase clouds, Mixed-Phase Clouds	<b>K</b> Ice multiplication processes
<b>D</b> Liquid-Phase Clouds (Aerosol-cloud-precipitation-radiation interactions)	<b>L</b> Ice nucleating particles (INP) and cloud condensation nuclei (CCN)
<b>E</b> Liquid-Phase Clouds (Basic cloud and precipitation processes)	<b>M</b> Fog and Visibility
<b>F</b> Mixed-Phase clouds, Ice-phase clouds, miscellaneous	<b>N</b> Weather modification and geoengineering
<b>G</b> Orographic clouds	<b>O</b> Turbulence and entrainment
<b>H</b> Polar Clouds	



(This program is subject to change.)