

Time	25 Oct (Sun) – Workshops						26 Oct (Mon)						27 Oct (Tue)						28 Oct (Wed)						Time	29 Oct (Thur)																							
Room	Crystal Ballroom 2	Crystal Ballroom 3	Emerald Room	Charlotte Room	Pearl Room	Ruby Room	Crystal Ballroom 1	Crystal Ballroom 2	Crystal Ballroom 3	Emerald Room	Charlotte Room	Pearl Room	Ruby Room	Crystal Ballroom 1	Crystal Ballroom 2	Crystal Ballroom 3	Emerald Room (Poster)	Charlotte Room	Pearl Room	Ruby Room	Crystal Ballroom 1	Crystal Ballroom 2	Crystal Ballroom 3	Emerald Room (Poster)	Charlotte Room	Pearl Room	Ruby Room	Room	Crystal Ballroom 1	Crystal Ballroom 2	Crystal Ballroom 3	Emerald Room (Poster)	Charlotte Room	Pearl Room															
08:00–18:00	Registration desk open						Registration desk open						Registration desk open						Registration desk open						08:00–18:00	Registration desk open																							
08:05–08:30	W9	W7	W1		W2	W4	Registration						TUOT1	TUOT2	TUOT4	Poster Setup	TUOT6	TUOT6	TUOT5	WEOT1	WEOT2	WEOT3	WEOT4	WEOT5	WEOT6	08:05–08:30	THOT1	THOT2	THOT6	Poster Exhibition :T3–T7	THOT6	THOT5																	
08:30–08:55							Opening Ceremony																			08:30–08:55																							
08:55–09:20							Plenary Session																			08:55–09:20																							
09:20–09:45																										09:20–09:45																							
09:45–10:10																										09:45–10:10																							
10:10–10:40							Coffee Break																			Coffee Break							Coffee Break			Coffee Break			10:10–10:35										
10:40–11:05							Invited Talk	Special #2 MOOS2		TUOT1	TUOT2	TUOT4														Poster Exhibition : T1, T2, S1							Invited Talk	TUOT6	Invited Talk	WEOT1	WEOT2	WEOT3	Poster Exhibition :T3–T7	WEOT4	WEOT5	Invited Talk	10:35–11:05	Coffee Break			Coffee Break		
11:05–11:30																																											Closing			Poster Removal			
11:30–11:55																																																	
11:55–12:20	Lunch (Not provided)												Lunch (Provided – Buffet)						Lunch (Provided – Buffet)						Poster Session #2 : T3–T7							Lunch (Not Provided)																	
12:20–14:00	Lunch (Not provided)						Lunch (Provided – Buffet)						Lunch (Provided – Buffet)						Lunch (Provided – Buffet)						Social Program (Jeju Tour)																								
14:00–14:25	W9	W7	W1	W3	W8	W6	MOOT1	MOOT2	MOOT3	MOOT4	MOOT5	MOOT6	MOOS2	Invited Talk	TUOT1	TUOT2	TUOT3	Poster Exhibition : T1, T2, S1	TUOT5	TUOT3	TUOT2																												
14:25–14:50																																																	
14:50–15:15																																																	
15:15–15:40																																																	
15:40–16:10																															Coffee Break						Coffee Break			Coffee Break									
16:10–16:35																															Coffee Break						MOOS1	Poster Session #1 : T1, T2, S1											
16:35–17:00																																																	
17:00–17:25																															MOOT1	MOOT2	MOOT3	MOOT4	MOOT5	MOOT6	Coffee	TUOT1	TUOT2	TUOT3	Poster Exhibition : T1, T2, S1	TUOT5	TUOT3	Invited Talk	TUOT2				
17:25–17:50																																																	
17:50–18:15	MOOS1																																																
18:00–19:30	Reception – Crystal Ballroom 1																		Banquet & Korean Traditional Fusion Performance : Crystal Ballroom+2+3 / [18:30–20:30]																														

Topics (Technical Tracks)

- T1 Shielding, Benchmark, and Nuclear Data
- T2 Radiation Detection & Dosimetry
- T3 Radiation Protection & Risk Assessment
- T4 Nuclear Power Facilities Application
- T5 Radiation Facilities Application
- T6 Methodology
- T7 Regulation & Training
- S1. SMR
- S2. Fukushima Accident

Workshop/Tutorial

- W1 Hands-on Unstructured Mesh Tutorial Using MCNP6.3 and Silver Fir Software Tools
- W2 PHITS Tutorial
- W3 New Release of TopMC, Usage & Technical Exchange
- W4 SUS3D/XSUN: A code system for Deterministic n/ Cross-Section Sensitivity and Uncertainty (S/U) Analysis
- W6 FLUKA Monte Carlo Workshop
- W7 ICRP Mesh-type Reference Computational Phantoms
- W8 PHITS-Attila4MC Coupled Shielding Calculation Workshop
- W9 Status of Advanced SMR Development and Commercialization