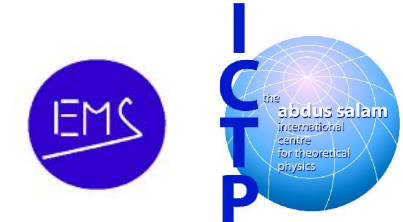


	MON	TUE	WED	THU	FRI
08:30		POSTER VIEWING			
09:00	REGIST.	7	1	5	3
11:00					
11:00	OFFICIAL SPEECHES	7	6	5	3
12:00					
12:00	9+4				
12:50	LUNCH	LUNCH			END
14:05	9+4				
14:30		8	6	2	
15:45					
16:15	9+4				
16:30		10	6	2	
17:50					
	ICE BREAKER				
18:10					
19:10		POSTER EXHIBIT			
		DINNER		11	



- 1 – Theory on convection, instability and forcing
- 2 – Case studies on hailstorms, heavy precipitation, lightning, tornadoes and straight line winds
- 3 – Numerical simulations in particular on mesoscale domains and by cloud resolving models
- 4 – Severe storms and satellite informations
- 5 – Severe storms and radar informations
- 6 – Forecasting and nowcasting of severe storms
- 7 – Climatology and databases of severe storms and related weather phenomena
- 8 – Severe storms and climate change
- 9 – Microphysics and electrification in severe storms
- 10 – Social, economical and cultural aspects of severe storms
- 11 – movies and pictures of severe storms