

The Fifth Convection-Permitting Modeling Workshop 2021 (CPM2021)
High-Resolution Climate Modeling and Hazards

UTC	JST	PDT	MDT	EDT	CEST	Sep. 7 (Tue)	Sep. 8 (Wed)	Sep. 9 (Thu)	Sep. 10 (Fri)	11~12	Sep. 13 (Mon)	Sep. 14 (Tue)
0:00	9:00	17:00	18:00	20:00	2:00		Session 1	Session 3	Breakout Discussion of Sessions 1-6			Session 7
1:00	10:00	18:00	19:00	21:00	3:00				Poster at Gather town			
2:00	11:00	19:00	20:00	22:00	4:00				Core time Japan & US			
7:00	16:00	0:00	1:00	3:00	9:00	Yellow part			Session 5 • Ensemble based on high-resolution modeling			
8:00	17:00	1:00	2:00	4:00	10:00	Poster (displayed only) at Gather town						
9:00	18:00	2:00	3:00	5:00	11:00				Poster at Gather town			
10:00	19:00	3:00	4:00	6:00	12:00				Core time Japan & Europe			
13:00	22:00	6:00	7:00	9:00	15:00		Session 2		Session 6 • Computer science and next generation supercomputers			
14:00	23:00	7:00	8:00	10:00	16:00		• Toward global CPMs					
14:30	23:30	7:30	8:30	10:30	16:30			Session 4 Panel discussion • Advancements in high-resolution regional and global climate modeling				
15:00	0:00	8:00	9:00	11:00	17:00				Poster at Gather town			
15:30	0:30	8:30	9:30	11:30	17:30				Core time US & Europe			
16:00	1:00	9:00	10:00	12:00	18:00							
16:30	1:30	9:30	10:30	12:30	18:30							
23:00	8:00	16:00	17:00	19:00	1:00	Session 1 (JST, CEST Sep.8) • Welcome speech • Extreme events and hazards assessments	Session 3 (JST, CEST Sep.9) Short video of Session 2 and Discussion • Toward global CPMs	Breakout Discussion of Sessions 1-6 (JST, CEST Sep.10)			Session 7 (JST, CEST Sep.14) Discussion of themes in Session 5 and 6. • Ensemble based on high-resolution modeling • Computer science and next generation supercomputers • Summaries of Breakout Discussion • Wrap up	