

EMS2025 Session schedule: rooms & times

Day & Time	Linhart Hall floor -1	Kosovel Hall floor -1	M1 floor -1	M3+M4 floor -1 <i>Tue-Fri</i>	E1 + E2 floor -2	E3 + E4 floor -2	Poster display	Date
Sun, 18:00-19:30	Icebreaker - location: Foyer Ground floor							7 Sept
Mon, 09:00-10:30	UP3.1 Climate change detection	OSA1.1 Forecasting,and warning systems	ES1.3 Climate services		PSE4 Harry Otten Prize	UP2.1 Cities and urban areas	Poster display time 1: Monday 8:00 - Tuesday 18:00	8 Sept
Mon, 11:00-12:30	UP3.1	OSA1.1	OSA3.4 Actionable inform. from climate data		OSA3.5 <i>(until 13:00)</i> Subseasonal to decadal forecasting	UP2.1		
Mon, 14:00-15:30	UP3.1	OSA1.1	OSA3.4		UP1.3 Atmospheric hazards and severe weather	UP2.1		
Mon, 16:00-16:45	Panel: AI + floods + warning – room: Linhart Hall							
Mon, 17:00-18:00	Awards Session (part 1) – room: Linhart Hall							
Mon, 18:00-18:10	Cultural programme Slovenian hosts							
Mon, 18:10-18:40	Strategic Lecture – room: Linhart Hall							
Mon, 18:40-18:50	Awards Session (part 2): Harry Otten Prize – room: Linhart Hall							
		Kosovel Hall floor -1	M1 floor -1	M3+M4 floor -1	E1 + E2 floor -2	E3 + E4 floor -2		9 Sept
Tue, 09:00-10:30		OSA1.1 Forecasting,and warning systems	UP3.4 Paleoclimatology	UP3.2 Climate teleconnections	UP2.5 Chemistry-climate interactions	UP1.3 Atmospheric hazards and severe weather		
Tue, 11:00-13:00		OSA1.1	UP2.4 Air-sea feedbacks	UP3.2	OSA3.1 Climate monitoring	UP1.3		
Tue, 14:00-16:00		OSA1.2 Data Assimilation and Ensemble Forecasting	UP2.4	UP3.3 Synoptic climatology	ES1.5 Open Data	UP1.3		
Tue, 16:00-17:15	Poster session 1: Poster-author in-attendance time & refreshments							
Tue, 17:30-18:00		Keynote ES						
Wed, 09:00-10:30		ES2.1 Communication and media	OSA3.2 Spatial climatology	UP3.8 Models and AI for changes in storms	UP1.2 Atmospheric boundary- layer	OSA1.5 Machine Learning	Poster display time 2: Wednesday 8:00 - Friday 13:00	10 Sept
Wed, 11:00-13:00		ES2.1	OSA3.2	UP3.5 Mediterranean climate	UP1.2	OSA1.5		
Wed, 14:00-15:30		ES2.1	UP1.5 Atmospheric Measurements	UP1.2	UP1.1 Dynamics and predictability	OSA1.5		
Wed, 16:00-17:15		ES3.1 Education and training	UP1.5	UP2.6 Climate-cryosphere interactions	UP1.1	OSA1.5		
Wed, 17:30-18:00		Keynote OSA						
Thu, 09:00-10:30		UP1.1 Dynamics and predictability	UP1.5	UP3.9 Isotopes and Climate Change	UP2.2 Meteorology & hydrology interfaces	OSA2.3 Mitigating weather hazards for transport		11 Sept
Thu, 11:00-13:00		UP1.1	UP1.5	OSA2.2 Forests, agriculture and climates	UP2.2	UP3.6 Global and regional reanalyses		
Thu, 14:00-16:00		UP1.1	OSA1.4 Weather and Climate Modelling	OSA2.2	UP2.2	OSA2.1 Energy meteorology		
Thu, 16:00-17:15	Poster session 2: Poster-author in-attendance time & refreshments							
Thu, 17:30-18:00		Keynote UP						
Fri, 09:00-10:30		UP2.3 Radiation, clouds and aerosols	UP1.4 Precipitation monitoring	ES1.2 Risks and associated impacts to society	ES2.2 Communicating science&uncertainties	OSA2.1	12 Sept	
Fri, 11:00-13:00		UP2.3	UP1.4	ES1.2	OSA2.4 Human biometeorology	OSA2.1		
Fri, 13:20	Closing reception & Poster awardee announcement - location: Foyer Ground floor							
Day & Time		Kosovel Hall floor -1	M1 floor -1	M3+M4 floor -1	E1 + E2 floor -2	E3 + E4 floor -2		Date