

**EMS & ECAM | 07–11 September 2015 | Sofia, Bulgaria**

Time/Room	Sofia II	Sofia III	Kyoto	Vitosha
<b>Monday, 07 September 2015</b>				
09:00–13:00	Opening Session			
14:00–16:00	ECAM1: From Observations and NWP to Warnings and Impact Mitigation	CL4: Climate change detection, assessment of trends, variability and extremes	Harry Otten Prize: Presentations by Finalists	ASI1/NWP1: Dyn. Meteorology & Predictability of high impact weather
16:00–17:00	Poster introductions followed by poster authors in attendance time: ECAM 1 & 6 • ASI1/NWP1 & 2 & 9 • CL4			
17:00–19:00	ECAM1 & 6: Improving the Socio-Economic Benefits of Forecasts	CL4: Climate change detection & assessment	ASI2: Monsoon circulations and teleconnections over East Asia	ASI9: Atmospheric Hazards
19:15	Icebreaker reception in exhibition area & foyer			
<b>Tuesday, 08 September 2015</b>				
09:00–10:30	CL3: Historical climatol. & paleoclimatology	OBS4: Meteorol. observations from ground and space-based GNSS	ASI15: Phenology & Agrometeorology 09:45 Poster introductions	ASI5: Coastal meteorology and oceanography
11:00–13:00	CL5: Climate prediction and scenarios on decadal to centennial timescales	OBS5: Climate (Services) Ready Precipitation Monitoring	ASI3: Meteorology, climate and space weather: science, applications and coordination	ASI5 II ASI6: Modeling coupled atmosphere-wave-ocean processes
14:00–15:30	Award Ceremony			
15:45–17:00	Poster introductions followed by poster authors in attendance time: ASI 3 & 5 & 6 & 7/CE6 & 10 & 15 • CL 3 & 5 • CE5 • OBS 4 & 5			
17:00–19:00	CL5: Climate prediction and scenarios on decadal to centennial timescales	ASI10: Boundary-layer physics and paramet. in weather and climate models	ASI7/CE6: Human Biometeorology	CE5: Education
<b>Wednesday, 09 September 2015</b>				
09:00–10:30		ASI14: Meteorological processes, atmospheric composition & pollution	OBS3/ASI19: Airborne meteorology	ASI11: Hydrological & meteorological models in forecasting system
11:00–13:00	CL7: Synoptic climatology	ASI14: Meteorological processes, atmospheric composition & pollution	ECAM5/ASI20: Reducing Weather Risks to Transport: air, sea and land	ASI12/OBS2: Sub-kilometre Scale Precipitation Variability and its Impact on Hydrology
14:00–16:00	ECAM2/CE3: Impact based forecasts and risk based warnings	OBS1/ASI8: Atm. measurements from the local to the regional scale	CL1: Climate monitoring	ASI13: Urban Climate
16:00–17:00	Poster introductions followed by poster authors in attendance time: SPS 3 • ECAM 2 & 5 • ASI11 & 12/OBS2 & 13 & 14 • CL 1 & 7 • OBS3/ASI19			
17:00–18:30	The Great Debate: Big Data in Meteorology			
<b>Thursday, 10 September 2015</b>				
09:00–10:30	CL2: Spatial Climatology	OBS1/ASI8: Atm. measurements from the local to the regional scale	NWP2: Numerical aspects & physical paramet. Integration in NWP models	CE1: Media & Communication
11:00–13:00	CL10 - Copernicus Climate Change Service implemented by ECMWF	OBS1/ASI8: Atm. measurements from the local to the regional scale, including YSAward Lecture	NWP4: Probabilistic and ensemble forecasting at short and medium range	CE1: Media & Communication
14:00–16:00	CL6 - Global & regional reanalysis	ASI16 - Energy Meteorology	ECAM3: Forecast Verification of High-Impact Weather	
16:00–17:00	Poster introductions followed by poster authors in attendance time: ASI16/I • CL 2 & 6 & 10 • CE1 • OBS1/ASI8 • NWP 2 & 3 & 4			
17:00–18:30	CL2: Spatial Climatology	ASI16: Energy Meteorology	ECAM3: Forecast Verification of High-Impact Weather	NWP3: Data assimilation and use of observations in meteorology & oceanography
19:30	Conference Dinner (Silhouette Hall on the 19 <sup>th</sup> floor of the congress hotel)			
<b>Friday, 11 September 2015</b>				
09:00–10:30	CL9/CE7: Creating CS in Europe through partnerships	ASI16: Energy Meteorology	ECAM3: Forecast Verification of High-Impact Weather	ASI4: Parametrisation of small-scale processes
10:30–11:30	Poster introductions followed by poster authors in attendance time: ECAM3 • ASI 4 & 16/II • CL9/CE7 • NWP6			
11:30–13:00	CL9/CE7: Creating CS in Europe through partnerships	ASI16: Energy Meteorology	NWP6: Mesoscale Verification Inter-Comparison (MesoVICT)	ASI4: Parametrisation of small-scale processes
Time/Room	Sofia II	Sofia III	Kyoto	Vitosha
13:15	Small reception, announcement poster award winner 2015, closing: foyer			

Colour coding Programm Groups >	ECAM	ASI	CE
	CL	OBS	NWP