

Programme Overview					
I Room	Zenit	Nadir	Leo + Virgo	Tycho	Taurus
Monday, 06 October 2014					
09:00–13:00	Opening Session I Room Zenit				
14:00–16:00	UC1 - Climate change detection & assessm.	ASI13 - Energy Meteor.	NWP2 - Num. aspects, parametr. Integration	ASI11 - Processes, composition & pollution	Media Session, NMHS Communication WS
16:00–17:00	Poster session 1 & coffee break / authors in attendance time: UC1, NWP2, NWP3, ASI11, ASI13				
17:00–19:00	UC1 - Climate change detection & assessm.	ASI13 - Energy Meteor.	NWP2 (2) // NWP3 - Data assimilation(6)	ASI11 - Processes, composition & pollution	Media Session, NMHS Communication WS
19:15	Ice breaker in exhibition area & foyer				
Tuesday, 07 October 2014					
08:30–10:30	SE2 - Host topical session: CORDEX	ASI13 - Energy Meteor.	NWP4 - Probabilistic & ensemble forecasting	UC1 (6) // UC5 - Synoptic Climatolog (2)	CE1 - Media & Comm, NMHS Comm. WS
10:30–11:30	Poster session 2 & coffee break / authors in attendance time: UC1, UC5, SE2, SE4, CE1, NWP4, ASI13				
11:30–13:00	SE4 - Collab. projects twds CS (4)	ASI13 - Energy Meteor.	NWP4 - Probabilistic & ensemble forecasting	UC5 - Synoptic Climatology	CE1 - Media & Comm, NMHS Comm. WS
14:00–15:00	Award Ceremonies I Room Zenit				
15:30–17:30	SE4 - Europ. collab. projects twds CS	ASI13 - Energy Meteor.	NWP4 - Probabilistic & ensemble forecasting		Media Session & Communication WS
17:40–18:40	Horizon 2020 Session I Room Zenit				
Wednesday, 08 October 2014					
08:30–10:30	SE5 - GFCS: services for non-European regions	ASI13 - Energy Meteor.	NWP1 - Dynamics & predictability h.i.w.	ASI4 - Costal meteorology & oceanography	CE2 - Adaptation to climate change
10:30–11:30	Poster session 3 & coffee break / authors in attendance time: SE5, CE2, NWP1, ASI4, ASI13				
11:30–13:00	SE5 - GFCS: services for non-European regions	ASI13 - Energy Meteor.	NWP1 - (2) // ASI7 - Atm. Hazards (4)	ASI4 - Costal meteorology & oceanography	CE2 - Adaptation to climate change
14:00–16:00	SE1/CE6 - Creating service thru partners.	ASI13 - Energy Meteor.	ASI7 - Atm.ospheric Hazards	MC3 - Historical & paleoclimatology	NWP5/ASI14 - Mount. Meteorology
16:00–16:30	Poster session 4 until 17:00 & coffee break / authors in attendance time: MC3, SE1/CE6, NWP5/ASI15, ASI7				
16:30–18:00	ECAC Symposium: Debate on Climate Services I Room Zenit				
Thursday, 09 October 2014					
08:30–10:30	UC4/SE3 - Global & regional reanalysis	MC2 - Spatial Climatology	ASI3 - Parametrisation small-scale processes	ASI10/MC5 - Urban climate	ASI12/MC4 - Phenology & agrometeorology
10:30–11:30	Poster session 5 & coffee break / authors in att: MC1, MC2, UC4/SE3, CE3, ASI1, ASI3, ASI8, ASI10/MC5, ASI12/MC4				
11:30–13:00	UC4/SE3 - Global & regional reanalysis	MC2 - Spatial Climatology	ASI3 - Parametrisation small-scale processes	ASI10/MC5 - Urban climate	ASI9 - Interfacing hydro- and meteor. models
14:00–16:00	UC3 - Climate forecast verification	MC1 - Climate monitoring	ASI8 - Boundary layer physics & parametris.	CE5 - How I became a scientist	ASI1 - Dyn. Meteorology incl. YS Award Lecture
16:30–18:30	UC2 - Climate predict.: decadal to centennial	MC1 - Climate monitoring	ASI6 - Atmospheric measurements	CE3 - Communication of uncertainty	ASI5/CE7 - Biometeorology
19:30	Conference Dinner				
Friday, 10 October 2014					
08:30–10:30	UC2 - Climate predict.: decadal to centennial	ASI2 - Meteor., climate & space weather	ASI6 - Atmospheric Measurements	CE4 - Education	ASI5/CE7 - Biometeorology
10:30–11:30	Poster session 6 & coffee break / authors in attendance time: UC2, UC3, ASI2, ASI5/CE7, ASI6, CE4				
11:30–13:00	UC2 - Climate predict.: decadal to centennial	ASI2 - Meteor., climate & space weather	ASI6 - Atmospheric Measurements		
Time/Room	Zenit	Nadir	Leo + Virgo	Tycho	Taurus
13:15–14:00	Announcement poster award 2014, closing: foyer				
Colour coding Programme Groups >		ECAC	CE	NWP	ASI
Colour coding plenary and social events >		Poster sessions 1 to 6	Plenary sessions	Social Events	