

Monday 22 Nov

11:00-11:30 UTC	Welcome Session	Chair: Prof. Andrew Charlton-Perez, University of Reading, Co-Chair of SYMET-14 IAC
	Opening remarks from WMO Secretary General	Prof. Petteri Taalas, WMO Secretary General
	Opening remarks from WMO Third Vice-President	Dr. Agnes Kijazi, Third Vice-President of WMO, Chair of the WMO EC Capacity Development Panel
11:30-12:00 UTC	Opening Keynote 1	<i>Preparing the Earth System Scientist of 2040</i> Dr. Louis Uccellini, Permanent Representative of United States
12:00-12:30 UTC	Keynote 2	<i>The increasing importance of education and training in promoting the paradigm shift to multi hazard early warning systems for NMHSs</i> Prof. Dwikorita Karnawati, Permanent Representative of Indonesia
12:30-13:00 UTC	Keynote 3	<i>A Look at the Future of International Meteorological and Hydrological Education</i> Acad. Markku Kulmala, University of Helsinki
13:00-14:30 UTC	Poster Session 1	
14:30-15:00 UTC	Keynote 4	<i>Preparing for the Rapid Changes Required in the Operations of Hydrological and Climate Services</i> Prof. Komi Sélom Klassou, University of Lomé, Former Prime-Minister of Togo

15:00-16:00 UTC	WMO Global Campus Panel Session	<i>WMO Global Campus: Next Collaborative Directions</i>
16:00-16:15	Closing of Day 1	
Tuesday 23 Nov		
10:45-11:00 UTC	Day 2 Welcome	
11:00-12:30 UTC	Thematic working group discussions	First 15-20 minutes: Assigning rapporteur, setting discussion topics. Producing recommendations for plenary
12:30-13:30 UTC	Poster Session 2	
13:30-15:00 UTC	Thematic working group discussions	Identification of actions and recommendations
15:00-15:15	Closing of Day 2	
15:45-18:00 UTC	Regional working groups Western time zone groups	Identification of actions and recommendations
Wednesday 24 Nov		
08:00-10:00 UTC	Regional working groups Eastern time zone groups	Identification of actions and recommendations
10:45-11:00 UTC	Day 3 Welcome	
11:00-13:00 UTC	Plenary reports from thematic working groups	Report on identified actions and recommendations
13:00-14:30 UTC	Poster Session 3	
14:30-15:30 UTC	Plenary reports from regional working groups	Report on identified actions and recommendations
15:30-15:45 UTC	Closing of Day 3	
Thursday 25 Nov		
10:30-10:45 UTC	Day 4 Welcome	
10:45-11:30 UTC	Poster Discussions in Plenary	The plenary looks for common themes in the posters and identifies what they feel are highlights that should receive mention in the SYMET Report
11:30-13:00 UTC	Poster Session 4	

13:00-14:00 UTC	Discussion of Symposium Statement	Final considerations and comments on Symposium Statement
14:00-15:30 UTC	Final approval of Symposium Statement	Identification of leads for actions and follow up timetable
15:30-16:00 UTC	Closing remarks	Chair: Dr, Anna Timofeeva, Russian State Hydrometeorological University, Co-Chair of SYMET-14 IAC
	Reading of SYMET-14 Statement	Prof. Andrew Charlton-Perez, University of Reading, Co-Chair of SYMET-14 IAC
