

**Provisional Scientific programme of the IAHS Scientific Assembly, July 2017, Port Elizabeth, South Africa**

Day	8h30	8h50	9h10	9h30	9h50	10h40	11h00	11h20	11h40	12h00	13h40	14h00	14h20	14h40	15h00	15h50	16h10	16h30	16h50	17h10			
	8h50	9h10	9h30	9h50	10h10	11h00	11h20	11h40	12h00	12h20	14h00	14h20	14h40	15h00	15h20	16h10	16h30	16h50	17h10	17h30			
Sun 9	IAHS Bureau Meeting																						
Mon 10	<b>Opening Ceremony and Plenary with invited papers. Registration</b>					<b>S1 Water security and the food-water-energy nexus: drivers, responses and feedbacks at local to global scales</b>																	
						<b>W1 Prediction in ungauged basins</b>																	
Tue 11	<b>S1 Water security and the food-water-energy nexus: drivers, responses and feedbacks at local to global scales</b>					<b>W20 Multivariate statistics for hydrological application</b>					<b>Poster session for S1, S2, W1, W2, W3, W5, W6, W7</b>												
	<b>W1 Prediction in ungauged basins</b>					<b>W2 Quantifying uncertainty in hydrological systems: A Bayesian point of view</b>					<b>W3 Modelling hydrological processes for prediction under change</b>												
	<b>W4 Long-term evolution in catchment water quality</b>					<b>W5 Advancements in modeling and characterization of aquifer</b>					<b>W6 Methodologies for risk assessment of groundwater contamination</b>												
	<b>W7 Extreme events: links between science and practice</b>																						
Wed 12	<b>W3 Modelling hydrological processes for prediction under change (note different venue from Monday)</b>											<b>FREE Session available for poster viewing</b>											
	<b>W8 Understanding spatio-temporal variability of water resources and the implications for IWRM in the semi-arid east and southern Africa</b>					<b>W9 Water Balance and Crop Water Productivity Through Remote Sensing and Modelling</b>																	
	<b>W10 Measurements in the 21st century: innovation in hydrological observations</b>											<b>W11 Hydrology and the Anthropocene</b>											
	<b>W12 Water resources management and the competition/balance between humans and ecosystems (eco-hydrology)</b>					<b>W13 Environmental and artificial tracers as indicators in hydrology</b>																	
Thu 13	<b>W14 Nonstationarity in Hydrology: Theories, Methods and Applications</b>					<b>FREE Session available for poster viewing</b>					<b>IAHS Plenary</b>												
	<b>W15 Land use change impacts on water resources</b>																						
	<b>W16 Advances in cold-region hydrological models &amp; operational snowmelt modelling</b>					<b>W17 Stochastic hydrology: simulation and disaggregation models</b>																	
	<b>W21 Facilitating Scientific contributions in water diplomacy and cooperation processes</b>																						
Fri 14	<b>W17 Stochastic hydrology: simulation and disaggregation models</b>					<b>W19 Probabilistic forecasts and land-atmosphere interactions to advance hydrological predictions</b>					<b>FREE Session available for poster viewing</b>						<b>Closing ceremony with 1 invited presentation</b>						
	<b>W18 Innovative ICT tools for water management and science</b>																						
	<b>W22 Graduate Schools in Water Sciences</b>					<b>FREE SESSION</b>																	
Sat 15	IAHS Bureau Meeting																						

Room key: Room B2 (Main conference Room), Room C1 (Breakaway), Room C2 (Breakaway), Room Woodrooms (Breakaway)

*Note that some changes may have been made to the room and time allocations since the first version of the programme was issued by Copernicus to the session conveners (highlighted with grey shading).*