



WATER AND CLIMATE RESILIENCE



9 – 13 September 2024

Keynote Speakers

Monday

'Climate impacts of distributed WASH infrastructure'

Prof. Francis de los Reyes III

Futrell Distinguished Professor of Civil, Construction, and Environmental Engineering, Alumni Distinguished Undergraduate Professor, and University Faculty Scholar, North Carolina State University (Chair: Dr Tanya Radu, Reader in Environmental Engineering / WEDC Group Lead, Loughborough University)

Tuesday

'Improving the climate resilience of water-related projects' Prof. Robert Wilby

Professor of Hydroclimatic Modelling, Loughborough University (Chair: Dr Tim Marjoribanks, Senior Lecturer in Water Engineering, Loughborough University)

Wednesday

'The Water Sector and Climate Change'
Prof. Dan Parsons

Pro Vice-Chancellor, Loughborough University (Recorded)

Thursday

'What does gender and social inclusion have to do with climate related WASH insecurities?'

Priya Nath

Senior Equality, Inclusion and Rights Advisor, WaterAid UK

Hasin Jahan

Country Director, WaterAid Bangladesh (Chair: Rebecca Scott, Senior Lecturer in Public Health Engineering, Loughborough University)

Friday

'Mechanisms and Risk Prediction: Cascading Hazards Induced by Earthquakes and Climate Change'

Prof. Xuanmei Fan

Director of The State Key Laboratory of Geohazard Prevention and Geoenvironment Protection, Chengdu University of Technology (Chair: Huili Chen, Lecturer in Water Engineering, Loughborough University)