

Ashish Sharma is a Professor of Hydrology and Water Resources at the School of Civil and Environmental Engineering, The University of New South Wales, in Sydney, Australia. Ashish is also the Editor-in-Chief of the Letter format Journal of Hydrology-X and has served as the President of the International Association of Hydrologic Sciences Commission on Statistical Hydrology, as an Australian Research Council (ARC) Future Fellow, and on the ARC's College of Experts (twice). Ashish's research aims to characterise uncertainty in natural systems, with a focus on the two 'bread-and-butter' problems of sustained drought and flood anomalies, both of which are worsening as we head to warmer and warmer climates.

Ashish has been a contributor to AOGS since its inception, hosting sessions and delivering lectures, most recently being recognised as HS section's Distinguished Lecturer in 2023.

Ashish is a proud supervisor to 43 completed PhDs, 5 of whom are respected academics in leading Australian Universities, many others in equally respected universities and organisations worldwide, with 3 awarded competitive ARC fellowships indicative of the research standing they have developed. Ashish is the discipline leader for UNSW's Water Resources program, ranked 9th internationally and 1st in Australia.

Please also see:

<https://www.hydrology.unsw.edu.au> – for UNSW Hydrology and Water Resources group including software products created, and

https://scholar.google.com.au/citations?user=C_9ndbcAAAAJ&hl=en – for Ashish's research publications