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As Chief of Hydrological Systems, Climate Change and Adaptation of UNESCO, Dr Anil Mishra provides science policy advice underpinned by scientific research findings to deal with climate and water related challenges to UNESCO Member States. Dr. Anil Mishra's academic, professional, and managerial experiences in the field of hydrology, water resources and environment have spanned over 26 years and included a number of international research studies, initiating and leading thematic groups, coordinating center of excellencies, and supporting decision and policy making in the fields of hydrology, cryosphere, water resources and coupled human-environment systems across the globe. Dr. Mishra has authored, co-authored numerous scientific publications, edited books, scientific reports and policy briefs and convened and co-convened conferences focusing on Climate Change Adaptation, Hydrological Extremes, Cryosphere, and Water Resources Management.