

# Promise and Paradox: Understanding Human Dynamics in Water and Natural Resource Management

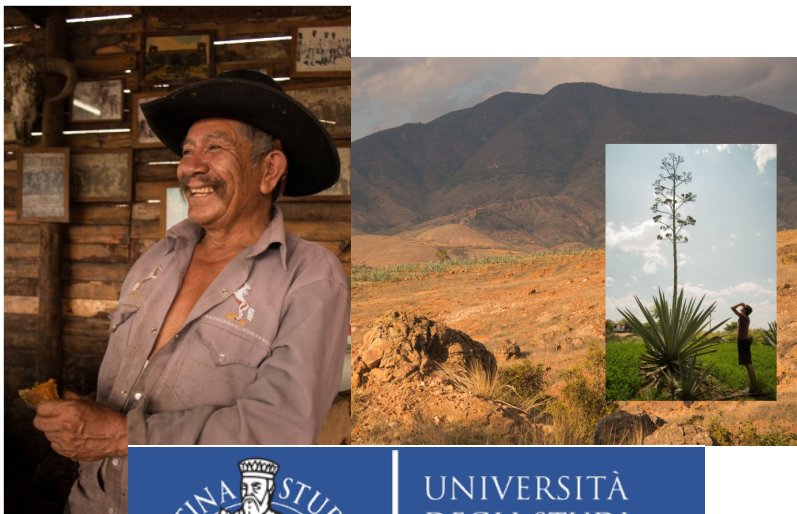
Despite the Sustainable Development Goals' call for universal access to water, technical solutions have often fallen short of meeting expected results or yield unexpected outcomes. But why is that, and *how can we formulate strategies that are more effective?*

Join us for a session with Britt Basel to explore these questions and discuss her research on groundwater recharge as a bottom-up approach to increase drought resilience.

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*December 2, 2024 at 15:30, Aula A - Cascine, Scuola Agraria*

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**Britt Basel** is a visiting researcher from Wageningen University and Research in the Netherlands. Based in Mexico, Britt is an applied researcher with extensive field experience in Climate Adaptation and Disaster Risk Reduction in Oceania, Latin America, and the Caribbean. With an MSc in Human Dimensions of Natural Resources, she is currently a PhD Candidate in Water Resources Management drawing on political ecology and sociohydrology to better understand the complexity of how technical interventions play out in a linked human-water system.