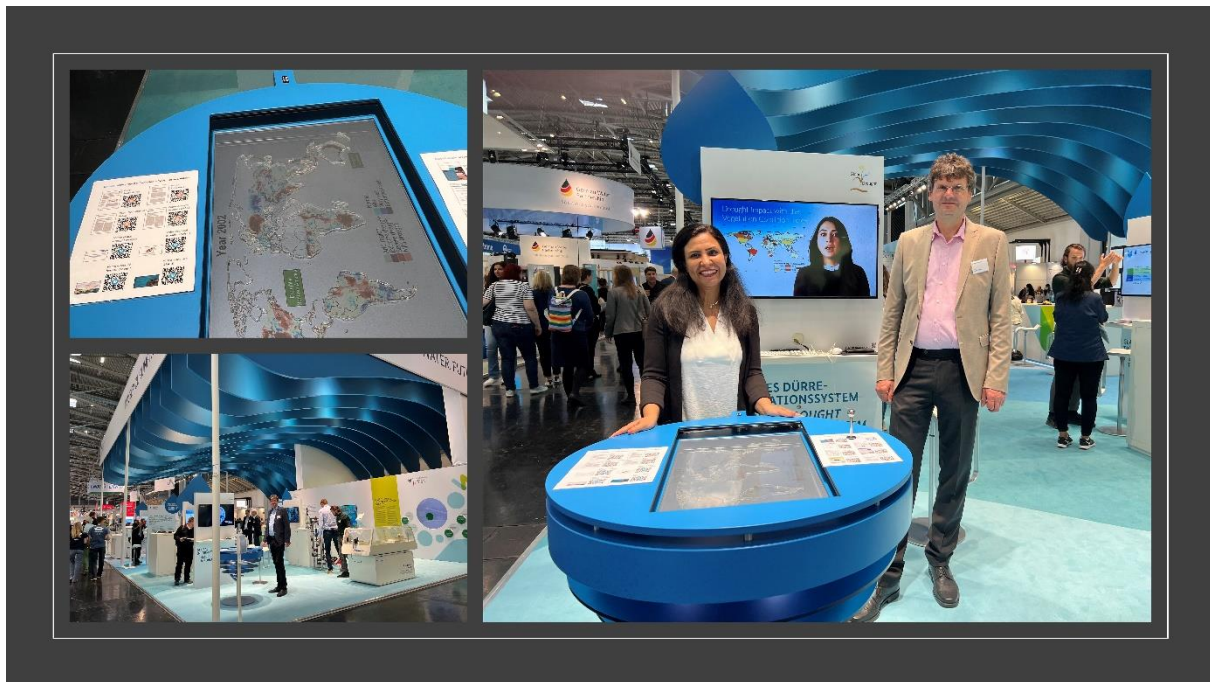


## GlobeDrought in IFAT 2022



**IFAT Munich 2022** (May 30<sup>th</sup>- June 3<sup>rd</sup>) was an extraordinary exhibition that not only facilitated the transfer of knowledge but also fostered invaluable networking opportunities. It served as a powerful source of inspiration, igniting the sustainable transformation of industries and the establishment of climate-resilient communities. IFAT stands as the premier global network for environmental technologies related to water, sewage, waste and raw materials management. We embraced the opportunity to present our findings as part of the **GlobeDrought** project in IFAT2022 at the pavilion of Federal Ministry of Education and Research (BMBF). The primary objective of GlobeDrought is to create an advanced web-based information system that provides a comprehensive characterization of drought events. GlobeDrought focuses on analyzing three crucial components: drought hazard, exposure, and vulnerability, to generate a detailed and spatially explicit depiction of drought risks and provide a global-scale tool for characterizing droughts and quantifying their impact on water resources.