

Master's Thesis Topics Contact Points

Institute	Chair / Professorship	Information about Thesis
Urban and Industrial Water Management	Urban Water Management	Prof. Dr. Korbinian Kätzl korbinian.kaetzl@tu-dresden.de https://tu-dresden.de/bu/umwelt/hydro/isi/sww/studium/themenvorschlaege?set_language=en
	Process Engineering in Hydro Systems	Prof. Dr.-Ing. André Lerch andre.lerch@tu-dresden.de https://tu-dresden.de/bu/umwelt/hydro/isi/hvt/studium/abschlusserbeiten
	Transport Processes in Hydro Systems	Prof. Dr. -Ing. Bernhard Vowinckel bernhard.vowinckel@tu-dresden.de https://tu-dresden.de/bu/umwelt/hydro/isi/tph/studium/abschlusserbeiten
Groundwater Management	Groundwater Systems	Prof. Dr. Andreas Hartmann andreas.hartmann@tu-dresden.de
	Applied Environmental Systems Analysis	Prof. Dr.-Ing. habil. Olaf Kolditz olaf.kolditz@ufz.de https://www.ufz.de/index.php?en=34276
Water Chemistry	Hydrochemistry and Water Technology	Prof. Dr. Stefan Stolte: Stefan.Stolte@tu-dresden.de

Hydrology and Meteorology	Hydrology	Prof. Dr. Niels Schütze niels.schuetze@tu-dresden.de
	Meteorology	Prof. Dr. Matthias Mauder matthias.mauder@tu-dresden.de https://bildungsportal.sachsen.de/opal/auth/RepositoryEntry/9696411648/CourseNode/92439665725283?1
	Data Analytics in Hydro Sciences	Prof. Jakob Zscheischler jakob.zscheischler@ufz.de https://www.ufz.de/index.php?en=34276
Hydrobiology	Limnology	Prof.Dr.rer.nat.habil. Thomas U. Berendonk limnologie@tu-dresden.de https://bildungsportal.sachsen.de/opal/auth/RepositoryEntry/23543840781/CourseNode/101573845702090
	Applied River Ecology	Prof. Dr. Markus Weitere: markus.weitere@ufz.de
Waste Management and Circular Economy	Waste Management and Circular Economy	Prof. Dr.-Ing. habil. Christina Dornack christina.dornack@tu-dresden.de https://tu-dresden.de/bu/umwelt/hydro/iak/studium/abschlussarbeiten/themenangebote-fuer-abschlussarbeiten