

We are looking for two students to join our team from April 1, 2024, part-time (5 hour per week) for 14 weeks.

2 HiWi positions, 5 hours per week for 14 weeks each

Teaching assistants for WEF Nexus Lecture Course (SoSe 2024)

About us

The Chair of Urban Water Management is involved in the training of students (Bachelor and Master) in environmental and civil engineering. Research focuses on urban water supply, wastewater treatment and energy recovery, water recycling, drainage systems, industrial wastewater treatment and the urban Water-Energy-Food (WEF) Nexus.

Requirement

The following requirements are expected for the position to be filled: you must be fluent in English and enrolled in the environmental engineering master program, preferably in the fields of study 1, 2 and/or 11. You must have absolved the Nexus lecture course in the last 2 years. Knowledge of water treatment and reuse technologies, and geographic information systems is a plus. You must be available every Wednesday - except lecture free periods - between 1 to 3 PM every week from mid-April until end July.

Tasks

- Support development of the course structure and contents during weekly meetings
- Communication with students enrolled in the course in person and by email
- Giving "tutoring sessions" after the lecture every Wednesday from 1 to 3 PM, and providing inputs to project and team work of the students
- Exam supervision

Application

We look forward to receiving your application documents. **Send this no later than 22nd March** by email to Dr. Daphne Keilmann-Gondhalekar (d.gondhalekar@tum.de) with the subject "HIWI". Severely disabled applicants will be given preference if they are otherwise essentially equally qualified. The Technical University of Munich is striving to increase the proportion of women; Applications from women are therefore expressly welcomed.

TUM data protection information

We are pleased about your interest in the Technical University of Munich and your application for the advertised position. You have provided us with personal data with your application. Please note our data protection information in accordance with Article 13 of the General Data Protection Regulation (DSGVO) on the collection and processing of personal data as part of your application, available at <https://portal.mytum.de/kompass/datenschutz/Bewerbung/>.

Contact

Chair of Urban Water Systems Engineering

Dr. Daphne Keilmann-Gondhalekar

Am Coulombwall 3

85748 Garching

Tel. +49 89 289 22377

d.gondhalekar@tum.de

www.cee.ed.tum.de/sww

www.nexus.wasser.tum.de