

 Organized by the Chair of Hydraulic Engineering TUM

When?

March 2026

· How?

- Elective course within your Master degree (6 ECTS)
- Written report and presentation on a specific Indonesia-related topic

Costs?

~ 1000-1200€ personal contribution per student



Topics

- River engineering
- Water resource management
- Hydraulic structures
- Waste water treatment
- Natural hazards
- Socio-economic and sustainability aspects
- - ...

Application until August 31st 2025

- 1) Go to website of Chair of Hydraulic Engineering https://www.cee.ed.tum.de/wb/freunde/
- 2) Download the Excel-sheet
- 3) Fill out the Excel-sheet
- 4) Send it back to frederik.de-vos@tum.de

