

## **Exchange Rotterdam – Thessaloniki**



Rotterdam University of Applied Sciences, Water Management (RUAS)



Aristotle University of Thessaloniki (AUT)

### Make new friends! Learn from each other!

Climate Change Drought Flood Risk Heat Stress

When: 7 – 11 April 2025

More information: Mkaraoulis@geo.auth.gr

# Programme

#### Monday, April 7 - Kickoff & Campus Exchange

- 09:00 | Welcome at AUT RUAS students arrive at AUT.
- 10:00 | Guest Lecture (AUT Professor) Climate change and its challenges for Thessaloniki and Greece. Greek students are encouraged to join and contribute local perspectives. You are warmly invited!
- 13:00 | Campus Walk & Student Networking Interactive session between Greek and Dutch students, exploring the campus and exchanging ideas.

#### Tuesday, April 8 - Shared Learning & City Exploration

- 09:00–12:00 | Lecture by RUAS Dutch students share insights on water management and urban resilience. AUT students are welcome to join and discuss local applications.
- 12:00–17:00 | Field Visit: Climate & Water Issues around Thessaloniki Explore key locations in the city with expert guidance. Up to 10 AUT students can join this excursion on our touring car. Sign up!

#### Wednesday, April 9 - Research & Fieldwork Preparation

- **09:00 | Developing Research Methods** Students prepare observation techniques (e.g. PPS), interview questions, and surveys for fieldwork.
- 12:00 | Joint Fieldwork Teams AUT and RUAS students collaborate to conduct fieldwork. Greek students play a key role in:
  - o Translating interviews with locals, sharing cultural and contextual insights, guiding Dutch students through the city, having fun while learning together! Join us and make an impact!

#### Thursday, April 10 – Fieldwork & Data Collection

• RUAS students conduct fieldwork across Thessaloniki. Greek students are encouraged to stay in contact, provide support, and share insights on local conditions.

#### Friday, April 11 – Final Presentations & Feedback

• 09:00 | Poster Presentations at AUT – RUAS students present their findings. Greek students are invited to ask critical questions and provide feedback from a local perspective. Your insights will enrich the research and foster deeper understanding.