



## **Democratia-Aqua-Technica**

The interdisciplinary network Democratia-Aqua-Technica, founded in 2019 by SRH University Heidelberg and the University of Novi Sad, focuses on the development of innovative solutions for sustainable water resource management to promote the reduction of water conflicts. In 2023 the project-based events are planned with partner universities from Slovenia, Hungary, Romania and Turkey.

Learning from others – that is not only the principle within each individual university, but also beyond. The exchange between the universities makes it possible to develop new ideas together and work on them.

### **More information about Democratia-Aqua-Technica**

#### **Project team**

Prof. Dr.-Ing. Ulrike Gayh | Dr. Enis Yazici | Dr. Kenneth Bedu-Addo | Prof. Dr.-Ing. Andreas Gerber | Prof. Benjamin Zierock



**Prof. Dr.-Ing. Ulrike Gayh**

School of Engineering and Architecture | Professor of Environment and Process Engineering | Study Programme Director  
Water Technology (M.Eng.)

**[ulrike.gayh@srh.de](mailto:ulrike.gayh@srh.de)**

**+49 (0)6221-6799-320**

# Downloads

**Democratia-Aqua-Technica Initiative: Cross-Media Approach for Developing Sustainable Projects**

Heidelberg, School of **Engineering and Architecture**

















**All about your studies**

**Our university**

**Your contact at SRH University Heidelberg**

**[info.hshd@srh.de](mailto:info.hshd@srh.de)**

+49 6221 6799-000

## SRH Universities

[study@srh.de](mailto:study@srh.de)

+49 6221 6799-000

contact via **WhatsApp**

© 2024

[Cookies](#)

[Data Privacy Policy](#)

[Legal Notice](#)

[Contact](#)

