



PAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Directorate of Research, Innovation,
and Partnerships
Research and Postgraduate
Development Office

MiWaEduNet Webinar Series

Monitoring strategies of microbial groundwater processes

Objective of the Webinar: The webinar will give an overview on micro- and molecular biological monitoring strategies used in practise to investigate microbial processes in groundwater. The methods relevant to monitor microbial heavy metal immobilisation in groundwater will be explained.



Facilitator

Dr. Lara Stelmaszyk is a researcher at the department Water Microbiology at DVGW Technology Center Water in Karlsruhe, Germany, specialized on environmental microbiology. In her PhD she investigated antibiotic resistances in surface and groundwater.

Her work now especially addresses microbial groundwater remediation processes, including the development and application of micro- and molecular biological monitoring methods.

Date: 31st July 2025

Time: 14:30 - 15:30 CET / CAT

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about the facilitator.*



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NOTE: This webinar is free and it is targeting students, researchers with background in geochemistry, hydrogeology, microbiology and interested stakeholders.



Webinar Series Co-Convened by:

