



PAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

**Directorate of Research, Innovation,
and Partnerships**
Research and Post Graduate
Development Office,

MiWaEduNet Webinar Series

Man made soils: The Technosol

Objective of the Webinar: The lecture will explain how soils develop from man made products or from man made relocated substrates. These soils show different properties to naturally formed soils and can be intensively polluted. Those soils can be found in urban systems but as well in combination with mining activities. For a sustainable development of our environment they need special treatments and management.



Facilitator

Stefan Norra is Professor for Soil Science and Geoecology at Potsdam University. He earned his degree in Geoecology at the Karlsruhe University, where he also received a doctor's degree and did his habilitation. His research focusses on urban geochemistry but he also worked in fields like agricultural soils, aquatic geochemistry, habitat and urban ecology. Within the WaMiSAR project, he and his team analyse soil properties and water dynamics of mine residue deposits as basis for potential revegetation measures.

Date: 26 June 2025

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

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



Webinar Series Co-Convened by:

