

# Anammox Masterclass

November 2nd 2021

On behalf of the collaborative international project 'Bridging the water', the World Water Academy has the pleasure to invite you to the digital Anammox Masterclass.

The Anammox masterclass will be delivered by Professor Merle de Kreuk (TU Delft) with Karolina Smiech (CEW Leeuwarden). Anammox is a topic of student research in a Living Lab.

'Anammox' which is an abbreviation for anaerobic ammonium oxidation, is becoming a popular technology for wastewater treatment. It is highly efficient in removing nitrogen from different kinds of wastewater.

**This masterclass is intended for:**

- District & Project Managers
- (Postgraduate) students
- Education level BSc required, MSc preferred

The masterclass will take place on Zoom on 2 November 2021 from 09:00 until 16:00 South African Time (08:00 – 15:00 CET). The walk in starts at 08:30 South African Time (07:30 CET).

→ Each participant will receive a certificate of participation.

Participants will learn the basics of Anammox technology, how it works, more about its control parameters and application in the WWTPs, as well as results and trends from ongoing research. Furthermore, relevant case studies and interactive training methods will be employed for a deeper understanding of its practical application.

For more information or registration, please don't hesitate to contact Londiwe Dlamini: [londiwe.dlamini@wateropleidingen.nl](mailto:londiwe.dlamini@wateropleidingen.nl)