

Wastewater Treatment Tu Delft Blackboard

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~~process Waste Water Treatment SCADA Plant IQ~~ *Introduction to the MOOC: Water Treatment, by Delft University of Technology*

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160616 STOWA EU-LIFE | Interview 1 - Merle de Kreuk (TU Delft) Water Resilience Forum | Waste Water Treatment from The Netherlands by Ir Prof Dr Merle de Kreuk

LOTUS HR project (Local Treatment of Urban sewage and Streams for Healty Reuse) Nitrogen Removal Basics Netherlands underground sewage water treatment plant "Dokhaven"

????? **Wastewater Treatment Tu Delft Blackboard**

(3) Anaerobic treatment (4) Natural treatment systems (5) MBR systems for wastewater treatment (6) N removal using anammox (8) Effluent polishing (9) Physical chemical treatment. Experiments. 4 experiments have to be performed: (1) Nitrogen removal (2) Specific methanogenic activity test (3) Ultrafiltration (4) Biowin modelling of activated sludge systems

Wastewater Treatment - TU Delft OCW

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Virtual excursion to an anaerobic wastewater treatment plant; Virtual lab tour: explanation of SMA and BMP tests in the lab; Webinars; State-of-the-art solutions. This course has been designed by TU Delft's international experts on anaerobic wastewater treatment and is based on more than 30 years of research and practical experience in the field.

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Jules van Lier is full professor “Wastewater Treatment / Environmental Engineering” at the Section Sanitary Engineering of Delft University of Technology, with a 0.2 fte posted position at UNESCO-IHE. He received both his MSc and PhD from Wageningen University, The Netherlands, and is specialized in

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Anaerobic Treatment technology.

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