

## Personal Information

Prof. Dr. Joachim Fettig  
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## Role in OWL (UAS) organization

Head of the department Water Technology “Wassertechnologie”

## Role in EGREEN Project:

Preparing of some special courses at the field of Water Technology systems and Participation of steering meetings.

## Work Experience

- Professor for Water Technology at the University of Applied Sciences Ostwestfalen-Lippe, Höxter Campus, Department of Environmental Engineering and Applied Informatics, since 1990
- Research Engineer at the Norwegian Hydrotechnical Laboratory (SINTEF group) in Trondheim, Norway, 1987-1990
- Post-Doctoral Fellow at the University of North Carolina, Department of Environmental

## Education and Training

- Science and Engineering, in Chapel Hill, USA, 1985-1986
- Ph.D. in Chemical Engineering from the University of Karlsruhe, Germany, in 1985
- M.Sc. in Chemical Engineering from the University of Karlsruhe, Germany, in 1980

## Research interests

- Treatment of drinking water and process water, in particular by gas transfer processes, coagulation/flocculation, ozonation, membrane processes, ion exchange and activated carbon adsorption.
- Treatment of industrial waste water, in particular by aeration, precipitation, coagulation/flocculation, adsorption and oxidation processes.
- Water management in industries with an emphasis on the closing of water cycles.