



We are seeking applications for the following two positions to be filled within the DFG-funded research project “Groundwater salinisation following sea level rise as a societal challenge of climate adaptation - The case of North-Western Germany” at the earliest date possible:

A) Researcher (Post-doc) (payment group 13 TV-L, 100%) within the Ecological Economics Group, Faculty II, Department of Business Administration, Economics and Law, Institute for Business Administration and Business Education. The Agency is also suitable for part time.

Research of the Ecological Economics group include social science analyses and transdisciplinary projects on global governance, social learning and transformation processes, corporate sustainability management, international environmental governance, socio-ecological systems interaction, and regional climate adaptation.

We are looking for an economist, social scientist, or environmental scientist to address the social-science research questions of the project. We provide the opportunity for further qualification. Desired qualifications are a degree in economics, social or environmental sciences, a related doctoral degree is an asset, good knowledge in socio-ecological research, ecological economics, and/or participatory processes and working experience in empirical social research. The applicant should have a proven ability to work collaboratively with colleagues as well as independently. In addition the applicant should have excellent communication skills and excellent knowledge of written and spoken English. German language is an asset.

B) Researcher (PhD student) (payment group 13 TV-L, 75%) within the Hydrogeology and Landscape Hydrology Group, Faculty V, Institute for Biology and Environmental Sciences

The working group Hydrogeology and Landscape Hydrology investigates hydraulic and hydrochemical processes in the aquatic environment, in particular the interaction between surface water and groundwater, coastal hydrogeology, the role of water in ecosystems and the behavior of pollutants in groundwater.

We are looking for a modeler to conduct numerical variable density flow modelling of saltwater intrusion processes along the German coast within the research project. The desired qualification is university degree in earth or environmental sciences, water engineering, physics, applied mathematics, computer sciences, environmental modelling or an equivalent education. The candidate should have experience in variable density flow and transport modeling and a keen interest in hydrogeology and environmental sciences.

The Carl von Ossietzky University Oldenburg seeks to increase the proportion of women in research and teaching and particularly encourages female applicants to apply for this position. In accordance with § 21.3 NHG female applicants with equivalent qualifications should be preferred. Disabled persons will be considered preferentially in the case of equal qualification.

Please send your application in paper or electronically until the 28.08.2016 to the following addresses:

For position A: Carl von Ossietzky Universität Oldenburg Fakultät II, Prof. Dr. Bernd Siebenhüner, 26111 Oldenburg. Inquiries can be sent to: bernd.siebenhuener@uni-oldenburg.de.

For position B: Carl von Ossietzky Universität Oldenburg, Fakultät V, Prof. Dr. Gudrun Massmann, 26111 Oldenburg. Inquiries can be sent to: gudrun.massmann@uni-oldenburg.de.