



**Institute for
Water Education
under the auspices
of UNESCO**

IHE Delft Institute for Water Education, the world's largest international graduate water education facility, works to strengthen water sector capacity to contribute to a world free of poverty and injustice, in which people manage their water and environmental resources sustainably and equitably.

More than 120 of IHE Delft's 200 staff members are academics from all over the world. About 250 guest lecturers from global academia and industry contribute to the Institute's educational programmes. Each year, 750 international professionals, including about 200 MSc students, attend courses at IHE Delft. Our working language is English, and we promote a healthy work-life balance through measures that include support to staff who want to work part of their time from home.

IHE Delft is a unique knowledge institute in the Dutch research and educational landscape that combines excellence in education and research with work to advance global sustainable development. Partnerships are integral to achieving this mission: The Institute works closely with universities, government agencies, NGOs, and private sector institutions in the Netherlands and around the world. Through research, education and institutional strengthening, Institute staff make a tangible contribution towards all Sustainable Development Goals (SDGs) in which water is key.

The **Hydroinformatics and socio-technical innovation department** focuses on catalysing change in society, technology and policy, and enhancing the use of enabling ICTs, towards sustainability and resilience. The department intends to recruit a:

(Senior) Researcher of Stakeholder Engagement

38 hours

This position contributes to projects, education and capacity development activities of the Knowledge & Innovation Studies Group, led by Dr. Uta Wehn, Associate Professor, who will guide the researcher.

Do you share our passion for working with diverse stakeholders in innovative ways, combining high quality scientific action research with the ethical responsibility for creating impact in communities and society? Then we offer a dynamic and challenging position in an international environment!

The research of the Knowledge & Innovation Studies Chair group focuses on knowledge and innovation dynamics and aims to understand and shape their role in transformative change processes. It contributes to the deeper understanding and analysis of the objectives, purposes, processes and instruments of innovative, problem-driven forms of knowledge co-creation and application as well as innovation processes in the water sector world-wide addressing complex societal needs, especially in the light of digital innovations. The research is implemented using Action Research (including participatory action research) in the context of water-related multi-stakeholder projects, triggering action and changes, while accompanying these with critical reflection based on sound social science research (cutting across behavioural sciences, political science, knowledge management, management studies and development studies). In terms of water thematics, the research in this Chair group cuts across all areas of water management and governance: water resources management, water services, as well as flood and drought risk management.

This position will contribute to the research activities of the chair group, including two newly starting Horizon Europe projects:

- CitiObs - Enhancing Citizen Observatories for healthy, sustainable, resilient and inclusive cities (2023-2026)
- MAR2PROTECT - Preventing groundwater contamination related to global and climate change through a holistic approach based on managed aquifer recharge (2022-2026)

In these research projects, the position holder will focus on the theory and practice of inclusive stakeholder engagement (incl. via LivingLabs), participation dynamics and the uptake of citizen-generated data in decision making.

Responsibilities

- Contribute to the Chair group's research activities by advancing and applying conceptual frameworks and methods for the respective research themes, building on the KIS Chair group's knowledge base and other relevant research
- Ensure research contributions and project deliverables are of high quality, on time and within budget
- Disseminate research results in creative and effective ways by drafting, writing and presenting scientific papers, conference papers and other outreach materials
- Design and implement topic-related capacity development interventions and derive theoretical insights from practice
- Lead, or make major contributions to, project-related funding opportunities and acquisitions
- Contribute to the Chair group's education activities, as needed
- Supervise MSc and PhD theses, as needed

Requirements

- Motivated to contribute to sustainability science with social science research on innovative stakeholder engagement in participatory water and environmental governance, and to work in an international cooperation context
- PhD degree in a relevant social science discipline, e.g. innovation studies, sociology, psychology, or political science with demonstrable training in qualitative and quantitative research skills, and with excellent grades
- Experience with undertaking high quality social science research on stakeholder engagement social innovation and/or citizen science in the field of water and environment (demonstrated by publications and projects)
- Demonstrable track record with successful project acquisition (or key contributions)
- Strong analytical skills and ability to identify key issues; meticulous information processing
- Excellent writing skills and written and spoken command of English, as demonstrated by previous course work and/or publications in English; Spanish, French and/or Dutch language skills are an advantage
- Excellent communication and interpersonal skills within multi-national and cultural contexts; and ability to deal with a wide range of stakeholders and project partners in a highly professional manner;
- Strong team spirit and willingness to embrace change to capture emerging opportunities

Terms of employment

Fixed-term contract, with the possibility to extend upon satisfaction. A competitive salary (grade 10-12) is offered depending on qualifications and experience in accordance with the conditions of employment for Dutch Universities. The appointment implies entry into the Netherlands' Civil Service Pension Fund (ABP). Candidates must be prepared to carry out short-term missions abroad.

Information and application

Additional information can be obtained from Ms. U. Wehn, Associate Professor of Water Innovation Studies, (E: u.wehn@un-ihe.org).

Applications (in English) should respond specifically to the requirements, and can be sent by 15 January 2023 (closing date) including curriculum vitae, motivation letter and the names and contact details of two contactable referees (*all together as one PDF file with your family name as the filename*), to IHE Delft, attn. Human Resource Management (E: recruitment@un-ihe.org), PO Box 3015, 2601 DA Delft, The Netherlands, stating vacancy number **22-HSTI-01**.

Reactions from staffing agencies and other 3rd parties are not appreciated.

By submitting your application for this vacancy, you agree with the privacy statement below:

The personal data you share through your application file and other means will only be used by IHE Delft for the purpose of the recruitment

and selection process in order to evaluate your suitability for the vacancy for which you have applied, as well as for communication purposes related to the vacancy. IHE Delft will process your personal details in accordance with the EU General Data Protection Regulation of 25 May 2018. For more information we refer you to the privacy statement of IHE Delft: <https://www.un-ihe.org/privacy-statement>
Without your prior consent or other legal basis, no information will be shared with third parties. For further questions please contact our Data Protection Officer at dpo@un-ihe.org.