Full Professor (W 3) in Innovation and Transformation Processes with a Focus on Energy

In the context of sustainable development, we seek to recruit a professor in addition to the existing positions in our research and teaching. The new area of research should be internal to the Institute for Economic and Social Sciences in the context of the subject area "Energy, Chemical & Process Engineering (ECPE)". In line with the mission of RWTH Aachen University, the successful candidate will have established a record of excellence in research, demonstrated in publications in highly ranked journals. You are able to establish, maintain and use collaboration networks within our organizations and within your research community. You have an exemplary record of research achievement as an assistant / an associate / a junior professor or an outstanding career outside academia. Expertise in computational socio-economic sciences is therefore required. Furthermore, the innovative cooperation model between RWTH Aachen University and Forschungszentrum Jülich. The position will be available as part-time employment per 30%.

The place of work will be Jülich. The successful candidate will be integrated into our well-established research test bed for transformative energy technologies for a sustainable transformation of the energy system. In the medium to long term, research and teaching is also planned within the subject area Innovation Management.

The place of work will be Jülich. This position is also available as part-time employment per 30%. Forschungszentrum Jülich is certified as a family-friendly university and offers additional family-friendly work conditions. Please send a cover letter stating research aims and a CV to: berufungen@fz-juelich.de. Furthermore, colleagues in the profile areas of Forschungszentrum Jülich, particularly in the profile area "Energy, Chemical & Process Engineering (ECPE)", are highly encouraged to apply.

This Alliance brings together an internationally respected university of technology and one of the leading research centres in Europe. "Focusing Expertise – Shaping the Future": The Jülich Aachen Research Alliance (JARA) is an innovative cooperation model between RWTH Aachen University and Forschungszentrum Jülich. The Alliance brings together an internationally respected university of technology and one of the leading research centres in Europe.

The successful candidate will join the Institute of Energy and Climate Research and the Institute of Bio- and Geosciences at Forschungszentrum Jülich GmbH. It focuses on varied tasks in the area of research management and utilizes large, often unique, scientific infrastructure. Come and work with around 6,100 colleagues across a range of topics and disciplines at one of Europe's largest research centres.

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