



Leibniz
Universität
Hannover

The Institute of Hydrology and Water Resources Management at the Faculty of Civil Engineering and Geodetic Science invites applications for a

PostDoc Position (m/f/d) “Predictability of extreme floods with statistical methods” (Salary Scale 13 TV-L, 100 %)

starting October 1, 2021. The position is initially limited until December 31, 2022 within a substitution for a parental leave.

Required tasks

The position is to be filled within the DFG Research Unit SPATE “Space-time dynamics of extreme floods”. The subproject of the Leibniz University Hannover is dealing with the development and application of statistical methods for the prediction of flood frequency curves.

Employment conditions

The applicant is obliged to hold a PhD in hydrology or equivalent. Wanted is a person with scientific capabilities, who is working methods-oriented and has excellent knowledge in both Hydrology and Statistics. Computer programming and skills are mandatory. Also, good proficiency in German and English languages is required.

Leibniz University Hannover considers itself a family-friendly university and therefore promotes a balance between work and family responsibilities. Part-time employment can be arranged on request, as long as the offered workplace is covered in full extend.

The university aims to promote equality between women and men. For this purpose, the university strives to reduce under-representation in areas where a certain gender is under-represented. Women are under-represented in the salary scale of the advertised position. Therefore, qualified women are encouraged to apply. Moreover, we welcome applications from qualified men. Preference will be given to equally-qualified applicants with disabilities.

Further information is available from the Head of the Institute Prof. Uwe Haberlandt (Phone: +49 511 762-2287, Email: haberlandt@iww.uni-hannover.de).

Please submit your full application by August 12, 2021 in electronic form to

Email: info@iww.uni-hannover.de

or via postal mail to:

Gottfried Wilhelm Leibniz Universität Hannover

Institut für Hydrologie und Wasserwirtschaft

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<http://www.uni-hannover.de/jobs>

Information on the collection of personal data according to article 13 GDPR can be found at <https://www.uni-hannover.de/en/datenschutzhinweis-bewerbungen/>.