

Opening of a temporary position for a period of five years according to § 99 para 1 UG at the Department of Geodesy and Geoinformation,

Faculty of Mathematics and Geoinformation, TU Wien

## Full Professorship in "Remote Sensing of Climate and Environment"

The applicant is expected to have outstanding academic credentials and an excellent track record of scientific accomplishments in the field of remote sensing of the climate and the environment. The successful candidate is expected to make a significant contribution to the institute's research output, to provide leadership for researchers and postgraduate students and to undertake an appropriate teaching and administrative load. Special consideration will be given to the applicant's ability and willingness to establish collaborations with industry and with institutions working in related fields of research and the demonstrated ability to attract national and international external project funding.

Knowledge of German is not a precondition; however we expect a successful candidate to acquire a working knowledge of German.

The applicant must meet the following requirements: academic degree in the respective field of either position, outstanding academic track record in research and teaching, administrative and organisational skills, pedagogic and didactic skills, gender sensitivity, social skills and willingness to promote young scientists and leadership potential.

University professors belong to grade A1 of the Austrian Collective Agreement for University Staff and receive a minimum salary of EUR 68.475.40 per year. A higher salary agreement commensurate with qualifications and relevant experience can be negotiated.

TU Wien is committed to increase the percentage of women in leading scientist positions. Qualified female applicants are explicitly encouraged to apply and will be given preference when equally qualified.

We explicitly encourage handicapped persons with appropriate qualifications to apply. In case of queries, please contact the handicapped person's officer of TU Wien Gerhard Neustätter.

Applications must include detailed curriculum vitae, description of scientific objectives, list of publications and copies of the five most outstanding publications of the applicant should be sent to the Dean of the Faculty of Mathematics and Geoinformation, TU Wien, Wiedner Hauptstraße 8-10/E100, A-1040 Vienna.

Hardcopy applications must include a CD-ROM or an USB-stick containing the entire application in a single pdf-file. (1<sup>st</sup> of February, 2017 - Datum des Poststempels).

Online applications should be sent in a single pdf-file to dekmug@tuwien.ac.at.