



Georg-August-Universität
Göttingen
Stiftung Öffentlichen Rechts

The Faculty of Chemistry wishes to appoint a

**Junior professor (W1) for
Inorganic Structure Analysis and Molecular Interaction
(Bes.Gr. W 1 NBesO)**

to commence on the January, 1st, 2020. The appointment is for three years, with a possible extension for further three years.

The professor is expected to perform research and teaching in inorganic chemistry. Applicants should be recognized for excellent achievements in a modern area of X-ray diffraction analysis. The position will be located within the Institute of Inorganic Chemistry and suitably complement the faculty interdisciplinary focal research area of *Analytical Methods on Molecular Interaction*. Experience in one of the contemporary areas as photo crystallography, high- or time-resolved crystallography is requested. Participation in existing (GRK 2455) and planned research initiatives of the Faculty of Chemistry is requested. Participation in academic administration is mandatory. The University of Göttingen emphasizes research-oriented teaching.

The requirements of appointment are specified by §30 of the "Niedersächsisches Hochschulgesetz" (NHG) (Nds. GVBl. 2007 S. 69). In case you have been employed as a scientific employee, or scientific teaching assistant, before or after receiving the Ph.D. degree, the total time of employment and Ph.D. studies should not exceed 6 years. Further details can be found at § 26 NHG and will be clarified upon request.

Applications from scientists working abroad are particularly welcome. Applications of disabled persons will be given preferential treatment over other candidates with equal qualifications. The University aims to increase the percentage of women in areas in which they are under-represented and thus encourages suitably qualified women to apply.

Online applications with CV, publications list and details of teaching and research experience should be received by June, 30th, 2019. Applications by regular mail are accepted.

Online link for applications and further information: <http://www.uni-goettingen.de/en/607063.html>

Please note: With submission of your application, you accept the processing of your applicant data in terms of data-protection law. Further information on the legal basis and data usage is provided in the <https://www.uni-goettingen.de/hinweisdsqvo>