The Faculty of Natural Sciences invites applications for a

**University Professorship (Salary Scale W2 NBesO)**

in Polymer Chemistry

starting at the next possible date.

The person to be appointed shall represent the subjects “Polymer Chemistry” and “Physical Chemistry” in research and education. The research focus shall be in the area of biomaterials and implant research (for example drug delivery systems, materials for tissue engineering, biosensors). The research concept shall foster the research of the chemical institutes and supplement their activities in the field of biomaterials and implant research. The active cooperation at the Niedersächsisches Zentrum für Biomedizintechnik, Implantatforschung und Entwicklung (NIFE) as well as in the Leibniz research centers of the University as the Center for Solid State and Materials Chemistry (Zentrum für Festkörperchemie und Neue Materialien, ZFM) and the Laboratory of Nano and Quantum Engineering (LNQE) is expected. The professor participates in the teaching responsibilities of the Institute for Physical Chemistry and Electrochemistry in Chemistry, among others in the B.Sc. in Chemistry course, and in the education in polymer chemistry, especially in the M.Sc. in Chemistry.

Conditions of appointment are in accordance with § 25, Niedersachsen Higher Education Act (NHG).

Part-time employment can be arranged on request.

As an equal opportunities employer, Leibniz Universität Hannover has set itself the strategic aim of significantly increasing the proportion of women. Female scientists are therefore particularly encouraged to apply. Applications from abroad are especially welcome. Equally qualified candidates with disabilities will be given preference.

In its mission statement, Leibniz Universität Hannover attaches great importance to the international orientation of teaching and research. At the same time, it places major value on the intensive guidance and support of its students and on the university's close ties to the region and to Niedersachsen. Its professors are thus expected to take up residence in the Region of Hannover. Successful candidates who have reached the age of fifty by the time of appointment and who do not already have civil servant status will be given an employment contract.

Further information is available from the Head of the Search Committee Prof. Dr. Jörg August Becker, Institute of Physical Chemistry and Electrochemistry, Phone 0511 762 2288/2250, E-Mail joerg-august.becker@pci.uni-hannover.de.

Please submit your full application with the usual documents by email to berufungen@nat.uni-hannover.de until 30.06.2017

**Gottfried Wilhelm Leibniz Universität Hannover**
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http://www.uni-hannover.de/jobs