



Universität Potsdam

The **University of Potsdam** invites applications for following professorships

1. At the **Faculty of Economics and Social Sciences** for a

Full Professorship (W3) in Economics, especially Economic Policy

starting on 1st of October 2018.

The chair's teaching obligations will cover economic policy with an international perspective at the Bachelor's and Master's level. The holder is expected to do research on topics in international economic policy, for instance, globalization, development economics, migration or distribution.

The successful candidate is expected to have internationally recognized publications and to actively participate in acquiring external research funds. Applicants should be able to make substantive contributions to the development of the faculty's research areas. The Faculty of Economics and Social Sciences expects candidates who are able and willing to develop the integrative teaching profile of the faculty further including the PhD's level. Teaching should be partly conducted in English.

2. At the **Faculty of Science, Department of Chemistry** for a

Full Professorship (W3) in Inorganic Chemistry

starting on 1st of October 2018.

We are seeking an internationally renowned scientist with an excellent track record in inorganic chemistry, preferably in coordination chemistry or metal organic chemistry. The new research group should complement and strengthen the existing research activities at the University of Potsdam and at other universities and non-university research institutes in the Brandenburg-Berlin capital region. Active participation in the German Excellence Strategy is expected.

The successful candidate should have an excellent publication record, a strong external research funding history, and experience with the management of an internationally renowned research group. Cooperation with existing and new research networks at the University and beyond, an active role in the establishment of international research net-

works, and experience and active participation in the academic self-government are expected. The teaching load is eight hours per week to Chemistry and Chemical Education B.Sc. and M.Sc. students as well as to students minoring in chemistry. We expect excellence in teaching in German and English and the willingness to develop and implement innovative teaching formats in lectures and laboratory courses.

The following application requirements for professors must be documented in accordance with Section 41 of the Brandenburg Higher Education Act (Brandenburgisches Hochschulgesetz, BbgHG): a completed university degree, pedagogical aptitude, and a special ability for scientific work, as is typically documented by a dissertation project; comprehensive competences in science management and additional scholarly achievements as evidenced by a *Habilitation* (post-doctoral dissertation), a junior professorship or work as a research associate at an institution of higher education or an extramural research institution, or scholarly activity in the private sector, or in a similar social field, whether in Germany or abroad. The appointment procedure is conducted in accordance with Section 40 of the Brandenburg Higher Education Act.

The University strives for a balanced gender ratio at all levels. Severely disabled applicants will be given preferential consideration in the event of equal qualification. We expressly invite applications from people with migration backgrounds.

The University of Potsdam supports newly appointed professors with its Dual Career Service and coaching support: www.uni-potsdam.de/berufungen.html

Please submit your application and relevant documentation (presentation of your research interests, CV, copies of academic certificates and credentials, list of publications, list of courses taught, list of projects funded externally) within 4 weeks of the publication of this job notice via email (in a single PDF file) to ausschreibungen@uni-potsdam.de.

Publication:

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| ZEIT | 29.06.2017 |
| Forschung & Lehre | 30.06.2017 |

Only Inorganic Chemistry:

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| Nature | 01.07.2017 |
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