



Technische Universität Berlin



Technische Universität Berlin offers an open position:

Research Assistant (PostDoc) - salary grade E14 TV-L Berliner Hochschulen - junior research group leader

part-time employment may be possible

Faculty II - Institute of Chemistry / Exzellenzcluster UniSysCat

Reference number: II-403/20 (starting at the earliest possible / until 31 december 2025; with the option to extend for up to a maximum of 6 years / closing date for applications 28/08/20)

Working field: Setting up and heading of a "Theoretical Structural Biology" junior research group, development of a research and publication concept in the area of modern theoretical methods in structural biology and their applications in complex biological systems, teaching four course hours per week in the "Biotechnology" and "Biological Chemistry" master's programs.

Requirements: Successfully completed university degree (Master, Diplom or equivalent) and a doctorate in natural sciences or a comparable discipline; relevant research work; innovative project proposals to supplement the Cluster of Excellence's research program in the stated area of research; willingness to conduct work on an interdisciplinary basis; ability to work as part of a team; experience of teaching as well as of heading research groups and supervising/guiding students; social competences and an aptitude for staff leadership; very good English skills.

For further details regarding this position, please contact unisyscat@tu-berlin.de.

Please send your written application with the **reference number** and the usual documents (a letter of application, CV including a list of publications, a four-page research concept, two-three key publications, copies of certificates, contact details for references and a copy of your doctorals thesis (if available)) **only by e-mail to Elisabeth Simon (unisyscat@tu-berlin.de)**.

By submitting your application via email you consent to having your data electronically processed and saved. Please note that we do not provide a guaranty for the protection of your personal data when submitted as unprotected file. Please find our data protection notice acc. DSGVO (General Data Protection Regulation) at the TU staff department homepage: https://www.abt2-t.tu-berlin.de/menue/themen_a_z/datenschutzerklaerung/ or quick access 214041.

To ensure equal opportunities between women and men, applications by women with the required qualifications are explicitly desired. Qualified individuals with disabilities will be favored. The TU Berlin values the diversity of its members and is committed to the goals of equal opportunities.

Technische Universität Berlin - Der Präsident - Fakultät II, Exzellenzcluster UniSysCat, Elisabeth Simon
Straße des 17. Juni 135, 10623 Berlin

The vacancy is also available on the internet at
<http://www.personalabteilung.tu-berlin.de/menue/jobs/>

