

## **Universität Regensburg**

### **Faculty of Chemistry and Pharmacy invites applications for a**

#### **Full Professorship (W3) in Bioimaging**

The position is permanent with a legal status of a civil servant for life (Beamtenverhältnis auf Lebenszeit)

Successful applicants (f/m/d), early in their academic careers, are well-experienced and internationally renowned for their research in bioanalytical imaging. Preference is on the development of nanoscale probes and materials, and their application as the basis of innovative preparation techniques for spatially and time-resolved imaging of the highly specific interactions between nanomaterials and biological systems. Research Collaboration within the Faculty of Chemistry and Pharmacy is expected especially with the research foci of the Institute of Analytical Chemistry, Chemo- and Biosensors and the Institute of Pharmacy, also towards the development of a concerted interdisciplinary research focus on bioimaging. This professorship is connected to the Regensburg Center of Ultrafast Nanoscopy (RUN) and other new (bio)imaging professorships in the faculties of Biology & Preclinical Medicine, and Medicine and Informatic and Data Science. The development of a campus-wide initiative in bioimaging is therefore desirable to also include the broad expertise already available in the life sciences. Within such a research initiative, this professorship for bioimaging is sought to represent the unique capabilities of the Faculty of Chemistry and Pharmacy with respect to the development of new materials with excellence.

The successful applicant (f/m/d) will teach within the field of bioanalysis in chemistry and pharmacy. Participation in the academic administration of the Faculty of Chemistry and Pharmacy is expected.

Basic qualifications for application are a completed relevant course of study, a relevant doctoral degree, pedagogical aptitude, a particular ability in research (which will, as a rule, be demonstrated through the quality of the doctoral work), as well as additional research-oriented accomplishments (which will be demonstrated through a 'Habilitation' or comparable post-doctoral independent research work that may also be adduced either outside of a university setting or in the context of a junior-professorship).

Universität Regensburg is particularly committed to reconciling family and working life (for more information, see <http://www.uni-regensburg.de/chancengleichheit>). To fulfill the equality directive and increase the number of female professors, we explicitly encourage applications from qualified women.

In case of essentially similar suitability, applicants with severe disabilities will be preferentially selected.

The prerequisites for appointment under civil servant law are based on the provisions of the Bavarian Public Service Code (BayBG) and the Bavarian University Staff Act (BayHSchPG).

Applications containing the normal documents (resume, certificates, list of publications with copies of the most important papers) should be submitted, preferentially electronically

**by June 30, 2021**

to the dean's office of the faculty Chemistry & Pharmacy (Dekan der Fakultät für Chemie und Pharmazie, Herrn Prof. Dr. Jörg Heilmann, Universität Regensburg, D-93040 Regensburg; [fakultaet.chemie@verwaltung.uni-regensburg.de](mailto:fakultaet.chemie@verwaltung.uni-regensburg.de)).

Information on data protection can be found at <https://www.uni-regensburg.de/datenschutz/>

This is the English translation of a German job advertisement published by the Universität Regensburg at <https://go.uni-regensburg.de/stellen-professuren>. Only the original German text is legally binding.