



universität  
**uulm**



Ulm University is a young research university with a focus on natural sciences, medicine and technology. Located in an economically strong region the University with its more than 10,000 students offers a dynamic work environment with attractive networking and development prospects.

**The Faculty of Natural Sciences of Ulm University (Ulm, Germany), Institute of Inorganic Chemistry II, is seeking to fill the position, starting as soon as possible, of**

## **Professorship in Inorganic Chemistry (m/w/d)**

The University is seeking to increase the proportion of women in research and teaching and particularly encourage qualified female scientists to apply for this position. Severely disabled applicants with equal aptitude will be given preferential consideration.

We are seeking an internationally visible researcher with an excellent record of accomplishment in the area of synthetic inorganic solid state chemistry and novel characterization methods. Representation of inorganic chemistry in teaching and research is accompanied with a governing function.

Potential research activities should encompass the fields of synthesis and characterization of energy-relevant inorganic solid state materials such as battery materials, heterogeneous catalysts, or biologically relevant organic-inorganic or purely inorganic biomaterials. Novel characterization and processing techniques are also of interest. The activities should strengthen the existing interdisciplinary research fields of functional energy- and bio-materials. Active participation in the Cluster of Excellence "POLiS", TRR 234 "CataLight", and SFB 1279 "Pepini" is highly encouraged.

Teaching responsibilities cover the full spectrum of inorganic chemistry in the chemistry curriculum. In addition, active participation in export teaching programs is expected. Active engagement in the academic self-governance is a necessity.

Employment requirements are completed university studies as well as teaching aptitude, a doctoral degree and further pertinent scientific achievements (§ 47 LHG).

**Seize the opportunity and join us in shaping the future of the University!**



> Reference no.:  
> Application deadline:

23146  
**10.11.2023**

Your contact for further information:  
Prof. Dr. Thorsten Bernhardt, Tel. +49 731 50-25455

We look forward to your application via our [online application portal](#)