

With more than 7,000 employees in research, teaching and administration and its unique profile, TU Dortmund University creates new perspectives for the future: the interaction of engineering and natural sciences, social and cultural sciences fosters technological innovation as well as the advances in knowledge and methods, from which not only the 31,000 students benefit.

TU Dortmund University, Faculty of Biochemical and Chemical Engineering, Chair of Technical Biochemistry wants to fill the position of a

### **Akademische Rätin / Akademischen Rat**

for a period of 3 years at the earliest possible date.

Remuneration according to the Civil Service Law provisions under pay grade A 13 h.D. ÜBesG NRW. It is a full-time job.

In principle there is the chance to extend the contract by another 3 years.

#### **Job Profile:**

- a scientific university degree and a PhD in biology (preferably) or biochemistry, pharmacy or a similar subject
- two years postdoc experience (preferably abroad) in cell- and molecular biology
- first-class command of English and German
- outstanding motivation, commitment and the ability to work under pressure.

#### **Area of Responsibility:**

- supervision of MSc/BSc, diploma students, graduate students and technicians
- procurement of third-party funded projects for own research focus
- realizing autonomous research projects in the fields plant biotechnology, plant biochemistry (preferably) or other fields of pharmaceutical biotechnology
- teaching for 4 SWS. (semester hours per week)

You will have the opportunity to habilitate.

TU Dortmund University wants to increase the percentage of women in the Faculty of Biochemical and Chemical Engineering and therefore especially invites women to apply for the position.

It is pointed out that applications of suitable severely disabled persons are welcome.

Please send the applications together with the usual documents, including the reference number B-04-13, within 4 weeks to the following address:

**Technische Universität Dortmund  
Fakultät Bio- und Chemieingenieurwesen  
Lehrstuhl Technische Biochemie  
Professor Dr. Oliver Kayser  
Emil-Figge-Straße 66  
44221 Dortmund.**

For further information please contact:  
Prof. Dr. Oliver Kayser  
Tel: +49 231-755 7487

Dortmund, TT/MM/JJJJ

On behalf of

Kubik