

The University of Vienna (20 faculties and centres, 179 fields of study, approx. 10.000 members of staff, about 90.000 students) seeks to fill the position as soon as possible of a

## **University Assistant (prae doc) at the Department of Biological Chemistry**

**Reference number: 13066**

The Institute of Biological Chemistry, Department of Chemistry, University of Vienna is currently seeking a Ph.D. student (PræDoc) with experience in the area of peptide chemistry, modification of peptides/proteins via bioorthogonal reactions and/or in the area of formation of supramolecular peptide structures as well as with characterization of peptides and proteins.

The contract duration is 3 years with a preliminary limitation of 1,5 years and will automatically be extended to 3 years unless the employer hands in a non-extension declaration after 12 months.

Duration of employment: 3 years

Extent of Employment: 30 hours/week

Job grading in accordance with collective bargaining agreement: §48 VwGr. B1 Grundstufe (praedoc) with relevant work experience determining the assignment to a particular salary grade.

### **Job Description:**

- The candidate will be involved in the synthesis of modified peptides/proteins, assembly of larger peptide structures and in their biochemical as well as biophysical characterization
- Participation in teaching and administration
- Involvement in the organisation of meetings, conferences, symposiums
- Supervision of students
- Participation in teaching and independent teaching of courses as defined by the collective agreement
- We expect the successful candidate to sign a doctoral thesis agreement within 12 months

### **Profile:**

The candidate should hold a diploma or master degree in Chemistry or Biochemistry or related fields. Experience with peptide synthesis and characterization, ability to work in a team.

### **Applications documents:**

Letter of motivation including research interests, Academic curriculum vitae, List of publications, Evidence of teaching (if available), Degree certificates

### **Research fields:**

Main research field: Chemistry

Special research fields: Chemical biology

Importance: should

### **Education:**

Educational institution: University

Educational level: Chemistry

Special subject: Biochemistry

Importance: must

### **Languages:**

#### **English:**

Language level: Very good knowledge

Importance: must

#### **German:**

Language level: Good knowledge

Importance: can

**Computer-Skills:**

Type of computer skills: Basic Knowledge

Specified computer skills: MS Office

Importance: should

**Applications** including a letter of motivation (German or English) should be submitted via the Job Center to the University of Vienna (<http://jobcenter.univie.ac.at>) **no later than 08.06.2022**, mentioning reference number 13066.

For further information please contact Cherrier, Michaela +43-1-4277-70501, Becker, Christian Friedrich Wilhelm +43-1-4277-70510.

The University pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity (<http://diversity.univie.ac.at/>). The University lays special emphasis on increasing the number of women in senior and in academic positions. Given equal qualifications, preference will be given to female applicants.

Human Resources and Gender Equality of the University of Vienna

**Reference number: 13066**

E-Mail: [jobcenter@univie.ac.at](mailto:jobcenter@univie.ac.at)

[Privacy Policy of the University of Vienna](#)