

The **Department of Biotechnology at the University of Bodenkultur, Vienna (BOKU)** is seeking to fill a **Post Doc position** in the field of animal cell culture technology and bioprocess research

The IAM/DBT defines its identity in research and teaching by a collaborative integration of specialist, each providing contributions from specific scientific backgrounds to common problem-solving and innovation efforts.

The position will be embedded in the group of a full professor for animal cell factory design with the topic on recombinant protein expression in mammalian cells focused on highly complex proteins. We have already established production platforms for industrial application and are going to expand the knowledge by integrating basic science and fermentation technology.

The specific requirement for this position is in the management of cell cultures from lab scale up to innovative industrial processing. In the interfaces between molecular biology, bioprocessing, complex analytics and complicated products such as membrane proteins.

We are looking for inventive problem solving and enthusiastic candidates able to integrate into a group and organize the complex activities in interdisciplinary scientific interaction as well as management and training in real laboratory live.

University of Natural Resources and Applied Life Sciences Vienna intends to increase the proportion of its female personnel. Qualified women are therefore explicitly invited to submit applications. In the case of equal qualifications, women will be given preferential consideration for employment unless reasons specific to an individual male candidate tilt the balance in his favour.

Please send your job application to the department of human resources at the University of Natural Resources and Applied Life Sciences, 1190 Vienna, Peter-Jordan-Straße 70; E-Mail: kerstin.buchmueller@boku.ac.at. **(Code number: 71)**

End of application: 29.09.2009