

The Department of Sustainable Agricultural Systems, Division of Livestock Sciences is currently seeking a

Research technician

(Reference code: 105)

Extent of employment: 40 or 2x 20 hours per week
Duration of employment: 15th of June 2022, limited to 31st of July 2023

Workplace: 1180 Vienna & research farm Medau of the University of Veterinary Medicine

Gross monthly salary and pay grade in terms of collective agreement for university staff (payable 14 times per year): B1, € 2.082,80 (40h/week)

Responsibilities

Assistance to a large research project with weaner and fattening pigs, including:

- Taking care of the animals
- Maintenance of digital video recording systems and video analysis
- Assistance in behavioural tests (preparation, animal training, animal handling, data recording)
- Assessment of physiological parameters such as EEG, heart rate

Desirable skills and qualifications

- Bachelor degree in agricultural sciences, biology or related fields, or completed agricultural or technical apprenticeship
- Experience with handling of (farmed) animals
- Readiness for flexible work schedules
- Language skills: German and English

Applications can be submitted until: 10th of June 2022

University of Natural Resources and Life Sciences Vienna seeks to increase the number of its female faculty and staff members. Therefore qualified women are strongly encouraged to apply. In case of equal qualification, female candidates will be given preference unless reasons specific to an individual male candidate tilt the balance in his favour.

People with disabilities and appropriate qualifications are specifically encouraged to apply.

Please send your job application incl.

- motivation letter
- CV

to Personnel department, University of Natural Resources and Life Sciences, Peter-Jordan-Straße 70, 1190 Vienna; E-Mail: kerstin.buchmueller@boku.ac.at. **(Reference code: 105)**

We regret that we cannot reimburse applicants travel and lodging expenses incurred as part of the selection and hiring process.

www.boku.ac.at