

Leibniz-Zentrum für Agrarlandschaftsforschung e.V. - HR



The mission of the Leibniz Centre for Agricultural Landscape Research (ZALF) as a nationally and internationally active research institute is to deliver solutions for an ecologically, economically and socially sustainable agriculture – together with society. ZALF is a member of the Leibniz Association and is located in Müncheberg (approx. 35 minutes by regional train from Berlin-Lichtenberg). The institute also maintains locations in Dedelow and Paulinenaue.

Student assistants (f/m/d) for pot and field experiments

The Ecosystem Modelling group is looking for a student assistant to support the under control and field experiments. We are now offering a position for a period of 6 months for 40 hours/month at the Müncheberg location as Student assistants (f/m/d).

City: Müncheberg; Starting date (earliest): At the earliest possible; Duration: for a period of 6 months; Remuneration: □ payment according to the usual hourly rates for student/scientific assistants of the state of Brandenburg; Reference number: 09-2026; Closing date: 08/03/26

Tasks

- supporting PhD students in a wide range of management practices for pot and field experiments, including tasks such as weeding and weighing the pots
- carrying plant samples from the field to the laboratory
- supporting PhD students with crop measurements (e.g., leaf area index and biomass) in both field and pot experiments
- processing field data in the requested format

Requirements

- enrolled student in a Bachelor's or Master's degree program, currently attending a German university, preferably in the field of life sciences
- physical ability to carry packages weighing up to 10 kg (for field sampling) is required
- independent, structured way of working and strong organizational skills
- excellent written and spoken English skills required
- experience with agricultural field work is desirable
- very good knowledge of common software programs (especially Microsoft Office)
- having a class B driving license is desirable

What we offer

- an interdisciplinary working environment that encourages independence and self-reliance
- a collegial and open-minded working atmosphere in a dynamic research institution
- payment according to the usual hourly rates for student/scientific assistants of the state of Brandenburg
- learning to operate various advanced field measurement devices, including a photosynthesis meter and hyperspectral sensors

Application

ZALF promotes equality among all employees and welcomes applications regardless of ethnic, cultural, or social background, age, religion, ideology, disability, gender, or sexual identity. The filling of the position in part-time is possible in principle. Please send your application preferably online (see button online application below). For e-mail applications, create a PDF document (one PDF file, max. 5 MB; packed PDF documents, archive files like zip, rar etc. Word documents cannot be processed and therefore cannot be considered!) with the usual documents, in particular CV, proof of qualification and certificates, stating the reference number 09-2026 until 8 March 2026 to (see button e-mail application below).

<https://jobs.zalf.de/jobposting/0576d6b6883ba6c0a91548a2662a2ecb187c3ff00>

If you have any questions, please do not hesitate to contact us: Dr. Ehsan Eyshi Rezaei, Email: ehsaneyshe.rezaei@zalf.de Tel. +49 (0) 33432/82-334.

For cost reasons, application documents or extensive publications can only be returned if an adequately stamped envelope is attached.

If you apply, we collect and process your personal data in accordance with Articles 5 and 6 of the EU GDPR only for the processing of your application and for purposes that result from possible future employment with the ZALF. Your data will be deleted after six months.

More information at <https://stellenticket.de/201776/FUB/>
Offer visible until 22/03/26

