

Trier University conducts socially relevant research and teaching at the cutting edge: with a strong emphasis on digitalization, interdisciplinarity and diversity. The focus is on people and their relationship to society, law, business and the environment. With over 10,000 students and approximately 2,000 employees, Trier University is one of the largest employers in the European border region of Trier. A beautiful and navigable green campus, a lively academic life and an open-minded work culture offer many opportunities to make an impact.

Trier University's Faculty VI: Regional and Environmental Sciences is seeking to fill the following position in the field of Plant Ecology as soon as possible on a permanent civil service basis:

W3 Professorship for Plant Ecology (LBesG) (m/w/d)

The person holding the position must represent the area specified in their research and teaching.

A research focus in the area of "Ecosystems in Global Change" is currently being established at Trier University. In this context, scientists are sought who have demonstrated research and teaching in the field of plant ecology. Suitable candidates shall have a strong track record in publication and research activities, teaching experience, experience in academic self-administration, and successful acquisition of third-party funding.

In close cooperation with the Biological and Geoscientific subjects of Faculty VI, you would be expected to research patterns and drivers of ecosystem change in the face of global change. The research focus should be on the response of plants or plant communities to environmental stress. Desired research areas could, for example, be interaction ecology, stress research, community ecology, macroecology, phylogenomics or evolutionary ecology. Ideas for future collaboration with the Federal Environmental Specimen Bank and for using the professorship's experimental greenhouse in research are also desirable.

The teaching load in the subject of Plant Ecology will focus on the bachelor's and master's degree programs in environmental biosciences and environmental sciences, and in the teacher training programs in biology. Teaching should cover topics on plant biodiversity in the face of global change. A basic knowledge of native plant species is also desired.

The official duties are detailed in Section 48, and the conditions for employment in Section 49, of the Higher Education Act. In particular, pedagogical aptitude and outstanding academic achievements must be demonstrated. The ability to offer courses in German is expected. Reference is made to Section 50, Paragraph 5, Sentences 5 and 6 of the Higher Education Act.

The state of Rhineland-Palatinate and Trier University have a support concept that requires a high level of teacher presence on campus. The University strives to increase the number of female employees and strongly encourages women to apply. Severely disabled people and those with equivalent status

Bewerbungen sind in einer einzigen pdf-Datei bis zum 31.03.2025 erwünscht

Bewerbung bitte per E-Mail an

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Universität Trier, Fachbereich VI
z. H. Prof. Dr. Thomas Udelhoven
54286 Trier

Kontakt bei Rückfragen

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Tel. +49 651 201-4911 Mail: krehenwinkel@uni-trier.de
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according to Section 2 Paragraph 3 of the Social Code Book IX will be given priority if they are suitable (please enclose proof).

We ask that you send your application documents [CV, certificates, list of publications, list of courses and teaching evaluations, the five most important publications and a research and teaching concept (maximum 2 pages each)] in digital form (in a single PDF file) to the Dean of Faculty VI of Trier University, Prof. Dr. Udelhoven, 54286 Trier, by March 31, 2025.

For more information on the processing of your personal data, please refer to the data protection information for application procedures in accordance with Article 13 GDPR on our homepage.

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