

Ostwestfalen-Lippe University of Applied Sciences and Arts is a research-oriented university of applied sciences in Germany. With around 6.200 students and 750 employees in Lemgo, Detmold and Höxter it is an important part of Ostwestfalen-Lippe (OWL) as a region that is highly dynamic in various branches of science and economy. With its unique fields of study and research it is an organization that meets the highest quality standards. At the same time it is an attractive research partner.

Excellence in Teaching and Research

W2 Professorship Food Technology - Focus on Protein-Based Foods

Ref. No.: 4.2

Department: Life Science Technologies

Location: Lemgo

Starting date: 01.03.2024

Your tasks:

The Department of Life Science Technologies is developing the offered range of courses in the field of food technology further. You will design courses in the areas of protein-based foods (technology, processing and composition of meat alternatives) and teach courses in basic food chemistry and raw materials of plant origin. If necessary, teaching tasks in related fields must also be taken on. The Department of Life Science Technologies is particularly strong in research; participation in research activities, the acquisition of third-party funding and cooperation with industry is expected.

Furthermore, you promote innovative and interdisciplinary study and communication formats for multidisciplinary teaching and for the dialog between science and society. This may include, in particular, interdisciplinary student projects and may involve, if possible, several departments. 25% of your teaching is provided as digital teaching, if required, to enable cross-location events.

You identify with the university's supervision concept, which requires a high presence of the lecturers at the university location and the willingness to take on self-administrative task at the university. You offer your courses in German. In addition, you are qualified to conduct courses in English.

Your profile:

You have a qualifying university degree in food technology, food chemistry or a similar subject, a doctorate and several years of relevant professional experience.

Employment requirements:

You meet the requirements of § 36 Hochschulgesetz NRW. The text of this regulation can be found at the university's homepage www.th-owl.de/karriere. If you have any questions, please do not hesitate to contact Ms. Henning (Tel. : +49 5261 702-5124).

OWL University of Applied Sciences and Arts represents the principle of quality through diversity and wishes to increase the proportion of women among its scientific staff. We would be pleased to support you with our dual career and family service, which aims at increasing the compatibility between professional and personal life.

In case of equal qualification, severely handicapped applicants will be given priority.

Have we attracted your interest? Then we look forward to receiving your application with the usual documents **until 31.10.2022 only via our online form (www.th-owl.de/karriere)**.

