

At the Faculty of Agricultural Sciences, Department of Animal Sciences, of the Georg-August-Universität Göttingen a

Professorship (W2 t.t. W3) in Animal Nutrition Physiology and Resource Efficiency (all genders welcome)

is to be filled in temporary civil service (grade W2 NBesO) with tenure track (grade W3 NBesO). The appointment is initially for a period of five years. The transition to a professorship with full tenure (W3) is contingent on a positive evaluation.

The successful applicant will make innovative contributions to the development of the science of animal nutrition, preferably with a focus on terrestrial monogastric species. This covers topics such as protein supply, the efficient use of environmentally relevant nutrients and feed resources, interactions between feeding regimes and animal welfare, and feed safety. The successful candidate will apply modern as well as classical approaches to the research of animal nutrition physiology.

We are seeking an outstanding, team-oriented researcher with a strong international publication record as well as experience in teaching and with the acquisition and implementation of research projects – all relative to the candidate's career stage. Research should focus on agricultural topics with an international profile. An interdisciplinary orientation as well as cooperation both within the Faculty of Agricultural Sciences as well as with other faculties and members of the Göttingen Campus, for example in DFG collaborative research projects or comparable formats, are expected. The University of Göttingen offers excellent opportunities to cooperate with various scientific partners and enterprises in the animal feed sector.

The professorship will contribute to teaching in Bachelor and Master programs in Agricultural Sciences (Animal Sciences, Resource Management), in the Master program Equine Science and in the Faculty's doctoral program. The successful candidate will be able to teach in both German and English (after a training period, if necessary). The University of Göttingen emphasizes research-oriented teaching.

Legal requirements for the position are outlined in §25 of the Niedersächsisches Hochschulgesetz in its currently valid version. Candidates who completed their PhDs at the University of Göttingen can only be considered for this position if they have been employed as scientists outside the University of Göttingen for at least two years since completing their PhDs. The University of Göttingen holds the right of appeal. More details will be provided upon request.

Applications from scientists from abroad are explicitly welcome. The University of Göttingen aims to increase the proportion of women in areas in which they have previously been underrepresented. Qualified female scientists are therefore particularly encouraged to apply. The University of Göttingen is a family-friendly employer that supports the reconciliation of family life and work. Handicapped persons will be preferred given the same qualifications and suitability.

Further information can be provided by Prof. Dr. Jürgen Hummel (jhummel@gwdg.de).

Candidates are invited to send their applications (in English) containing the usual documents (such as curriculum vitae, certificates and transcripts, a publication list, teaching experience, a brief research

perspective and a list of successfully acquired third-party funding) no later than **February 5, 2023 to the Dean of the Faculty of Agricultural Sciences (Prof. Dr. Stephan von Cramon-Taubadel) via the online application portal:**

https://lotus2.gwdg.de/uni/uafb/w2ttw3_AnimalNutrition_2022.nsf/bewerbung

Please note:

With submission of your application, you accept the processing of your applicant data in terms of data-protection law. Further information on the legal basis and data usage is provided in the [Information General Data Protection Regulation \(GDPR\)](#)