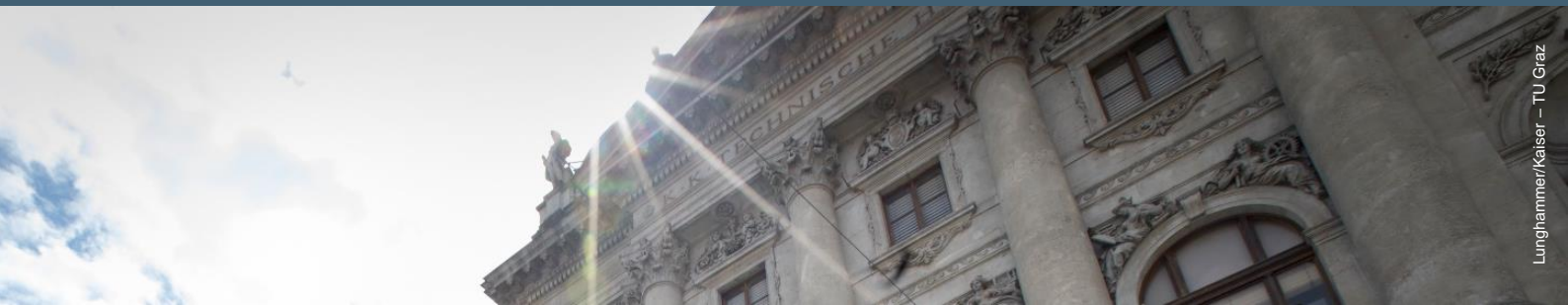


# Tenure Track Professorship for Women in the Field of Microbiome-based Climate Solutions

- At the Faculty of Technical Chemistry, Chemistry and Process Engineering and Biotechnology / Institute of Environmental Biotechnology
- 40 hours/week, start on June 1st, 2022
- Initially restricted to six years as a University Assistant with Doctorate



Lunghammer/Kaiser – TU Graz

Graz University of Technology is the longest-established university of technology in Austria. Here, successful teams of students, talented up-and-coming scientists, ambitious researchers and a lively start-up scene enjoy an inspirational environment as well as access to top-quality equipment. And all this in one of the most innovative and livable regions in Europe. TU Graz offers an inspiring working environment with outstanding infrastructure and service-oriented university management.

Upon agreement on a qualification agreement, the candidate will be appointed as assistant professor. As soon as the qualification agreement has been fulfilled, the position will be converted into a tenured position as associate professor.

## REQUIRED SKILLS AND QUALIFICATIONS

- PhD or equivalent in Biotechnology, Microbiology or related fields
- Teaching experience
- Experience in microbiome research
- Experience in microbiome technologies and analytical, bioinformatic and integrative assessment of DNA, RNA, protein and metabolite data sets
- Internationally visible publication record
- Experience in acquisition and leading of third-party funded research projects
- Experience in interdisciplinary and international cooperation
- Teaching experience in German and English
- Creating of digital teaching materials
- Activities in science communication

## DUTIES

- Development of an independent research group
- Teaching in the bachelor degree programm as well as in the master programmes Biotechnology, Molecular Microbiology and Plant Sciences
- Supervision of bachelor, master and PhD theses
- Development of an independent research profile in the field of microbiome-based climate solutions considering the current research focus of the institute in environmental biotechnology
- Establishing of digital teaching material and science communication

## Apply now >

We look forward to your complete application quoting the reference number 6550/22/011 at [jobs.tcvb@tugraz.at](mailto:jobs.tcvb@tugraz.at) !

- **Required documents:** Application letter, CV, publication and project record, certificates
- **E-mail-address for receipt of application:** [jobs.tcvb@tugraz.at](mailto:jobs.tcvb@tugraz.at)
- **Position identification number:** 6530/22/011
- **Application deadline:** 06.04.2022

We offer a minimum annual gross salary based on full-time of € 62,829.20, overpayment possible depending on qualification and experience. Graz University of Technology aims to increase the proportion of women and therefore qualified female applicants are explicitly encouraged to apply. Graz University of Technology actively promotes diversity and equal opportunities. People with disabilities and who have the relevant qualifications are expressly invited to apply.

As university, protecting the health of our students and employees is very important to us. For this reason candidates who are fully vaccinated against COVID-19 will be given preference if equally qualified.

### Contact

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