The Graz University of Technology (TU Graz) / Faculty of Technical Chemistry, Chemical and Process Engineering, Biotechnology invites applicants to apply for the position of an

University Professor for

Analytics of Food and Food Contact Materials

It is planned to fill this position, pursuant to Sec. 99/1 of the Austrian University Act 2002 (§99(1) UG), as from July 1, 2019. The position will be filled on the base of a 5-years employment contract at the Institute of Analytical Chemistry and Food Chemistry, as defined under the terms of Austrian Civil Law with Graz University of Technology.

We are looking for an excellently qualified personality who is particularly proven through scientific research in the field of food chemistry and food analysis. The applicant should have a research focus in the field of chromatographic and spectroscopic methods for quality assessment and safety of food and daily necessities with special reference to food. Ideally, the applicant has experience in correlating analytical data with human sensory analysis and in developing and applying automated solutions for the classification (atline and online) of food and consumer products.

Furthermore, we expect the willingness to an interdisciplinary cooperation inside and outside TU Graz, cooperation with the economic and industrial fields, and across faculty borders in the TU Graz Fields of Expertise, COMET centers as well as within the interuniversity collaboration NAWI Graz. We expect strong commitment to teaching on the Bachelor’s, Master’s and Doctoral levels in the field of Food Chemistry and Food Analytics.

Requirements:

- PhD-level university education, in Austria or abroad, in disciplines relevant for the position
- habilitation or similar qualification
- excellent teaching and research capabilities
- leadership skills
- the ability to work in a team
- multi-annual relevant experience in industries

Good command of written and spoken German and English is required for an excellent representation of the field in teaching and on an international level.

The transfer of residence to the greater area of Graz is required.

TU Graz aims to increase the proportion of women, in particular in management and academic staff, and therefore qualified female applicants are explicitly encouraged to apply. Until a balanced ratio of men and women has been achieved at the university, preference will be given to women if applicants are equally qualified.

TU Graz actively promotes diversity and equal opportunities. Applicants are not to be discriminated in personnel selection procedures on the grounds of gender, ethnicity, religion or ideology, age, sexual orientation (Anti-discrimination). People with disabilities and having the relevant qualifications are expressly invited to apply.

Candidates should submit their detailed application

- using the application form sheet of TU Graz at [https://www.tugraz.at/go/professorships-vacancies](https://www.tugraz.at/go/professorships-vacancies)
- presenting their scientific record in teaching and research or in industry
• displaying their planned activities in research and teaching and for the development of the research group/institute
• presenting their list of publications (including the full texts of the five most important publications)
• including copies of certificates and other documents

in electronic form at the latest by June 12, 2019 (date and time of email timestamp)

to the Dean of the Faculty of Technical Chemistry, Chemical and Process Engineering, Biotechnology, Univ.-Prof. Dr Frank Uhlig, Graz University of Technology, Petersgasse 10-12, 8010 Graz, Austria, email address: jobs.tcvb@tugraz.at

The Dean: Frank Uhlig