Graz University of Technology (TU Graz) / the Faculty of Mechanical Engineering and Economic Sciences is seeking for applicants for the position of a university professor for Logistics Engineering at the same named Institute. It is planned to fill this position, pursuant to Sec. 98 of the Austrian University Act 2002, as from autumn 2019. The position will be based on a permanent employment contract to TU Graz, as defined under the terms of Austrian civil-law.

Applicants are expected to have an excellent track record and to represent the subject areas of theory, design and construction, modelling, simulation and test bench technology in Logistics Engineering. The scope is on the mechanical design of logistics systems and devices in the research areas of logistics technology, intralogistics, and urban logistics. In addition, contributions to research on the strategic topics of “Smart Production” and “Physical Internet” at TU Graz are expected.

Applicants should have experience from industries for a strong representation of the subject in research and teaching. Experience and willingness for cooperation in interdisciplinary teams, as well as a strong involvement in all matters of the faculty are expected.

The institute has excellent laboratory equipment and a strong network in science and industry. Teaching duties include technical drawing and courses in CAD and CAE for the bachelor curricula of the faculty, and specific engineering topics of logistics in the master’s courses.

Required candidate profile

- PhD-level from Austria or abroad in disciplines relevant for the position,
- excellent scientific and academic qualification in Logistics Engineering (e.g. habilitation or equivalent scientific qualification),
- excellent teaching capabilities,
- leadership skills,
- the ability to work in a team,
- specific project experience and references in the area of Logistics Engineering,
- excellent command of German and English.
- The transfer of residence to the 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 who have the relevant qualifications are expressly invited to apply.

Candidates should submit their detailed application in electronic form to dekanat.mbww@TUGraz.at (including copies of certificates and diplomas, curriculum vitae, list of publications with a summary of the academic and professional career, list of references, copies of the five most important publications, summary of research and teaching experience)

using the application form and the declaration of transfer of residence to Graz, at the latest by 31st October 2018 (date and time of the e-mail timestamp)

to the Dean of the Faculty of Mechanical Engineering and Economic Sciences, Graz University of Technology, Univ.-Prof. Dr.-Ing. Franz Heitmeir, Inffeldgasse 23, 8010 Graz, Austria.

The invited candidates will have the opportunity for a hearing and presentation on February 5th 2019 and the following days.

Further information and the application form are available from the websites:
http://www.maschinenbau.TUGraz.at or https://www.tugraz.at/go/professorships-vacancies/

The Dean: Univ.-Prof. Dr.-Ing. Franz Heitmeir