

Karlsruhe Institute of Technology (KIT) – The Research University in the Helmholtz Association creates and imparts knowledge for the society and the environment. It is our goal to make significant contributions to mastering the global challenges of humankind in the fields of energy, mobility, and information. For this, about 9,300 employees of KIT cooperate in a broad range of disciplines in research, academic education, and innovation.

In Division IV – Natural and Built Environment, the KIT Department of Civil Engineering, Geo- and Environmental Sciences invites applications for the position of

### **Professor (W3) for Timber Engineering and Building Construction**

This position to be appointed from April 1<sup>st</sup>, 2021 is associated with membership of the Board of Directors of the “Research Center for Steel, Timber and Masonry.”

We are looking for a personality, who represents the entire scope of “Timber Engineering and Building Construction” with enthusiasm and innovative power. You further develop Timber Engineering based on new and approved methods and fundamental and application-oriented research and you assume responsibility in research and education for Building Construction by relying on your excellent didactic skills, scientific achievements – proven by relevant publications –, and your expertise in creatively combining fundamental principles and engineering application. A well-equipped laboratory is at your disposal. You complement the staff of KIT and wish to enhance interdisciplinary collaborations.

You contribute your profound knowledge and practical experience to the education of students and young scientists. In the area of academic education, you are to represent your discipline in the Civil Engineering programs (B.Sc./M.Sc.) as well as in programs of adjacent disciplines, in particular at the Department of Architecture.

Participation in academic self-administration is part of the self-conception of KIT’s teaching staff as is the acquisition of third-party funding to strengthen research and innovation.

Candidates should have a habilitation degree or an equivalent qualification that may also have been acquired outside university as well as proven didactic skills and teaching experience. A university degree, documented educational skills and an exceptional scientific qualification, generally proven by an outstanding quality of the doctoral degree, are prerequisites. The recruitment requirements according to § 47 LHG (Law of Baden-Württemberg on Universities and Colleges) shall apply.

KIT wishes to increase the proportion of female professors and, hence, strongly encourages qualified women to apply. Handicapped applicants having the same qualification will be preferred.

Kindly send your application, including the usual documents in German or English (curriculum vitae, description of achievements, list of publications/patents, copies of certificates, documents concerning relevant research and teaching activities as well as a statement on future research and teaching interests) in electronic form to **Karlsruher Institut für Technologie (KIT), Dekan der KIT-Fakultät für Bauingenieur-, Geo- und Umweltwissenschaften (Dean of the KIT Department of Civil Engineering, Geo- and Environmental Sciences), Professor Dr. Frank Schilling, Kaiserstr. 12, 76131 Karlsruhe, Germany, email: [dekanat@bgu.kit.edu](mailto:dekanat@bgu.kit.edu)** by **January 12<sup>th</sup>, 2020**. He will be pleased to provide you with more detailed information.

