

The Department of Mechatronics at the Faculty of Engineering Sciences at the Leopold-Franzens University Innsbruck seeks to fill a

**Tenure Track Position**  
in  
**ENERGY SYSTEMS AND ELECTRICAL DRIVES**

at the earliest convenience.

You will find the responsibilities, employment requirements and application modalities in the binding long version (published in the official bulletin of the University of **July 7, 2021**):

<https://www.uibk.ac.at/fakultaeten-servicestelle/standorte/technikerstrasse/berufung/>

**Format of the Position**

At the University of Innsbruck, a 'tenure-track position' enables the pursuit of a career up to tenured full professor.

The successful applicant will enter a six-years' work contract on the basis of the 'Angestelltengesetz' (Employees Act; extent of employment: 100%) and at the same time concludes a 'Qualification Agreement' according to § 27 of the 'Kollektivvertrag' (Austrian Collective Labor Agreement for university personnel); (s)he will start her/his occupation at the rank of Assistant Professor.

Once the targets of the 'Qualification Agreement' are reached, the position will be tenured, thus promoting the holder of the position to Associate Professor.

Subsequently, a full professor position according to § 99 (4) of the 'Universitätsgesetz' (Austrian University Act) will be opened, for which the Associate Professor is eligible to apply.

The University of Innsbruck is committed to increasing the percentage of female employees especially in leading positions and therefore explicitly invites women to apply. In the case of equivalent qualifications, women will be given preference.

Applications must have arrived in electronic form by **September 20, 2021** at the following address: Leopold-Franzens-Universität Innsbruck, Fakultäten Servicestelle, Standort Technikerstraße 17, A-6020 Innsbruck ([fss-technik@uibk.ac.at](mailto:fss-technik@uibk.ac.at)).

In line with the 'Kollektivvertrag' (Austrian Collective Labor Agreement for university personnel) scientists who have entered a 'Qualification Agreement' are in remuneration group A2 with an initial wage of € 4.666,30 / month (14 times). After fulfillment of the Agreement, the salary rises to € 5.059,50 / month (14 times). Moreover, the university offers attractive additional benefits (see <http://www.uibk.ac.at/universitaet/zusatzleistungen>).

Univ.-Prof. Dr. Dr. h.c. mult. Tilmann Märk  
R e k t o r