

Teaching and research at a dynamic institution of higher education!
We are looking for persons, who would like to apply their extensive experience in their professional position in teaching and research at our institution of higher education based on an above-average doctorate. Practical orientation, interdisciplinary training, international orientation and regional integration mark our profile. Excellent teaching and research quality is our aspiration.

Our Faculty 2: Computer Science and Engineering
is looking for

a Professor **(Salary grade W2 Hessian Salary Law (HBesG))**

for the following field:

Industrial Robotics

reference number: P11/2020

Presumably starting in winter semester 2021/2022

The applicant should represent the field of industrial robotics (lectures and laboratory work) within the framework of bachelor's and master's degree programmes (with a focus on mechatronics). In addition, the applicant should represent courses in the field of control and modelling of mechatronic systems. A very good knowledge of English and German is indispensable.

In addition to the corresponding qualification according to § 62 of the Hessischen Hochschulgesetz, several years of industrial experience as a development engineer are indispensable, preferably in the field of robotics or related areas. Special knowledge in the field of control engineering is desirable.

Information is available from Prof. Dr. Hektor Hebert by e-mail at hebert@fb2.fra-uas.de.

We expect from our professors:

High presence at the institution of higher education and intensive care of our students; participation in basic training i.e. the representation of the relevant field in an introductory form in all degree courses of the faculty; qualification and aptitude to research and successful acquisition of third party funding; gender and diversity competence; participation in international activities of the institution of higher education, including teaching in the English language; participation in the interdisciplinary Studium generale; contributions to offers in continuing education, life-long learning and eLearning; taking on responsibility in the frame of academic self-administration; continuing education in the technical discipline and higher education didactics; willingness to cooperate cross-regionally with other institutions of higher education in the region; dedication and initiative in the frame of a service-oriented salary.

The hiring conditions are in accordance with §§ 61 and 62 of the Hessian Higher Education Act. This is a permanent contract. The first appointment as a professor is **first as a public-service employee on probation or with an unlimited employment contract with a 3-year long probation period.**

Further official duties and requirements are listed under §§ 61 - 63, 68 and 69 of the Hessian Higher Education Act from Dec 14, 2009 (GVBl. I p. 666), last amended by Art. 1 "des Gesetzes zur

Ermächtigung zum Erlass von Rechtsverordnungen zur Bewältigung der Auswirkungen der SARS-CoV-2-Pandemie im Hochschulbereich“ from June 24, 2020 (GVBl. S. 435) – and can be viewed under www.hmwk.hessen.de.

The Frankfurt University of Applied Sciences encourages applications from women in order to elevate the employment share. Persons with disabilities are given preference in the frame of currently valid regulations.

We greatly value the protection of your personal data. In agreement with statutory data protection regulations (especially EU General Data Protection Regulation), we inform you about the collection, processing and usage of your data with regard to your job application at Frankfurt University of Applied Sciences. Please find the relevant references to the statutory data protection regulations under the following link: <https://www.frankfurt-university.de/index.php?id=5184>

Applications with supporting documents (incl. publication list, projects, depiction of teaching and research activities) are requested via mail **until January 21, 2021** including the position number to be sent to:

**President of the
Frankfurt University of Applied Sciences,
Human Resources,
Nibelungenplatz 1, 60318 Frankfurt.
www.frankfurt-university.de**