

"Education is the key to the world" is the motto of the **Frankfurt University of Applied Sciences (Frankfurt UAS)**. Internationality, diversity and social responsibility are our values. Ours is an institution dedicated to lifelong learning and an innovative research and development partner in the region. Our more than 16.000 students and 900 employees in teaching, research and central administration are responsible of it.

We are looking for persons with an above-average doctorate (or similar proof of qualification in the field of architecture) who are enthusiastic about applying their extensive professional experience in teaching and research at our higher education institution. A practical approach, interdisciplinary training, international orientation and regional integration mark our profile. Excellent teaching and research quality is our aspiration.

**Teaching and researching at a dynamic university for applied sciences in
Faculty 1: Architecture • Civil Engineering • Geomatics**

The Faculty of Architecture • Civil Engineering • Geomatics stands for future-oriented, sustainable planning, building and operating. Around 2900 people study here, trained by 60 professors, almost 100 lecturers from business, industry and the public sector - supported by more than 60 employees in laboratories and administration. We are not only one of the largest providers of study programs in the field of design, construction and operation in the Rhine-Main area, as a faculty we are closely linked to the development of this European city, for which we provide valuable impulses.

Our strength lies in a broad-based undergraduate education in the seven Bachelor's degree programs and a differentiated technical specialization with a high level of practical relevance in the nine Master's degree programs. Through close networking with the planning and construction industry, municipalities and associations, we provide practical and future-oriented training not only in the lecture hall and laboratories, but also in projects. In addition to the classic construction tasks, the topics in teaching and research range from urban planning to aspects of sustainability, questions of mobility and water management to strategies for adapting to climate change and digitalization.

Our Faculty 1: Architecture • Civil Engineering • Geomatics
is seeking to fill the following temporary position for two years,
beginning with the winter semester 2023/2024:

Substitute Professor (100%)

in the following subject area:

Design and Construction

(W2 salary scale HBesG, Hessian Federal Civil Service Remuneration Act)

Job advertisement number P12/2023

It is a special type of employment relationship under public law.

Your tasks:

Frankfurt University of Applied Sciences wants to strengthen internationality in architecture. Parallel to our German master program in architecture, we have been offering the new master program "Advanced Architecture in Design and Construction" since April 2017.

We are looking for applicants with strong skills in design and construction as well as relevant experience in research and practical work. We expect you to be enthusiastic about the current challenges and opportunities that design and construction provide for architecture as well as for the urban environment. We also expect you to help to further develop the program's international relationships in the fields of teaching and research. We are looking for applicants who are experienced designers, possess strong professional skills in construction, and can help set the agenda for the growing social and environmental challenges to which architecture and urban planning have to respond.

Your profil:

The successful applicant will be expected to provide innovative and high quality teaching primarily at graduate level and help enhance the new program "Advanced Architecture in Design and Construction". Applicants must hold a professionally recognized qualification in architecture and have completed a doctorate or equivalent. Professional registration (e.g. NZRAB, RIBA or AIA) would be an advantage. Preference will be given to applicants who have experience in teaching in the areas of design and construction, with a strong record of publication and postgraduate supervision and with very good English and fair German language skills. Further details on the master program and the position are available from the head of the program, Prof. Dr.-Ing. Wolfgang Jung (email: Wolfgang.Jung@fb1.fra-uas.de).

Job requirements:

In addition to being assigned to the aforementioned faculty, the post holder will become a member of one or both of the following interdisciplinary organisational units, in which it is expected that they make a professional contribution as a member of the professorship: School of Personal Development and Education (ScoPE), which deals with the personal development of students and the specific didactics of a university of applied sciences, and/or the HoST, which strengthens interdisciplinary research as a research transfer center.

We expect our professors to:

- Be active members of our institution and to continuously support the students.
- Participate in introductory courses, i.e., teach subjects at an introductory level in all the faculty's degrees.
 - Have a predisposition and inclination to research and secure third-party funding.
 - Show gender and diversity competence.
 - Participate in the institution's international activities, including teaching in English.
 - Participate in the interdisciplinary *Studium generale*.
- Contribute to the institution's offer regarding further education, lifelong learning and e-learning.
 - Take on responsibility regarding academic self-administration.
- Be willing to pursue further training and professional development in their field of expertise and in higher education didactics.
 - Cooperate with other educational institutions in the region.
- Show commitment and initiative as expected from a performance-related position.

Further official duties and requirements are listed under §§ 67-69, 75 and 76 of the Hessian Higher Education Act, found in www.hmwk.hessen.de (only available in German).

The substitute professorship is limited to two years.

The position is open to all persons, irrespective of gender. The Frankfurt University of Applied Sciences would like to increase the proportion of women in areas in which they are underrepresented and thus applications from women are particularly welcome and will be

treated with priority. Preference will be given to severely disabled applicants if they can provide equal qualifications.

You can find further information on the general data protection regulations of the Frankfurt UAS at
(only available in German):

<https://www.frankfurt-university.de/index.php?id=5184>

Applications comprising all usual documents (including a list of publications, project portfolio and a description of previous teaching and research activities) must be sent with reference to the job advertisement number **by May 2, 2023** via email to personal-prof-beamt@hr.fra-uas.de.

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