KARRIERE MIT WIRKUNG

Become a member of the Saarland University of Applied Sciences family, one of the most research-oriented universities of applied sciences in Germany with a strong entrepreneurial spirit. With our active university partnerships around the world and twelve Franco-German degree programs, we are both Francophile and internationally oriented. Our university currently has over 6,000 students and is located in the heart of Saarland's capital city, Saarbrücken. Enjoy the benefits of a dynamic and lively border region with an exceptionally high quality of life. Join us in providing the next generation of specialists and managers with the best possible education and preparing them for the challenges of the future.

The Faculty of Architecture and Civil Engineering has a vacancy for the following permanent Franco-German professorship to be filled at the earliest possible date as part of the DFH pilot program:

W2-Professorship (m/f/d) for Construction Management

→ Your profile

- Sound scientific knowledge and experience in the field of construction operations, including, for example, work preparation, digital object-oriented planning methods, BIM, scheduling, costing, construction management, construction process management
- Outstanding scientific and teaching qualifications
- Several years of professional experience in the field of construction management
- A well-defined, application-oriented research profile enabling cooperative research projects
- Strong language skills in German and English and preferably French
- Additional language skills in another language are an advantage, as is proof of international project experience

→ Your tasks

- Taking over relevant courses in the degree programs Europäisches Baumanagement (European Civil Engineering) and Bauingenieurwesen (Civil and Structural Engineering)
- Active participation in teaching the basics
- Transnational cooperation and commitment within the framework of the DFHI – Franco-German University Institute - and in the DFHI degree programs in European Civil Engineering (BA/MA)
- Development and implementation of innovative teaching concepts
- Dedicated participation in furthering the faculty and the university
- Willingness to cooperate and work in an interdisciplinary manner across different fields of study
- Representing your subject area in teaching, research and academic development
- Offering English and possibly French-language lectures
- On-site presence at the university in order to provide optimal support for students
Your qualifications (according to the Saarland Higher Education Act SHSG)

- A university degree
  Teaching skills, generally verified by experience in teaching or training and by participation in advanced and further training courses in higher education didactics
- A special aptitude for scientific work, as demonstrated, as a rule, by the quality of a doctorate
- Special achievements in the application or development of scientific knowledge and methods gained during at least five years of professional practice, of which at least three years must have been spent outside the higher education sector, in a field corresponding to the subject being represented

Advantages of the htw saar

- Application-oriented Entrepreneurial spirit
- Opportunity for professional fulfilment in your field of expertise
- Above-average third-party funding
- Support for young scholars
- Lively border region
- Family friendliness e.g. on-campus childcare

What we offer

- Initial funding for your research projects
- A research and transfer organization to facilitate contacts with the industry, as well as sponsors from the public and private sector and to help with project implementation
- A didactic training program for internal qualification

Our location

The following job offer has been written in English for informational purposes only. The German version is legally binding.