

The Berlin University of Applied Sciences aims to fill a professorship (W2) in the *School of Design and Culture* (faculty 5) for the following subject area as soon as possible:

## Professorship (W2 salary)

### **Subject area: Conservation and Restoration of Technical and Industrial Heritage** ID no. 537

Bachelor's degree programme Conservation and Restoration/Field Archaeology/Master's degree programme Conservation and Restoration/Landscape Archaeology  
(Repeat tender)

#### Profile and requirements

HTW Berlin is looking for a person who will represent the topic area in terms of teaching and research and develop it further through own interdisciplinary projects. *The following key areas of expertise* are required:

- Application and development of conservation and restoration methods for technical and industrial heritage on the basis of materials science, technological and historical property research
- Research and implementation of conservation and restoration concepts for large-scale objects and technical collections including material combinations, particularly properties featuring composites of metal(s), polymers or other organic objects
- Research and implementation of preventive conservation for large objects experience presentations, in storage conditions and in outdoor areas, including monitoring

Restoration and conservation experience with challenging issues in collaboration with corresponding institutions, interdisciplinary cooperation and evidence of innovative approaches and concepts, e.g. through third-party funded projects and publication, is desirable. The successful applicant is expected to maintain the active supervision and continuation of the existing reference collection of synthetic and natural materials.

The prerequisite for the vacant subject area is a university degree in the field of conservation/restoration with a Phd or doctoral degree, as well as at least 5 years of experience in the specialist area in question, of which at least 3 are required in the fields of practical restoration, teaching and scientific research. The ability to cooperate, in addition to pedagogical expertise and social skills, is expected.

A willingness to participate in university committees, especially in terms of academic self-administration, as well as participation in the further development of the two degree programmes is also required.

#### Recruitment requirements

The recruitment requirements for professors are based on § 100, section 1, nos. 1, 2, 3 and 4, letter b) of the Berlin Higher Education Act (*BerlHG*). Please note that 5 years of relevant professional experience, 3 years of which must have been gained outside the university, is a prerequisite for recruitment. Further information can be found on our homepage at <https://www.htw-berlin.de/karriere/stellenmarkt/stellenangebote-an-der-htw-berlin/>. The professorial appointment is a full-time position. In principle, part-time employment in accordance with the regulations of the State Civil Service Act of the State of Berlin (*LBG*) is possible.

#### Your application

We look forward to receiving your detailed application in digital form only, **summarised in a PDF document** with evidence of your professional career, e.g. by means of references, copies of certificates and diplomas, which you should submit by **31.10.2021** quoting the **ID no. 537** to the Dean of Faculty School of Design and Culture at HTW Berlin in 10313 Berlin. **The email address is as follows: [bewerbung-kn537@htw-berlin.de](mailto:bewerbung-kn537@htw-berlin.de)**

You must enclose written consent to the storage of your personal data for a specific purpose in accordance with the General Data Protection Regulation in order to allow us to process your application. You may withdraw your consent at any time.

HTW Berlin holds the Total-E-Quality award, promoting equality and a discrimination-free environment, and cooperates with the Dual Career Network Berlin. The university strives to increase the number of female professors, and therefore explicitly encourages women to apply. Severely disabled applicants with equal qualification and aptitude will be given preferential consideration.