The Department of Architecture and Civil Engineering at TU Dortmund University is offering the following position (starting at the earliest opportunity)

Professorship (W3) Fundamentals of Architecture

Our profile
Comprising 17 departments in the natural and engineering sciences as well as the humanities and social sciences, TU Dortmund University is a dynamic university with a strong profile in research, teaching, promotion of young scientists and transfer.

At the Department of Architecture and Civil Engineering, architects and civil engineers are educated together in the Dortmunder Modell. The joint training generates a realistic image of building practice. The variety of the research activities arises from the independent interests of the individual professorships. In addition, a special research potential is created by the cooperation in the spirit of the Dortmunder Modell.

Profile of the professorship
The Professorship represents the field Fundamentals of Architecture in research and teaching. With this it is located in the core discipline of architecture, the design. It deals with theoretical, experimental or practical research approaches to spatial design, participates in research networks and cooperations within and outside TU Dortmund University and is committed to promoting early career researchers. In teaching, the professorship is allocated within the framework of the Dortmunder Modell in the basic studies and teaches the application of design-specific experimental, design and artistic methods and tools.

Your qualifications
You have obtained a doctorate with above-average success and have acquired a post-doctoral lecture qualification (Habilitation) or an equivalent or, alternatively, have demonstrated outstanding professional achievements in architectural practice as demonstrated by exceptional projects. In addition, you demonstrate theoretical work in the field of Fundamentals of Architecture or independent visible achievements in architectural design. You can prove national or international visibility and collaborations, as well as publications in recognized national and international media. In addition, you have been successful in independently acquiring projects or competitively awarded third-party funds. The architectural drafting and design competence should be demonstrated by own works, prizes and awards, lectures or contributions to exhibitions, conferences and symposia. You have obtained didactic competences in the subject area of architectural design and creation. Social and leadership skills and the willingness to participate in academic self-administration will complete your profile. Moreover, the recruitment requirements in Sections 36 and 37 of the North Rhine-Westphalia Higher Education Act (Gesetz über die Hochschulen des Landes Nordrhein-Westfalen, HG) apply.

Attractive environment
We offer an excellent academic environment and attractive cooperation opportunities with renowned international, national, and regional partners. The metropolitan Ruhr Area with the University Alliance Ruhr (UA Ruhr) guarantees short distances to a diversity of partners from science and industry. With our Dual Career Service, we support your partner in finding professional opportunities in the region, if desired. We will be happy to provide information about housing and living in Dortmund and help you find childcare options. If you are coming to us from abroad, our Welcome Service will support you upon your arrival in Germany.

Diversity welcome
A central goal of TU Dortmund University is to promote diversity and equal opportunities. We strive to significantly increase the percentage of women in research and teaching and therefore welcome applications from female academics. We give preference to severely disabled applicants if their qualifications meet the requirements. We support the compatibility of family and career and promote gender equality in academia and research.

Your application
If you are interested in the position, please send your application including portfolio and a teaching and a research concept of maximum two pages both by 18.01.2023 in digital form to: dekan.bauwesen@tu-dortmund.de, where the portfolio with the most important works must be submitted in digital and printed form:

TU Dortmund University, Department of Architecture and Civil Engineering, Deanery, August-Schmidt-Straße 8, 44227 Dortmund

Details on the application process and the preparation of application documents can be found here: berufung.tu-dortmund.de/en/application

Questions will be answered by the Dean of the Department of Architecture and Civil Engineering: University Professor Dr.-Ing. Mike Gralla, Tel: +49 231/755-2074 or dekan.bauwesen@tu-dortmund.de

Further information about the Department of Architecture and Civil Engineering can be found at www.bauwesen.tu-dortmund.de/ haupt/en/Fakult__t/