

Karlsruhe Institute of Technology (KIT) – The Research University in the Helmholtz Association – creates and imparts knowledge for the society and the nature. It is our goal to make significant contributions to mastering the global challenges of mankind in the fields of energy, mobility, and information. For this, about 9.300 employees of KIT cooperate in a broad range of disciplines in research, academic education, and innovation.

ZEW – the Leibniz Centre for European Economic Research (ZEW) in Mannheim – is an economic research institute and is a member of the Leibniz Association. Founded on the basis of a public-private initiative in the Federal State of Baden-Württemberg in cooperation with Mannheim University, ZEW established itself as one of Europe's leading economic research institutes.

KIT and ZEW Mannheim have been connected via cooperation in joint research for many years. To foster cooperation and to expand ZEW's research team, there is a joint opening of the position as an Associate Professor at the Institute ECON, which is part of KIT's Division II – Informatics, Economics, Society. For this, the KIT-Department of Economics and Management invites applications for a position as an

Associate Professor in Experimental Economics for Market Design (W2)

fixed-term for 6 years, to be appointed according to the Jülich model as soon as possible. In line with the Jülich model, the successful candidate is hired for a scientific leadership position under a private-law employment contract with ZEW Mannheim. Teaching amounts to 2 semester periods per week at the KIT-Department of Economics and Management that feeds into the degree programs of Industrial Engineering and Management, Economics Engineering, Information Systems, and Mathematics in Economics.

We are looking for an excellent researcher who strengthens the competencies of the involved institutions in the area of Experimental Economics for Market Design. The scientist to be appointed is an expert in the experimental analysis of strategic interaction situations and market rules. He/she is going to do research in market design at ZEW and is expected to publish in leading international journals, to acquire public and private third-party research funds, and to implement the ensuing research projects.

Candidates should have exceptional scientific qualification, as demonstrated by outstanding publications in international journals and a Habilitation degree, or an equivalent record in research and teaching, and didactic aptitude. Furthermore, candidates are expected to have experience in leadership, the ability of cross-subject analytical and strategic thinking, and the willingness to contribute to the development of ZEW Mannheim as part of its leadership team.

The conditions for appointment pursuant to § 47 LHG apply. If civil service conditions are met, then the successful candidate is employed as a fixed-term civil servant.

Seeking to promote an equitable representation of men and women among its staff, KIT and ZEW Mannheim encourage applications from women. Disabled applicants will be given preferential consideration in the case of equal aptitude.

Applications with the usual documents (curriculum vitae, list of publications) should be sent by e-mail by **December 15, 2019**, preferably in a single PDF document, to: dekan@wiwi.kit.edu.