



Karlsruhe Institute of Technology

Karlsruhe Institute of Technology  
Personalservice (PSE)

Kaiserstraße 12  
76131 Karlsruhe

<http://www.pse.kit.edu>

**12 PhD and 2 Post-Doc positions (f/m/d) in the  
Interdisciplinary DFG Research Training Group (Graduiertenkolleg) 2739/1  
on Information Systems, Psychology, Computer Science, Management, Economics  
"KD<sup>2</sup>School: Designing Adaptive Systems for Economic Decisions"**

### **Research Program**

With its main focus on the design of adaptive IT-based systems for supporting economic decision-making in dynamically changing contexts, KD<sup>2</sup>School covers six research areas at the intersection of psychology, IT-technology, and economic institutions: (i) fundamentals of cognitive systems and neurosciences, (ii) individual decisions in everyday activities, (iii) decision-making in digital team work environments, (iv) group decisions in online participation, (v) the boundaries of adaptation and addiction potentials, (vi) linked laboratory infrastructures.

### **We Offer**

At Karlsruhe Institute of Technology (KIT), University of Bremen and Justus-Liebig University Giessen up to 12 doctoral positions for the areas (i) to (iv) and 2 post-doctoral positions for the areas (v) and (vi) are available, ideally starting **October 1<sup>st</sup>, 2021**, limited to 36 months.

With four cutting-edge laboratories [KD<sup>2</sup>Lab](#), [CSLab](#), [fMRI-Lab](#), [DeclS-Lab](#), KD<sup>2</sup>School offers access to excellent facilities, attractive workplaces, diverse and responsible tasks, a wide scope of advanced training options, and flexible working time models.

All scholars are supervised by an interdisciplinary team of at least two highly qualified professors providing their complementary expertise, infrastructure, and networks. Scholars are encouraged to grow their skills and networks by visiting partner and other world-renowned institutions for extended research stays.

### **You Provide**

Successful candidates should have completed their master studies (or complete them very soon) in the fields of computer science, economics, information systems, management, psychology, or related fields. Opportunities for qualification scholarships for candidates with other related backgrounds and/or study degrees are also available.

### **Application**

We aim to balance the diversity (f/m/d) of employees. We kindly encourage female applicants to apply for this job. Recognized severely disabled persons will be preferred if they are equally qualified.

Further information about the team, projects, and recruiting process of KD<sup>2</sup>School can be found at [www.kd2school.info](http://www.kd2school.info).

Please follow the instructions on this website on how to submit your application (including your professional CV, certificates, and research interests) until July 18<sup>th</sup> 2021. A virtual assessment event will take place July 28<sup>th</sup> – 29<sup>th</sup>.