

## EU Ranking Confirms Excellent Research at KIT

Good Ratings for Mechanical Engineering, Physics, and Electrical Engineering

**Based on various indicators, the new EU university ranking scheme, U-Multirank, ranks the KIT on the highest level in the categories of research and knowledge transfer. KIT's strengths in research are reflected by above-average numbers of scientific publications, post-docs, and third-party funding. Many patents, cooperation projects with industry, and spinoffs document that the KIT succeeds in transferring research findings to society.**

In the category of teaching, the number of successful bachelor students of the KIT is remarkable. In the programs of mechanical and electrical engineering, the quality of education and courses and the high practical and professional relevance were rated positively by the students. Positive ratings were granted to the libraries, laboratories, IT equipment, and rooms. The subject of physics is characterized by a high number of jobs after the doctorate (post-docs).

U-Multirank wishes to cover the variety of international universities by a variety of criteria. On the web portal, interested persons can compare universities according to own criteria. The underlying data were partly supplied by the universities and partly taken from surveys of students and searches in publications and patent databases.

More information is given at [www.umultirank.org](http://www.umultirank.org).

**Karlsruhe Institute of Technology (KIT) is a public corporation according to the legislation of the state of Baden-Württemberg. It fulfills the mission of a university and the mission of a national research center of the Helmholtz Association. Research activities focus on energy, the natural and built environment as well as on society and technology and cover the whole range extending from fundamental aspects to application. With about 9400 employees, including more than 6000 staff members in the science and education sector, and 24500 students, KIT is one of the biggest research and education institutions in Europe. Work of KIT is based on the knowledge triangle of research, teaching, and innovation.**

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