

## CHE Ranking: Highly Satisfied Students at KIT

Good CHE Rankings of KIT Subjects in the Studienführer of DIE ZEIT

Education offered by Karlsruhe Institute of Technology (KIT) in the subject of electrical engineering and information technology is convincing. For the criteria of “overall studies situation”, “graduation within an appropriate period of time”, and “supervision by teachers”, this subject is ranked in the top group. In addition, the subjects of mechanical engineering and chemical engineering / applied chemistry are in the top group as regards the category of “overall studies situation”.

The overall judgment of the students is based on very good results in the partial categories throughout. The subject of mechanical engineering, for instance, is in the top group for 11 of 13 categories. The subject of electrical engineering and information technology is top in 8 of 13 categories, examples being the supervision by teachers, studies organization, support during studies, IT infrastructure, laboratory exercises, and job orientation. KIT, hence, stands for efficient studies. In the category of “graduation within an appropriate period of time”, the subjects of architecture, chemistry, biology, electrical engineering and information technology, pedagogics, bioengineering, and chemical engineering are in the top group in Germany.

Research strength of KIT is reflected by all subjects. Publications in the area of electrical engineering and information technology are cited 3.4 times on the average. In the category of doctorates per chair, the subjects of civil engineering, electrical engineering and information technology, German studies, mechanical engineering and materials technology / science are top. The subject of German studies also is in the top group for third-party funding acquired per professor, the amount being EUR 156,000.

In the current CHE University Ranking published in the DIE ZEIT Studienführer 2016/2017, students evaluate their studies conditions. Every year, one third of the disciplines is newly evaluated. This year, these were architecture, civil and environmental engineering, applied natural sciences, electrical engineering and information technology,

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mechanical engineering, materials technology / science, bioengineering, chemical engineering, process technology, mechatronics, chemistry, biology, psychology, German studies, English / American studies, pedagogics, and Romans studies.

For more information on the CHE ranking, click:

[www.ranking.zeit.de](http://www.ranking.zeit.de).

**Karlsruhe Institute of Technology (KIT) pools its three core tasks of research, higher education, and innovation in a mission. With about 9,300 employees and 25,000 students, KIT is one of the big institutions of research and higher education in natural sciences and engineering in Europe.**

**KIT – The Research University in the Helmholtz Association**

*Since 2010, the KIT has been certified as a family-friendly university.*

This press release is available on the internet at [www.kit.edu](http://www.kit.edu).