

KIT Wants to Make Its Campus More Sustainable

Planting Event on February 14, 2017 – KIT's Master Plan 2030 for a Sustainable Campus Development Focuses on Buildings, Energy, Climate, and Mobility



Working for a sustainable campus: The KIT Master Plan 2030 covers energy supply, mobility, and buildings. (Photo: KIT)

Monika Landgraf
Chief Press Officer

Kaiserstraße 12
76131 Karlsruhe, Germany
Phone: +49 721 608-47414
Fax: +49 721 608-43658
Email: presse@kit.edu

Energy, mobility, information, as well as climate and the environment are central research topics of Karlsruhe Institute of Technology (KIT). As one of the biggest employers in the region, however, KIT also feels responsible for making its acting more sustainable. The KIT Master Plan 2030 now sets the course for sustainable development of KIT's energy supply systems and buildings. As a symbol of its ambitious goals in sustainable campus development, KIT will plant a tree and early-blossoming plants on the area between the audimax and the Material Research Center (MZE) on Tuesday, February 14, 12.00 a.m. Representatives of the media are cordially invited.

[...]

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.

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