

Online Preparation Course of Mathematics

Course Closes Knowledge Gaps of Future Students and Is Coordinated by the MINT Kolleg of KIT and Stuttgart University



Well-prepared for studies: With the new online course, future students can brush up their knowledge of mathematics. (Photo: MINT-Kolleg)

Fractions, vectors, derivations, and integrals – how can they be calculated? This is not only important at school. Such fundamental knowledge is also required in lectures of mathematics, informatics, natural sciences, and engineering. To facilitate the start of studies for future students, more than 20 German universities have developed two versions of an online course (in German only) for brushing up knowledge of mathematics. The course version “VE&MINT” is coordinated by the MINT-Kolleg Baden-Württemberg (course of lectures in mathematics, informatics, natural sciences, and engineering) of Karlsruhe Institute of Technology (KIT) and Stuttgart University. The cost-free course has been available on the internet since early March.

[...]

Karlsruhe Institute of Technology (KIT) is a public corporation pursuing the tasks of a state university of Baden-Württemberg and of a national research center of the Helmholtz Association. The KIT mission combines the three strategic lines of activity of

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research, higher education, and innovation. With about 9,400 employees and 24,500 students, KIT is one of the big institutions of research and higher education in natural sciences and engineering in Europe.

This press release is available on the internet at www.kit.edu.

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