Congress: “Wie bringen wir Kinder in Schwung?”
Long-term Study of KIT Sports Scientists on Physical Fitness of Children and Adolescents – Seventh Congress of This Type on Campus South

Photo: Manuel Balzer, KIT

Exercise is a central element of health promotion of children and adolescents. (Photo: Manuel Balzer, KIT)

The gap between physically fit and physically inactive children is increasing. This is one result of the long-term study “Motorik-Modul” (motor skills module) by sports scientists of Karlsruhe Institute of Technology (KIT). The congress “Wie bringen wir Kinder in Schwung?” (How can we keep children going?) that will take place from March 23 to 25, 2017 on Campus South of KIT is aimed at supporting the development of children and adolescents by exercise. The congress will start on March 23 at 12.30 hrs in the Audimax (Straße am Forum 1, building 30.95) and will be in German.

[...]

More information on the program: www.kongress-ka.de (in German only).

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

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