

Photos: Wissensfabrik

Children discover technics

Why doesn't a high tower topple? How do you build a bridge so that it doesn't collapse? And how does a ropeway actually work? Children are fascinated by technical aspects. In the "KiTec - Kids Discover Technology" project, youngsters can satisfy their curiosity by tinkering and constructing in an age-appropriate way. An exciting journey begins! b&m accompanies the sixth graders of the Georg-Christoph-Lichtenberg-Schule (GCLS) in Ober-Ramstadt as an educational partner.

In cooperation with the non-profit association "Wissensfabrik," which coordinates the KiTec initiative, we have supplied tools and materials to the GCLS students and their teacher Sylvia Wimmer. The GCLS article on this is HERE.

As a business network, the "Wissensfabrik," Ludwigshafen, is involved in promoting MINT topics at schools (MINT = mathematics, computer science, natural science and technology).













