

Playful science education for young children

Kide Science develops young children's scientific thinking skills through imagination and engaging hands-on experiments that solve real science problems.



Scholars agree that scientific thinking needs to be introduced for children already in their early years because 2-6 year-olds are generally interested in scientific phenomena, and it dramatically decreases when they grow older.



Children feel like they're playing and enjoying themselves, while in fact, they are building highly important skills needed in the scientific process and thinking.



Playfulness is crucial in preventing the learning situation from exceeding the child's comprehension. If that happens, the child's enthusiasm and confidence can suffer.



A proven pedagogical method predicts better learning outcomes in school and is based on years of rigorous academic research conducted by the founder Jenni Vartiainen, PhD.



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