

## Less chalk more action

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Education should not be a mechanical system that operates according to the principles of the orders and implementation. Education should respect the basic laws of the development and progress. Curiosity is the engine of achievement and children spontaneously and happily learn only if they get interested, if teacher wake up and stimulate their creativity and individuality.

We would like to present classes that are realized as thematic teaching with several subjects involved: chemistry, geography, math, art and biology. Classes were organized for students at age from 10 to 13 years, every month during autumn and winter 2015. Better students identified themselves as teachers and presented peer education. Teachers were monitoring the process of teaching and help to develop links between younger and older students, where older students were educators to younger students. Also one student with special needs was involved in this activities and was supported by other students during the workshops

The benefit from this project will be represented with evaluation marks. Evaluation table shows that group of ten students (age 10 to 13 years) which are selected in October as children with lack of motivation for learning, got better marks, at the end of January, then they had it in the beginning of the semester.