

عنوان مقاله:

The Effect of Technological Trainings on Awareness Skills in Smart Schools

محل انتشار:

کنفرانس بین المللی رویکردهای نوین در علوم انسانی (سال: 1394)

تعداد صفحات اصل مقاله: 9

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خلاصه مقاله:

Objective of this research is to study the effect of technological trainings on awareness skills and style of learning in smart schools with a survey-description method. Statistical population of this research is 4299 students at 7th grade – district 4 of Alborz Province with sample volume of 384 that are selected through cluster sampling using Cochran formula. Research data has been analyzed through awareness skill questionnaire of Kentucky by Bier, Smith and Allen (2004) using descriptive statistics (mean, standard deviation and variance) and inferential statistics (two independent group t-test). The results showed that technological trainings has a significant relationship with awareness skills, components of observing, describing and the act with the consciousness, but has no significant relationship with the components of non-judgmental acceptance

کلمات کلیدی:

Technological Trainings, Awareness Skills & Smart Schools

لینک ثابت مقاله در پایگاه سیویلیکا:

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