

Interactive technologies in electronic educational resources

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Abstract

© by The Author(s). Modern professional education in the transition to a tiered system of specialists training is focused not on the transfer of ready knowledge but on teaching to find this knowledge and to apply them in situations close to the professional conditions. The educational process, relying on use of interactive methods of teaching, which is organized with involvement of all students of the group, without exception, in the learning process, facilitates this. The problem of introduction of interactive forms of teaching in the educational process of higher education institutions is considered in the article, the experience of use of interactive technologies in electronic educational resources of physico-mathematical faculty of the Elabuga Institute of the Kazan (Volga region) Federal University is presented. On the basis of the received results the importance of the developed electronic educational resources in the context of the competence-based approach to training of bachelors, increase of their competitiveness is proved.

<http://dx.doi.org/10.5539/ies.v8n2p186>

Keywords

Distance learning, Educational process, Educational standard, Electronic educational resource, Interactive forms