EDUCATIONAL TECHNOLOGIES AND THEIR QUALITY ASSESSMENT

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ABSTRACT

The article provides innovative pedagogical technologies, educational technologies and their differences, technological approach in education and assessment of the quality of educational technologies, as well as the place of competence in the processing of educational technologies.

Keywords: Learning technology, pedagogical technology, technological approach, model of educational technology, design of training sessions, technology of modular training, assessment of the quality of education, metatechnology, macrotechnology, mesotechnology, microtechnology, competence, technology of full knowledge acquisition.