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Abstract

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***FORMATION OF COMMUNICATION AS AN ELEMENT OF RESEARCH
COMPETENCE OF FUTURE DOCTORS***

The article is devoted to the peculiarities of the purposeful work on formation of communicative skills of students as part of the research competence of future doctors.

The leading modern educational technology, based on embedded subject-subject interaction is interactive learning.

Working with the formation of communicative skills of future doctors is realized through a series of educational tasks being used by science teachers. Often the same event or task can be directed to the formation of different communication skills. The process of formation of communicative skills of future doctors is complex and lengthy, since requires constant training and system approach.

The implementation of pedagogical conditions on the principle of the system, competence, personality oriented, active, axiological approaches to the development of research competence of doctors in the study of natural sciences.

Keywords: *competence, communication, research competence, future doctors, interactive training, problem training, case-method, personality-oriented training.*