

EXPERIMENTAL VERIFICATION OF EFFICIENCY OF THE DEVELOPED
METHOD OF FORMING OF PROFESSIONAL ETHICS OF FUTURE
TEACHERS-ENGINEERS.

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The stages of preparation, motion and results of experimental research the purpose of which was verification of efficiency of the developed method of forming of professional ethics of future engineers-teachers, are described in the article. In particular an author checks up expedience of the use of the developed model of forming of professional ethics of future specialists of engineer-pedagogical profile, pedagogical terms and offered author special course «Professional ethics and etiquette» which is directed on forming most brightly expressed professionally-ethics important qualities of future specialists. The offered experimental research envisages active interference of researcher with the process of preparation of future specialists of engineer-pedagogical industry. The article cited data of before- and after experimental cuts. By the methods of mathematical statistics and criterion of co-ordination of Pirson the results of experiment, which confirm the pulled out hypothesis, are interpreted.