

DEVELOPMENT OF PROFESSIONAL COMPETENCE OF STUDENTS - FUTURE TECHNOLOGISTS OF CHEMICAL INDUSTRY

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A great deal of attention is currently being paid to improving the educational process at the university. This is facilitated by the rapid development of new knowledge-intensive technologies, which puts society before the objective need to transfer an increasing amount of knowledge to young specialists. However, there is a contradiction between the complication of the content of vocational education due to the achievements of science and the advanced experience of enterprises and the reduction of training periods. This contradiction can be solved by using modern approaches in training that would provide training to highly qualified technologists.