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DIDACTIC FACTORS AFFECTING IMPROVEMENT

B. N. Khushvaqtov*

*Doctor of philosophy in pedagogical sciences (PhD),
Navoi state pedagogical institute,
Republic of UZBEKISTAN

ABSTRACT

In this article, the author discusses the innovative approach used in conducting classes in the Department of Optics of Physics and its practical significance. It is proved that the technological development of modern physics and the use of advanced pedagogical and innovative technologies are highly effective in the implementation of laboratory work.

KEYWORDS: *Innovative Teacher, Skill, Method, Problem-Based Learning, Non-Traditional Learning, Debriefing, Formation Of Professional Competence In Students, Innovation, Technology, Approaches, Principles, Tools*

REFERENCES

1. N.N.Nematov. Interactive methods of group organization. Buxoro, 2008.
2. Khushvaqtov B.N. Textbook of laboratory work from the Department of Optics of the General Physics course. //Tashkent: 2020. 71 p.
3. 3.Toshpulatova Sh.O.,Fayzullayev J.J. Information security of teenage students//EPRA International Journal of MULTIDISCIPLINARY RESEARCH,Volume-7, Issue-5, May-2021.Impact faktor-8,047.
4. Khushvaqtov B.N. Journal of Ethics and Diversity in International Communication // Innovative Fundamentals of Non-Traditional Teaching(on The Example of The Optics Department) | e-ISSN: 2792-4017 | www.openaccessjournals.eu | Volume: 1 Issue: 39-12 p.
5. Khushvaqtov B.N. Integrative model of improving the content of classes in optics // European Journal of Research and Reflection in Educational sciences - Great Britain, 2019. №7 (12). 132-134 p.

6. Toshpulatova Sh.O., Fayzullayev J.J., Xidirov M. Didactic model development of logical thinking of a future teacher based on creativity// POLISH SCIENCE JOURNAL ISSUE 10(43) WARSAW, POLAND Wydawnictwo Naukowe "IScience" 2021