

Role of Exercise in Developing Scientific Methodology for Future Classroom Teachers (An example of a course in Natural Science and Teaching Methodology)

*Hudoykulova Shahlo
Mamaniyozovna*

The skills of the teaching staff in organizing and conducting the training play an important role in the preparation of future elementary teachers. The teacher takes into account the didactic purpose of the study subject, which is derived from the course program of Natural Science and Teaching Methodology

References

1. Garru G. Azgaldov Aleksander V.Kostin Alvaro E.Padilla Omiste The ABC of Qualimetru Fonts kindly provided by ParaType Inc Redero 2015 year
2. Tolipova J.O. Theory and practice of increasing the level of scientific and methodological training of biology teachers, Monograph-T Science, 2005.-114p
3. Tolipova J.O Pedagogical Quimimetry.TDPU.bosmos.2015year 107p
4. Nuritdinova M. "Methodology of teaching natural science" Tashkent, Teacher 2009
5. Hamidov A., Tuhtaev A. and others, Handbook for Botany teachers. Tashkent, Teacher in 1999
6. D.Yormatova, Modern concepts of natural sciences.
7. Sh.Khudoykulova "Non-standard tasks used in practical lessons in the subject" Natural Science and Methods of Teaching "- Samarkand, 2019
8. Tohtayev. "Ecology" Teaching aid for students of the higher educational institution - The teacher
9. Baratov P and other Earth science and local history. Tashkent Teacher 2012 (reprint)
10. Baratov P. Natural geography of Uzbekistan. Teaching manual for students of Pedagogical Institutes - T. Teacher, 1996.
11. Bahromov A.D Natural sciences. Textbook for 4th forms of secondary schools - T "Sharq" 2011
12. Ikromov H.H Zogogynia and veterinary bases. Textbook for Professional Colleges. - T .: "Labor", 2002
13. Romanova. I.P, Kurakova L.I, Ermakova. Y. G. Prirodniy Ressa mira.- M .: MGU, 2003.