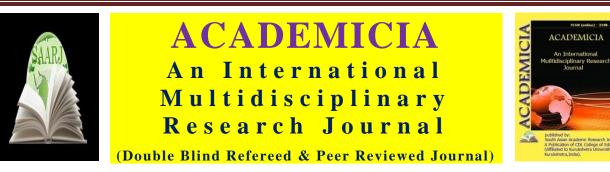


Vol. 11, Issue 10, October 2021 Impact Factor: SJIF 2021 = 7.492



DOI: 10.5958/2249-7137.2021.02406.X

THE STRUCTURAL MODEL OF METHODOLOGICAL TRAINING OF TEACHER IN TEACHING BIOLOGICAL SCIENCES

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ABSTRACT

ISSN: 2249-7137

The article deals with the composing of methodological modes of methodological training of biology teachers, including methodological, scientific-theoretical, peredmetical blocks. The model is a number of parameters: the requirements, knowledge, skills and qualities to the specialist, social and psychological qualities, take into account the effectiveness of methodological activities.

KEYWORDS: *Biology, Content, Methodical, Model, Pedagogical, Student, Methodist.*

REFERENCES:

- 1. Verzilin N.M., Korsunskaya V.M. General methodology for teaching biology. A textbook for ped students. inst. in biology. M .: Education, 1983, -384 p.
- **2.** Zagvyazinsky VI, Atakhanov R. Methodology and methods of psychological and pedagogical research. M., "Asadema", 2001, 206 p.
- 3. Karimova M.H. Peculiar aspects of improving the science of biology. Coverage is part of a part-time language. №5. 2020.
- **4.** Karimova M. X. The role of the combination of structural components in the teacher's methodological training system. Public Education. №6. 2021, -35 b.