Students' linguistic and self-educative competence in higher school

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Abstract

© Serials Publications. The article discusses the problem of forming linguistic and self-educative competence, its structural components. The article presents the pedagogical conditions of formation of its individual components, a project educational technology. The analysis of the results of the implementation of the project technology lessons in a foreign language with students of Surgut Branch of Industrial University of Tyumen. Indicators and criteria of linguistic and self-educative competence formation are presented.

Keywords

Activity component, Cognitive component, Linguistic and self-educative competence, Motivational component, Project educational technology, Task-based method

References

- [1] Aygul Z. Ibatova, Aleksandr G. Ilin, Natalia V. Ippolitova, Marina A. Stavruk, Natalia L. Ivanova (2016). Using Interdisciplinary Integration in Teaching English of Oil and Gas Students in Russia. International Journal of Environmental & Science Education, 11(15), 8055-8061.
- [2] Konysheva AV (2005). Modern methods of teaching English. "TetraSistems": 150-170.
- [3] Polat ES (2000). Method of projects in foreign language lessons 1: 10-14.
- [4] Almaz R. Gapsalamov, Zemfira V. Gallyamova, Oksana V. Zakirova, Elmira R. Ibragimova, Ayziryak N. Tarasova, Rashida Kh. Tirigulova (2016). Foreign Students' Adaptation to the Social and Educational Environment of a Small City as a Condition of Undergraduate Teachers'Cultural and Professional Competency Formation. The European Proceedings of Social & Behavioural Sciences EpSBS. Volume XII, Pages 404-410/http://dx.doi.org/10.15405/epsbs.2016.07.64.
- [5] Pugachev, VS (2002), Theory of Probability and Mathematical Statistics: A textbook for university students. "FIZMATLIT": 496.