

EFFECTIVE WAYS TO DEVELOP THE COMMUNICATIVE COMPETENCE OF STUDENTS BASED ON ENGLISH

Guncha Khamraevna Mamajanova*

*Assistant Teacher,
Department of Foreign Languages,
Tashkent State Transport University, Tashkent, UZBEKISTAN

DOI: 10.5958/2249-7137.2022.00033.7

ABSTRACT

The development of an English-speaking culture of student communication is based on the integration of English linguistics, sociology, psychology and pedagogy. Acquaintance with the literature created in these disciplines showed that the linguistic features of communication, in particular communication based on the English language, the requirements and rules for organizing dialogue are widely studied in English linguistics. This article analyzes some of the little-studied effective ways to develop the communicative competence of students based on the English language.

KEYWORDS: *Systematic Teaching, Independent Education, Communicative Competence, Self-Education, Conference, Exchange.*

REFERENCES:

1. Inoyatov UI, Muslimov NA, Usmonbaeva M, Inogomova D. Pedagogy: 1000 answers to 1000 ideas. Tashkent: Nizominomidagi TDPU; 2012. 122 p.
2. Big psychological encyclopedia. The most complete modern edition. Moscow: Eksmo; 2007. pp. 287-407.
3. Muslimov NA, Usmonbaeva MH, Saifurov DM, Turaev AB. Basics of pedagogical competence and creativity. Tashkent: Nizominomidagi TDPU; 2015. 11p.
4. Melieva MD, Rustamovna RN, Alimdjanovna AN, Rejepbaevna RS. Formation of Creative Competence of Future Teachers in The Process of Teaching Mathematics based on Special Tasks. International Journal of Engineering and Advanced Technology, 2019;9(2): 487-493.
5. Rustamova NR. Issues of Development of Students' Media Competence Based on Vitagenic (Life) Experience. Journal of Physical Education and Sport (JPES), 2021;21(6): 2599-2616.
6. Rustamova NR. Vitagenic education and the holographic approach in the educational process. Educational and innovative research. 2021;(1):23-29.
7. Rustamova, NR. Media culture as a developing factor of rational thinking of secondary school students. European Journal of Research and Reflection in Educational Sciences, 2019;7(3).

8. Rustamova NR. Technology for the development of media culture of secondary school pupils (on the example of grades 7-9). Dissertation of the doctor of philosophy (PhD) in pedagogical sciences. 2019.
9. Rustamova NR. Technology for the development of media culture of secondary school pupils (on the example of grades 7-9). Author's abstract of PhD dissertation. 2019.
10. Rustamova NR. Issues of Development of Students' Media Competence Based on Vitagenic (Life) Experience. *Journal of Physical Education and Spor(JPES)*, 2021;21(6): 2599-2616.
11. Rustamova NR. Contents and Technology of Vitagen Education of Higher Educational Institution Students, *European Journal of Research and Reflection in Educational Sciences*, 8 (2) Part II; 56-61.
12. Rustamova NR. Technology for the development of media culture of students of general secondary education (on the example of grades 7-9). Doctoral dissertation, dissertation for the degree of Doctor of Philosophy (PhD) in pedagogical sciences. Tashkent, 2019. 42 p.
13. Ruzieva DI, Rustamova NR. Analysis of theoretical studies of the concepts of vitagen and vitagenic education. *Educational and innovative research*. 2021;(4):42-46.
14. Shirmatov ST. The role of logical thinking in English communication. *Eastern European Scientific Journal*, 2015. pp.134-136.
15. Shirmatov ST. The Technology of Development of a Culture of Students Communication (Based on Social Networks). *International Journal of Innovative Technology and Exploring Engineering (IJITEE)*, 2019;9(2):5024-5030.
16. Shirmatov ST. Ÿteacher's activity, pedagogical communication culture. *People's education*. Tashkent, 2009;(5): 60-64.
17. Shirmatov ST. Activity - an important factor in the development of social activity of students. *Public education*. Tashkent, 2014;(2):90-93.