ISSUES OF FORMATION, EDUCATION AND DEVELOPMENT OF RESEARCH CAPACITY IN STUDENTS

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ABSTRACT

The modern education system requires the further improvement of the mechanisms for educating future specialists in research skills based on creative approaches and the innovative system of their implementation. From this point of view, education of the research ability of specialists based on a creative approach in the field of education is of particular importance in creating innovations, creating intellectual resources of socio-economic development and expanding competitive training opportunities by educating cognitive and divergent thinking skills based on modern pedagogical processes that create new knowledge.

KEYWORDS: Creative Approach, Research Ability, Education Of Research Ability In A Student, Research Activities Of Future Teachers, Development Of Research Skills Of Students Based On A Creative Approach, Development Of Creativity And Research Skills Of Students By Means Of Interactive Educational Methods And Technologies.

REFERENCES:

- 1. Mirziyoyev Sh. Today, it is more important than ever to focus on enlightenment. https://www.gazeta.uz/uz/2016/10/19/ustuvor/
- **2.** Action strategy on five priority areas of development of the Republic of Uzbekistan in 2017-2021. strategy.regulation.gov.uz/uz/document/2.
- **3.** Karimova V., Nishonova Z. Connection between independent creative thinking and emotional, volitional and intellectual feelings of a person. //Public education. Tashkent, 2001. No. 3. B. 64-69.
- **4.** Nazarova B.A. Vospitanie issledovatelskie kompetetnnosti u budushchikh uchiteley v protesse nepreryvnogo obrazovaniya //Continuing education. 2017. No. 1. S. 60-64.
- **5.** Nazarova B.A. //Scientific-theoretical foundations of training research ability in future teachers based on a creative approach// monograph T.: "Fan and technology" publishing house 2017.164b.
- **6.** L.M. Karakhonova. Peculiarities of using modern educational tools to increase the effectiveness of teaching the natural sciences and direct students to independent activities //

ACADEMICIA: An International Multidisciplinary Research Journal ISSN: 2249-7137 Vol. 12, Issue 06, June 2022 SJIF 2022 = 8.252 A peer reviewed journal

Asian Journal of Multidimensional Research Vol. 11, Issue 5, May 2022 SJIF 2022 = 8.179 https://tarj.in DOI: 10.5958/2278-4853.2022.00106.9.

L.M. Karakhonova. General secondary schools requirements for the introduction of informed educational resources for the development of natural sciences // ACADEMICIA: An International Multidisciplinary Research Journal // Vol. 12, Issue 05, May 2022 SJIF 2022 = 8.252. https://saarj.com/ DOI: 10.5958/2249-7137.2022.00542.0