

CHALLENGES AND SOLUTIONS TO INCREASE THE EFFICIENCY OF GRAPHIC EDUCATION ON THE BASIS OF INTERDISCIPLINE MEMBERSHIP

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ABSTRACT

The article discusses ways to improve the quality and effectiveness of graphic education through the integrated integration of specific and natural sciences in general secondary schools.

KEYWORDS: *Interdisciplinary Communication, Integration, Quality, Efficiency, Enhancement, Drawing, Graphic Knowledge, Provision, Single Graphical Layout, Classification, Membership.*

REFERENCES:

1. Decree of the President of the Republic of Uzbekistan No. PF-4947 of February 7, 2017 "On the Action Strategy for the further development of the Republic of Uzbekistan". Collection of legislation of the Republic of Uzbekistan. 2017, No. 6, Article 70.
2. Abdullaeva BS. Methodological and didactic bases of interdisciplinary communication (on the example of teaching mathematics in academic lyceums of social-humanitarian direction). doctor of pedagogical sciences... Dissertation. Tashkent: TDPU; 2006. 264p.
3. Isakulova NJ. Theory and practice of environmental education in students. Monograph. Tashkent: Science; 2011. 140p.
4. Hurboev NI. Scientific and methodological bases of an integrative approach to graphic training of students (on the example of an optional course): Candidate of Pedagogical Sciences. Dissertation. Tashkent; 2000. 219p.
5. Turdikulov EO, Musurmonov R. Problems and solutions to ensure the integration of the exact and natural sciences. Continuing education. 2013;(1):20-21.
6. Gulyamov KM. Modern technologies for the development of professional competence of teachers of applied arts. Turkish Journal of Physiotherapy and Rehabilitation, 2021;32(3): 33734-33744.