

OPEN CLASS AS A WAY TO MOTIVATE THE USE OF INTERACTIVE METHODS IN GYNECOLOGY

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ABSTRACT

The main requirement for the lesson is to achieve the goal. It is legitimate to consider an open occupation in the logic of the organization of the activity process as such. The "case study" method promotes the development of students' ingenuity, the ability to solve problems taking into account specific conditions in the presence of factual information. The main goal of any project is the formation of various key competencies, which in modern pedagogy are understood as complex personality traits, including interrelated knowledge, skills, values, as well as the willingness to mobilize them in the necessary situation.

KEYWORDS: *Ingenuity, Legitimate, Implementation, Sufficiently*

REFERENCES

1. Anisimova TS. Correlation of goals and measurements in education with the national strategy of the state. Theory and practice of measuring and monitoring competencies and other latent variables in education: XXI and XXII All-Russian Scientific and Practical conferences: collection of scientific tr. In: Maslaka AA (Ed); branch of the Kuban State University in Slavyansk-Kuban. Slavyansk-on-Kuban, 2014. pp. 25-27.
2. Bashmakov AI. Creative pedagogy. Methodology, theory, practice. Moscow: BINOM. Laboratory of Knowledge; 2014.
3. Likhachev T. Educational aspects of education. Moscow, 1979.
4. Maslak AA, Rybkin AD, Anisimova TS, Pozdniakov SA. Monitoring of pupils' imagination within the framework of creativity formation program. Mediterranean Journal of Social Sciences. 2015;6(6 Suppl 5):234-241.
5. Khamdamova MT, Rabiev SN. Soma to metric characteristics of pregnant women with different body types. Europe's Journal of Psychology (EJOP), 2021;17(3):215-220.
6. Khamdamova MT. Ageeochographic characteristics of the uterus and ovaries in women of the first and second period of middle age. Biology and integrative medicine. 2020;42(2):75-86.
7. Khamdamova MT. Age and individual variability of the shape and size of the uterus according to morphological and ultrasound studies. Problems of biology and medicine. 2020;(1):116.

8. Khamdamova MT, Tukhtasinovna KM. Echographic features variability in the size and shape of the uterus and ovaries in women of the second period of adulthood using various contraceptives. Asian Journal of Multidimensional Research (AJMR). 2020;9(5):259-263.
9. Khamdamov IB, Khamdamov AB. Classification and properties of mesh explants for hernioplasty of hernial defects of the anterior abdominal wall (review). Biology and integrative medicine. 2021;52(5):12-22.
10. Khamdamov IB, Khamdamov AB. Endovideosurgical hernioplasty in women of fertile age. New day in medicine. 2021;6(38/1):25-27.