KIMYO FANINI O'QITISHDA HAMKORLIKDA O'QITISH TEXNOLOGIYASI VA KICHIK GURUHLARDA ISHLASH, SPINNER METODIDAN FOYDALANISHNING AHAMIYATI

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ANNOTATSIYA

Ushbu maqolada kimyo fanini o’qitishda hamkorlikda o’qitish texnologiyasi va kichik guruhlarda ishlash, spinner metodidan foydalanishning ahamiyati masalasi tahlil etilgan. Unga ko‘ra maqolada bo’lajak kimyo fani o’qituvchilarini kimyo fanini o’qitishda metodik tayyorgarligini oshirish maqsadida, hamkorlikda o’qitish texnologiyasi va kichik guruhlarda ishlash, Spinner metodi va boshqa metodlarni qo’llash foydalanish ahamiyatliligi muhokama etilgan.

Kalit so’zlar: kimyo, metod, hamkorlikda o’qitish texnologiyasi, kichik guruhlarda ishlash, spinner metodi, baholash, o’zlashtirish

THE IMPORTANCE OF USING SPINNER METHOD, COLLABORATIVE TEACHING TECHNOLOGIES AND THE METHOD OF WORKING IN SMALL GROUPS IN TEACHING CHEMISTRY

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ABSTRACT

This article analyzes the importance of using spinner method, collaborative teaching technology and the method of working small groups in teaching chemistry. According to article, it is important to use the technology of collaborative teaching and the method of working in small groups, method of spinner to improve the methodological training of future chemistry teachers in teaching chemistry.

Keywords: chemistry, method, collaborative learning technology, small group work, spinner method, evaluating, improvement