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THE IMPORTANCE OF USING ADVANCED PEDAGOGICAL TECHNOLOGIES IN TEACHING CHEMISTRY

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ABSTRACT

This article presents examples of didactic materials and methods of using information technology in the teaching of chemistry and the use of various teaching methods in the classroom. The education system is moving away from old-fashioned curricula to a training system that allows for training for an innovative digital economy and information society. Since competitiveness and the ability to build partnerships are necessary in such an era, the content of the curriculum should be focused on the development of critical thinking, communication, creative creativity and collaborative skills with competencies. Every teacher should know how to use advanced pedagogical technologies in lessons, the correct use of educational technologies, methods.

KEYWORDS: *Pedagogical Technologies, Didactic Materials, Methods, Alkane, Alkadiene, Alkyne, Aren, Alcohols, Simple Ether.*

REFERENCES

1. Law of the Republic of Uzbekistan on Education September 23, 2020
2. Mirziyoyev.Sh. "Together we will build a free and prosperous, democratic state of Uzbekistan" T.: "Uzbekistan" 2016
3. GA Ikhtiyarova, DJ Bekjanov "Modern technologies in teaching chemistry"
4. Yuldashev J.G., Usmanov S.A. Fundamentals of pedagogical technology.-T.: Teacher. 2004.-104bet.
5. Davletshin MG Psychology of the modern school teacher. T.: Uzbekistan. 1999. -29 p.