

DIGITAL TECHNOLOGIES ON THE LEARNING PROCESS AND PEDAGOGICAL EFFECTIVENESS

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Abstract: Digital of technologies training to the process impact and pedagogical efficiency topic education system to develop new approaches offer Today's per day, digital tools and of technologies in education application, students knowledge to take process further effective, interactive and individualized to do opportunities These technologies, for example, electronic textbooks, online platforms, virtual classrooms and digital resources through, to students own on time and in place education to take opportunity presented Also, teachers lessons for effective organization to educate, students assessment and individual approach to them done in increasing convenience creates .

Support words : Digital technologies, education process, pedagogical efficiency, interactive methods, education quality improvement, in education innovations, students directed approach.

Today on the day digital technologies education process inseparable to the part has become. Electronic textbooks, interactive education platforms and artificial intellect based on tools training process efficiency in increasing important role is playing . Modern education system digital without technology imagination arrived will not be . Interactive education platforms , artificial intellect based on teaching systems and virtual labs traditional education to the methods relatively much effective become Digital of technologies to education impact and pedagogical efficiency very big help giving is coming .

Subject Relevance: Digital technologies education to the system implementation to grow today's on the day very is a pressing issue , and its impact not only students knowledge to take to the process , but teachers pedagogical also noticeable in the activity at the level impact shows . Therefore , in education digital of technologies effective application , new methods and approaches study training process efficiency increase for It is necessary .

1. Digital of technologies education to the process Effect Digital technologies education in the process various tools through Computers, internet , interactive whiteboards , electronic books, video lessons and other technological tools students lessons better to understand help These tools students motivation to do, their interest increase and in education participation that they may to strengthen service Electronic education environments and their students motivation impact, remote education and online of courses role , artificial intellect and adaptive education systems

2. Digital of technologies pedagogical Efficiency : Digital technologies pedagogical in process new opportunities They create . to teachers students to know level quickly assessment , as well as individual approaches done increase opportunity gives . Electronic textbooks , study platforms and online tests using teacher every one student's their successes analysis necessary if , additional help to show possible .

Education in the process visual and interactive from methods use , digital of resources students knowledge to take to the process impact , digital technologies using education quality assessment .

3. Problems and Solutions : Digital technologies current in the making difficulties , educators and students technological literacy increase , digital technologies through individual approach in education .

4. Innovative approaches : Digital of technologies in education application to teachers innovative approaches done increase opportunity For example , teachers can use virtual classrooms , interactive games , simulations and other from methods using , to students further effective education give They get it . This is students critical thinking ability , problem solution to do skills to develop help gives .

Conclusion as in other words : Digital technologies education process efficiency to increase big contribution However , they successful current to grow for of educators modern from technologies use to take qualification increase , digital infrastructure improve and students technological literacy increase necessary . Digital technologies education process innovative approach with enriching , students and teachers for comfortable conditions is creating . However , their efficiency provision for infrastructure development , educators technological qualification increase and digital from technologies use culture formation important is . And from the conclusion come out following recommendations We give : Digital technologies education in the system further effective and innovative teaching methods working to go out help gives . Digital technologies education process modernization and effective in doing important role plays . Their students motivation to do and to teachers innovative pedagogical methods application opportunity create education quality increases .

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