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## APPLICATION OF MODERN PEDAGOGICAL TECHNOLOGIES IN TEACHING EDUCATION AND ENSURING THE CONTINUITY OF EDUCATION AND EDUCATION

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### Abstract

This in the article upbringing science in education modern pedagogical from technologies of use theoretical and practical aspects illuminated. Education and of upbringing unity based on student person every one-sided development, interactive methods, digital tools and innovative approaches upbringing in the process place analysis Also, the national and universal values based on upbringing science effective organization to grow to the issues separately attention focused.

**Keywords:** Education, pedagogical technologies, interactive methods, digital education, training and upbringing unity, national values.

### Introduction

Today globalization and digital transformation under the circumstances education system in front of new tasks appearance is happening. Society socio-economic development, science and technology development and information of the flow sharp increase young generation spiritual mature, independent thinker and social responsible person as to educate requirement is in progress.



In this process upbringing science important strategic importance profession will reach .

In Uzbekistan education in the field take going reforms , especially in education a single concept of science based on current to be of the youth national identity understanding , patriotism , citizenship responsibility and universal to values loyalty to form service is doing .

### **Education science content and pedagogical technologies**

Education – in the individual physical , mental , moral , aesthetic and spiritual adjectives to form aimed at continuous pedagogical It is a process . It makes a person to perfection leading the most important social from factors one is considered .

Modern pedagogical technologies upbringing science in teaching following opportunities creates :

- short time inside meaningful and effective education to give ;
- student and teacher between communication activation ;
- independent thinking and problematic situations solution to grow skills development ;
- educational of influence vital and practical importance increase

### **Education in science applicable pedagogical technologies**

Technology type	Application shape	Educational result
Interactive methods	The argument , " intellectual attack ", cluster	Communication culture , critical thinking
Digital technologies	Video, presentation , platforms	Interest and motivation
Project-based education	Social projects	Responsibility , in the team work
Rolly games	Situational training	Social adaptation



## Purpose → Content → Method → Means → Result

- **Purpose** : Perfect person formation
- **Content** : National and universal values
- **Method** : Interactive and innovative approaches
- **Tool** : Digital technologies , didactics materials
- **Result** : Social active , spiritual mature person

**Table 2. Education - upbringing unity provide model**

Component	Description
Purpose	Person's every one-sided development
Methodical basis	Interactive and innovative approach
Technological supply	ICT, multimedia , platforms
Monitoring	Monitoring , evaluation , analysis
Final result	Perfect and competent person

## Interactive and digital approaches

Education science effective in teaching following pedagogical approaches separately importance has :

- **Interactive methods** : “ Mental attack , cluster , debate , case study, role play games through students activity is increased .
- **Digital technologies** : multimedia presentations , video lessons , online platforms upbringing content further impressive does .
- **Project-based activity** : students social and educational in projects participation in the team work , responsibility and initiative they learn .

## Education and of upbringing unity

Education and upbringing each other complementary, inseparable pedagogical are processes. Education knowledge to give aimed at if yes, education human qualities In every science lesson educational goals with one in line knowledge to give The task is also the same. without done increase necessary.

In this regard Our President The Supreme Council and Uzbekistan to the people in the application reported following thoughts important methodological basis become service does :



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" Salvation is in education , salvation is in upbringing , salvation is in knowledge."

This approach education in the system spirituality , enlightenment and upbringing priority task as defines .

## Conclusion

Conclusion as in other words , education science modern pedagogical technologies based on organization to grow of the students personal and social development provides . Interactive methods and digital tools through upbringing process efficiency increases , education and of upbringing unity The teacher 's innovative activity and young generation perfect person as mature of delivery important factor is considered .

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