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## USING INTERACTIVE TECHNIQUES IN TRAINING TEACHERS TO IMPROVE THEIR EFFECTIVENESS

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**ABSTRACT:** This article examines the use of interactive teaching methods by educators to increase the effectiveness of training. It examines a variety of interactive approaches such as group discussions, collaborative activities, role-play exercises and peer feedback, and highlights their benefits in promoting active participation, collaboration and reflection among teachers. Based on research and best practices, the article discusses how interactive techniques contribute to the deep understanding of pedagogical theories of educators, improve their teaching practice, and increase the culture of continuous improvement. Interactive methods through stimulation allow educators to create an interesting and effective learning environment that positively affects children's outcomes. The article analyzes in every way and emphasizes the importance of including interactive methods in teacher training programs in order to educate competent, self-confident and innovative pedagogues.

**KEYWORDS:** Interactive techniques, teacher training, professional development, teacher effectiveness, active engagement, collaborative learning.

### INTRODUCTION

Educator effectiveness plays a crucial role in shaping children's educational outcomes and educational success. Therefore, it is important to train teachers and improve their skills in providing high-quality education. In recent years, the importance of interactive methods in teacher training programs has been increasing. These techniques, which emphasize active participation, collaboration, and reflection, have been shown to increase the effectiveness of teacher education initiatives. In this article, we explore the benefits of using interactive methods in teacher training and their impact on improving teaching practice and student outcomes.<sup>[1]</sup> Advantages of interactive methods in educator training: Interactive methods in educator training include a wide range of approaches, including group discussions, collaborative activities, role-play exercises, case studies, simulations and feedback sessions. Unlike traditional lecture formats, interactive methods actively involve participants in the learning process, helping to develop deeper understanding, critical thinking, and skills. By encouraging active participation and collaboration, interactive methods create a supportive and dynamic learning environment where educators can exchange ideas, share experiences and learn from each other<sup>[2]</sup>.

In addition, interactive techniques encourage experiential learning, allowing educators to apply new knowledge and skills in real-world situations. Through hands-on activities, simulations, and

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authentic teaching experiences, educators gain practical insights into effective teaching practices and strategies[3]. An experiential learning approach helps bridge the gap between theory and practice, enabling educators to translate theoretical concepts into meaningful action in their groups.

**Impact on teaching practice:** The use of interactive methods in teacher training has a great impact on teaching practice. Interactive methods help educators deepen their understanding of pedagogical theories, teaching strategies, and group management techniques by actively engaging educators in discussions, exercises, and reflection sessions. Educators are exposed to different perspectives, best practices, and innovative approaches, enriching their repertoire of professional knowledge and teaching skills[4].

Furthermore, interactive methods promote collaborative learning and problem solving among educators. Through group activities, collaborative projects, and brainstorming, educators have the opportunity to exchange ideas, find solutions to common problems, and learn from each other's experiences. This collaborative learning approach fosters a culture of continuous improvement and professional growth, empowering educators to improve instructional practices and adapt to the changing needs of children[5].

**Impact on children's educational outcomes:** The ultimate goal of teacher training is to improve children's educational outcomes. Research shows that educators who participate in interactive learning programs demonstrate greater confidence, competence, and effectiveness in their teaching roles, which positively affects children's achievement. Educators can improve their ability to create engaging and effective learning environments that meet the diverse needs of children by incorporating interactive methods into their professional development.

Interactive methods promote child-centered approaches. Educators who learn to use interactive methods effectively have the pedagogical capacity to design interactive lessons, facilitate collaborative learning experiences, and provide timely feedback and support to children. As a result, children are more likely to be motivated, active and successful, improving their academic performance and overall learning outcomes.

## **CONCLUSION**

In conclusion, the use of interactive methods in improving the pedagogical skills of educators is a powerful strategy for increasing the knowledge efficiency of educators and improving the educational results of children. By actively involving educators in the learning process, encouraging collaborative learning and problem solving, and emphasizing experiential learning, interactive methods provide educators with the knowledge, skills, and experience necessary to excel in their pedagogical roles. helps to develop skills and abilities. Incorporating interactive methods into educational programs is important for fostering a culture of lifelong learning, innovation, and excellence in education.

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