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Innovation teaching method in primary education

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Introduction: Nowadays, primary education is the foremost and basic right of every child. It is the first step in making of the character of child. The role of primary education is to ensure broad based learning of the child. This includes development of social, cognitive, cultural, emotional and physical skills. This education should be delivered keeping information and entertainment hand in hand. On the other hand, primary school should aim at providing rich, stimulating and caring environment in which the child feels happy, safe, secure and confident. Learning at this young age should give birth to creative and enquiring minds.

Key words: primary school, Creative Teaching, Role play, primary education

Main part.

Staff at primary schools face the challenge of providing high-quality teaching in a manner appropriate to the heterogeneity of their student body which is characterised by efficient classroom management, a supportive teaching climate and multi-variant cognitive activation. The class teacher principle as a constitutive element of work at primary schools is in a well-balanced relationship to the expertise of the teaching. The quality standards for teaching at primary schools include on the one hand an efficient classroom management with rules and disturbance prevention that affect behaviour, a teaching climate conducive to learning with a constructive treatment of errors and cognitive activation. On the other hand, this also calls for structure and clarity with professional correctness. The teaching staff involve their pupils in planning, carrying out and analysing lessons in a manner appropriate for their age and makes their experiences, questions, concerns, knowledge and competences the starting point for lessons. They are also allowed to participate in organising school life through project-oriented initiatives and interdisciplinary projects. This participation in lessons encourages responsibility for one's own learning process and performance motivation.Furthermore, in order to do justice to the specific way in which primary school children think and experience things, a holistic approach is the principle of teaching in primary schools.

The biggest challenge for any teacher is capturing each students attention, and conveying ideas effectively enough to create a lasting impression.

As a teacher, to tackle this challenge effectively, you should implement innovative ideas that make the classroom experience much more lovable for students.So here some innovative ideas ours teaching methods and make your classes more interesting.





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Creative Teaching

Take the help of tools to stimulate creativity. Include playful games or forms of visual exercises that will excite young minds and capture their interest. This is a time-tested method to identify every young students creative abilities and encourage creative contributions. Bring aspects of creativity into all your subjects, be it mathematics, science. Think of ways to develop their creative ideas. Encourage different ideas, give them the freedom to explore

Audio & Video Tools

Incorporate audio-visual materials to supplement textbooks during your sessions. These can be models, films trips, movies, pictures, infographics or other mind mapping and brain mapping tools.Such tools will help their imagination thrive and grow.These methods will not only develop their ability to listen but will also help them understand the concepts better.For example, you can get some oral history materials, conduct live online discussions or playback recordings of public lectures.

"Real-World" Learning

Infusing real-world experiences into our instructions will make teaching moments fresh, and enrich classroom learning.Relating and demonstrating through real-life situations will make the material easy to understand and easy to learn. It will spark their interest and get the children excited and involved.

Classes Outside the Classroom

Some lessons are best learnt, when they are taught **outside of the classroom**. Organize field trips that are relevant to the lessons or just simply take students for a walk outside of the classroom.Students will find this fresh and exciting. Without taking much effort, they will learn and remember what you teach them.

Role Play

Teaching through role-playing is a great way to make children step out of their comfort zone and develop their interpersonal skills. This method comes in handy, especially when you are teaching literature, mathematic or current events. Teaching through role-playing is a great way to make children step out of their comfort zone and develop their interpersonal skills.

Stimulating Classroom Environment

A classroom environment that is well-decorated, fun, and engaging will help stimulate a student's mind and will help think and learn better. Such a creative and stimulating environment will help them explore and will encourage them to learn about the subject. Children, especially young ones cannot be expected to sit all day and learn. An environment that positively impacts the children is beneficial for you as well.





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Puzzles and Games

Learning is fun when puzzles and games are part of education. Children may not require taking conscious effort when their lessons are introduced through games.Puzzles and games help children to think creatively and face challenges.

Start School Clubs or Groups

What about starting an after-school club or group?Being a teacher you may not get enough time to work on interesting topics that you are passionate about.You can share your views and learn more from others when you have school clubs or groups.

References:

- 1. Burgin M. S. Innovatsiiinovizna v pedagogike [Innovations and novelty in pedagogy] // Soviet pedagogy. 2015, No. 12, pp. 33
- 2. Vasilenko O. V., Shmatko V. G. Innovatsionnyimenedzhment: uchebnoeposobie [Innovative Management: a textbook]. Moscow: TSUL,2019). Innovations in Teaching Methods. JASC: Journal of Applied Science and Computations, 6(1), 25-88.
- 3. How to teach English. England: Addison Wesley Longman Limited
- 4. Khurramov O. K. Concept of teaching, actions and technology Современныетенденцииразвитияаграрногокомплекса. 2016.
- 5. Rakhimovich T. J. The effective use of state educational services //
- 6. Tokhirov J. R. Concept of teaching technologies and techniques //Современныетенденцииразвитияаграрногокомплекса
- 7. Burgin M. S. Innovatsiiinovizna v pedagogike [Innovations and novelty in pedagogy] // Soviet pedagogy. 2015, No. 12, pp. 33
- 8. Vasilenko O. V., Shmatko V. G. Innovatsionnyimenedzhment: uchebnoeposobie [Innovative Management: a textbook]. Moscow:TSUL,FeniksPub
- 9. Dolgova V. I., Tkachenko V. A. Management of innovative processes in education: essence, regularities and trends//Science and business: ways of development. (13).-P. 17-22.
 2014.Innovations in education. Speeches of participants of the VII AllScientific and practical Conference / / Eidos Access mode: <u>http://eidos.ru/journal/2005/0910</u>
- 10. Nazmutdinov V. Ya., Yarullin I. F.sistemeobrazovaniyalichnosti [Managerial activity and management in the system of personality education].
- 11. Khutorskoy A.V. Pedagogicheskayainnovatika innovation as a lever of education].
- 12. Vasilenko O. V., Shmatko V. G. Innovatsionnyimenedzhment: uchebnoeposobie [Innovative Management: a textbook]. Moscow: TSUL,FeniksPub
- 13. Dolgova V. I., Tkachenko V. A. Management of innovative processes in education: essence, regularities and trends//Science and business: ways of development.
- 14. Burgin M. S. Innovatsiiinovizna v pedagogike [Innovations and novelty in pedagogy] // Soviet pedagogy. 2015, No. 12, pp. 33
- 15. Vasilenko O. V., Shmatko V. G. Innovatsionnyimenedzhment: uchebnoeposobie [Innovative Management: a textbook]. Moscow:TSUL,FeniksPub





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- 16. Dolgova V. I., Tkachenko V. A. Management of innovative processes in education: essence, regularities and trends//Science and business: ways of development. (13).-P. 17-22.
 2014.Innovations in education. Speeches of participants of the VII AllScientific and practical Conference / / Eidos Access mode: http://eidos.ru/journal/2005/0910
- 17. Nazmutdinov V. Ya., Yarullin I. F.sistemeobrazovaniyalichnosti [Managerial activity and management in the system of personality education].
- 18. Khutorskoy A.V. Pedagogicheskayainnovatika innovation as a lever of education].
- 19. Vasilenko O. V., Shmatko V. G. Innovatsionnyimenedzhment: uchebnoeposobie [Innovative Management: a textbook]. Moscow: TSUL,FeniksPub
- 20.Dolgova V. I., Tkachenko V. A. Management of innovative processes in education: essence, regularities and trends//Science and business: ways of development.