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IMPACT OF ACTIVITY BASED TEACHING APPROACH ON THE PERSONALITY DEVELOPMENT OF PRIMARY STUDENTS

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ABSTRACT

Activity-based learning is the method involved with learning by doing. Rather than asking kids to just tune in and take notes, activity-based learning encourages students to effectively take part in their own learning experience through viable activities, for example, critical thinking and independent examination. By empowering kids to investigate test and adapt independently through activity-based strategies, educators look to outfit kids with abilities in critical thinking, critical analysis and creativity.

Activity based learning is student-driven which mean to give testing learning errands, drawing in and adaptable learning for all students. Activity based learning gives framework to students and make them associated with their cohorts which upgrade exertion and motivation positively. The current paper features the effect of activity based teaching approach on the personality development of primary students. The current paper highlights the impact of activity based teaching approach on the personality development of primary students.

KEYWORDS:

Activity, Learning, Teaching, Personality, Motivation

INTRODUCTION

Activity based learning alludes to errands that are presented in the study hall. Engagement in learning cycle and students' cooperation is the job component in activity based learning. The best definition for activity based learning is whatever includes students in getting things done and contemplating the things they are doing. On the off chance that the activity-based learning could be characterized as a fruitful learning that will assist students with getting a handle on the necessary results which are characterized by the instructor himself.

Activity based learning which utilized now and then interchangeably with another terms like agreeable inclining, collective learning, issue based learning or request based learning commonly characterized as any educational strategy that engage student effectively in the learning system. It incorporates a wide scope of interesting activities. The student will be completely involved as opposed to getting knowledge inactively.

It is known that the best books and materials all throughout the planet won't make students interested with regards to learning and ready to really focus in case they are unmotivated. Tragically, Classes become dull and excitement diminished among students since they are not roused. Changing the method of teaching is one of the factors that would carry excitement to the learning system and consequently, increment motivation. One of the impacts of diminished motivation is drop of students' achievement.

Numerous instructors are attempting to change their teaching strategies to help writing and perusing for critical reasoning. They need to set up their students to tune in and retain, yet to address, analyze, make, question, banter, and decipher the material in their courses. Teaching strategies characterizes as ways, strategies, styles and procedures that took on by instructor in the class to convey the ideas and to arrive at the designated targets.

Teaching strategies are various procedures that educators execute in the study hall to emphasize that students comprehend the idea without any problem. Instructors utilize unique, one of a kind, inventive teaching strategies to acquaint idea with students utilizing their gained experience and knowledge. Connectivism as another persuasive learning hypothesis offers hypothetical comprehension of learning in a digital age, which has the two opportunities and difficulties for teaching and learning.

Traditional educator centered teaching strategies have moved with separated guidelines, instructors coordinated strategies towards students' requirements for learning. Educators ought to pick teaching techniques which guarantee dynamic investment and engagement of students. Additionally, ought to take on an assortment of styles of knowledge move which are more student-centered than instructor centered.

Advancement in science guidance can be reached by carrying out a combination of teaching styles and nobody style is just about as powerful as utilizing an integrated strategies approach. Engagement with teaching and learning from the two educators and students is vital to practice activity based learning.

Activity based learning strategy can upgrade students' responsibility toward their self and society. Students accept that feeling of obligation can be created when the instructor give a space for the student to settle on certain choices – not all making by educator – and permit them to pick their favored method to learn. Likewise, activity based learning give opportunities for student to seek after their interests and foster their abilities in various ways. Moreover, students engaged straightforwardly in the learning system in activity based learning more than different strategies ,students associated with higher-request thinking undertakings like blend, analysis and assessment, since students need to utilize these levels of reasoning not just recollecting as in old style strategy.

IMPACT OF ACTIVITY BASED TEACHING APPROACH ON THE PERSONALITY DEVELOPMENT OF PRIMARY STUDENTS

In the field of education, teaching and learning go one next to the other. Education is the main instrument that expects to prepare and empower its students with the right knowledge. This knowledge additionally pursues gaining different abilities and abilities that are needed for any citizen to catch great business opportunities and emphatically affect the general public. In any case, the main component to gain these advantages is the educators.

To furnish the adolescent and masses with the right information, the educators are the central figure and need to set norms in like manner for their students. They are needed to be adequately able and should have the knowledge of the topic. This knowledge should be given

to the students in the most unbiased and imaginative manner to empower the students to foster a reasonable understanding alongside invigorating critical reasoning abilities.

Constructive learning involves earlier knowledge alongside close to home experiences. This hypothesis emphasizes that learning is a cycle that includes the mental environment of a person alongside their interactions with different constructions of the general public.

It is vital for students in activity based learning homerooms to share individual experiences which upgrade the entire constructive atmosphere. Utilizing constructive strategy for teaching is accepted to be undeniably more viable than a traditional homeroom arrangement as it improves the learning system.

Other than empowering kids to partake in their learning experience, activity-based learning has many benefits, including:

Helping students memorize information – By empowering kids to get physically and intellectually engaged with the learning system, activity-based learning assists students with learning and hold information. This course of social affair knowledge through close to home experience (for example experimentation) is displayed to assist kids with remembering and comprehend learning material.

Encouraging kids to be independent and inquisitive – Activity-based learning centers around independent examination and analysis. By requesting that kids work all alone or potentially in little gatherings, this teaching technique encourages students to be independently inquisitive, think critically, and gain from their own experience. This self-coordinated learning measure thusly upholds their acquisition of knowledge outside (just as inside) the educational environment.

Supporting social development – While activity-based learning encourages kids to assume liability for their own learning experience, bunch based activity work additionally assists students with creating collaboration and social abilities. These abilities will later demonstrate vital for their work and social life.

Emphasizing the relevance of educational material – Kids don't generally comprehend the importance of learning material when just putting pen to paper. Activity-based learning, then again, assists kids with understanding the 'genuine' pertinence of learning material by empowering them to investigate and take care of sensible issues and situations.

Encouraging kids to express themselves in different ways – Activity-based learning encourages kids to be inventive in the manner they express their knowledge. This learning technique furnishes students with the opportunity to communicate what they have realized through the demonstration of doing just as through the demonstration of verbal show.

DISCUSSION

Instructors are known to be the foundation of education for all ages of students and they assume a vital part in the study hall by bringing an assortment of learning strategies and methods. They bear the light for all students and help them in better agreement and fostering a one of a kind range of abilities for each student in the homeroom. It goes under the instructor to teach students and inspire them to learn in a study hall and outside it.

The instructor ought to empower the students to instill different attributes to draw in them towards the example. Students face different difficulties and obstacles while learning new ideas and the educators are obligated to make those ideas simpler to get a handle on and present different teaching strategies.

To foster student understanding, the teaching strategies ought to be lined up with student objectives and yield ought to be apparent. Interaction between the students and the instructors is the way in to the improvement study hall learning, which prompts expanded informative capability in the students.

Keeping up with open discourses in the class permits students to see new points of view of individuals from various foundations and experiences. Advancing interaction between students additionally requires dynamic strategizing.

The inquiry, what inspires students is vital and huge for instructors at each level of education. Instructors and teachers need to comprehend the significance of keeping motivation as a vital piece of their teaching strategy and furthermore when planning tasks and gathering work.

Activity-based learning facilitates students to learn self-course and foster critical thinking abilities for critical thinking at all levels of education. The significant job of educationists is to work with students and pin-point the obstacles students face. They should expect to diminish these obstacles and save space for an open discourse with them for better agreement. It is vital to comprehend students' necessities and prerequisites to take into consideration more interaction and better correspondence.

Interaction among educators and students' assume a urgent part in the motivation of students. Teaching through interaction could widen student's reasoning skyline particularly in conversation strategy to foster intelligent diaries. Such classes think about positive effect student's achievement and motivation and assist educators with controlling troublesome conduct all the more intelligently. Homeroom management could be better while including students in activities.

School of behaviorism had critical ramifications on schools and teaching measure. The practices identified with school of behaviorism are described by penetrating, repetition, individualized, bunch learning, and as of late putting emphasis on moving and persuading students through the two sorts of support.

The emphasis of viable learning in a homeroom has vital significance in student maintenance. The instructors are needed to be versatile to the changing homeroom and student needs' to such an extent that the students partake in the course and build up objectives.

CONCLUSION

Activity-based learning is the standard for inventive and critical reasoning abilities improvement. Be that as it may, this technique won't work as expected in case students are not inspired enough to accomplish their real potential. The most helpful and compelling technique to instruct ideas that are intricate in nature is by including students in intuitive activities.

REFERENCES

- Anderman, E. M., & Young, A. J. (2014). Motivation and strategy use in science: Individual differences and classroom effects. *Journal of Research in Science Teaching*, 31(8), 811-831.
- Boud, D., & Feletti, G., Eds. (2011). *The challenge of problem-based learning*. New York: St. Martin's Press.
- Chafe, A. (2018). *Cooperative Learning and the Second Language Classroom*.

- Churchill, D. (2018), Effective design principles for activity-based learning: The crucial role of ‘learning objects’ in science and engineering education. Paper Presented at the Ngee Ann Polytechnic, 2.
- Dean, C. D. (2019). Problem-Based Learning in Teacher Education. Paper presented at the Annual Meeting of American Educational Research Association, April 19–23, Montreal, Quebec (ERIC Document Reproduction Service No. ED 431 771).
- Ericksen, S. C. (2018). The Lecture. Memo to the Faculty, 60. Ann Arbor: Center for Research on Teaching and Learning, University of Michigan.
- Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). How to design and evaluate research in education (8th ed.). New York: McGraw-Hill.
- Freedman, M. P. (2017). Relationship among laboratory instruction, attitude toward science, and achievement in science knowledge. *Journal of Research in Science Teaching*, 34(4), 343-357.
- Gallagher, S. A., & Stepien, W. J. (2016). Content acquisition in problem-based learning: Depth versus breadth in American studies. *Talents and Gifts*, 19(3), 257-275.
- Harfield, T., Davies, K., Hede, J., Panko, M., & Kenley, R. (2017). Activity-based teaching for Unitec New Zealand construction students. *Emirates Journal for Engineering Research*, 12(1), 57-63.
- Hake, R. R. (2018). Interactive-engagement versus traditional methods: A six-thousand student survey of mechanics test data for introductory physics courses. *American Journal of Physics*, 66(1), 64-74.