

Extracurricular Activities of Primary School Students in West Bengal

Dipanwita Kundu

Assistant Professor, Department of Education, Barasat Subhas Chandra College of Education (Affiliated to West Bengal University of Teachers Training, Education, Planning and Administration) West Bengal, India

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ABSTRACT

A crucial component of contemporary society's framework, leisure time is a major issue for modern civilization and plays a crucial role in a person's growth. The purpose of this study is to examine the benefits of integrating extracurricular (leisure) activities into the primary educational process in the modern world. Studies have shown that teachers can significantly contribute to the development and enhancement of students' talents through participation in extracurricular activities. It is obvious from the reactions to the inquiry that the two educators and students have changing perspectives and interests towards extracurricular exercises. How much tension put on state funded schools to raise test scores and understudy accomplishment is at record highs in the US. While confronted with extreme monetary cuts, school organizations are searching for procedures to further develop understudy achievement. Many schools locale are thinking about whether to scale back or quit supporting for extracurricular projects. This examination checked out at the association between extracurricular movement contribution and scholarly execution.

1. Introduction:

There is research that supports participation in extracurricular activities, extra- or non-participation, and how participation can affect who teenagers will be in the future, depending on participation in activities outside of the school day. According to Eccles (2003), children and adolescents in the United States spend more than half of their waking hours on entertainment. Researchers are curious why, in addition to spending leisure time, the amount of apathy, disengagement, withdrawal, and time spent without adult supervision by young people increases. Although participation in activities is associated with social and academic success, young people may find that excessive participation causes too much stress and takes up too much of their leisure time. Both sides of the participatory debate have their advantages and disadvantages.

Different individuals have various thoughts on what qualifies as an extracurricular action. Supportive of social pursuits like moving, group activities, and the performing expressions are a couple of instances of exercises that should be possible beyond school hours. Scholastic clubs and intramural games are instances of exercises that should be possible during the school day. Various degrees of action contribution and interest might decidedly affect members' future accomplishment. Moreover, research uncovered that the kind of extracurricular exercises and level of cooperation might significantly affect how people create (Eccles, 2003).

Extracurricular exercises like clubs, games, and human expressions are progressively at risk for being disposed of because of continuous monetary slices to schools (Carter, 2011; DeNisco, 2013; Hoff, 2007; Kronholz, 2012; Statz and Lamote, 2001). As indicated by the Public Community for Educational Measurements (1999), extracurricular action interest impressively further developed students' scholarly execution contrasted with nonparticipating understudies. In

addition to other things, students performed better on math and understanding tests and had less nonattendances generally. Tragically, the scope of accessible exercises doesn't seem to fulfill the interests, everything being equal. As per review, in the event that schools could find exercises that were open to all students, there would probably be higher achievement generally. The goal of this study is to additional the corpus of information about what extracurricular exercises mean for students. Moreover, it investigates whether an understudy's support in extracurricular exercises may be connected to their feeling of having a place with a school.

This concentrate principally inspects what extracurricular exercises mean for grade point normal and students' mentalities towards school. The orientation, GPA, support in extracurricular exercises, and feeling of having a place among students were completely explored through an overview. All 11th graders at a provincial secondary school in Western Pennsylvania made up the example populace.

1.1 Importance of Extracurricular Activities for Children

Every youngster has to participate in at least one extracurricular activity because academic activities frequently do not focus on all-round growth. Children frequently also pick up other crucial life lessons, like how to operate in a team, how to solve problems, and other things they'll need to become balanced adults.

A variety of possibilities, like school bands, dance teams, and sports teams, are available for your child to pick from because schools have made an effort to create such settings for kids. Even better, they can join the school newspaper team to polish their writing abilities. Children most frequently meet peers their own age who share interests through extracurricular activities, forging lifelong connections in the process.

2. Review of Literature

Programs that don't quickly add to scholarly achievement are much of the time the first to be erased as schools attempt to lessen their spending. The cost of the program might be given to the members' families assuming it is effective (Carter, 2011; DeNisco, 2013; Hoff, 2007; Kronholz, 2012; Statz and Lamote, 2001). This overburdens these families and presents a boundary, which at last decreases the quantity of members. This writing review makes sense of why school regions committed a serious error by doing this and shows how extracurricular exercises help youngsters scholastically and socially.

In an activity research review, Cut and Graham took a gander at the association between juvenile extracurricular movement, scholarly execution, and school-related effect (2001). This study viewed at the expansiveness of commitment as well as the amount of extracurricular exercises as well as the areas (scholarly/initiative associations, expressions exercises, clubs, and sports). A multiethnic example of 864 11th graders, for the most part from low-pay families, made up the populace. The grade direct normal and the responses toward a survey that evaluated the populace's feeling of local area and scholastic inclusion made up the information that were assembled. The discoveries seemed to propose that a juvenile's cooperation in extracurricular exercises usefully affects scholastic accomplishment and has a positive in general school impact. A higher grade point normal and a more grounded feeling of having a place, as per the review, seemed to result from moderate support in various exercises. In any case, having such a large number of occasions could be hindering in light of the fact that it would be tedious for the students and keep them from fostering a genuine sensation of local area. As per the review's discoveries, particularly in metropolitan or low-pay schools, extracurricular exercises ought to be extended and understudy cooperation supported.

In their 2015 review, Vasudevan, Rodriguez Kerr, Hibbert, Fernandez, and Park, they fixated on recently confined youth in New York City. The province of New York has redirected assets from adolescent confinement habitats and teen detainment because of the volume of review exhibiting that school dropouts have a higher probability of being detained. All things considered, reserves have been reallocated to after-school programs with an end goal to advance a feeling of local area. Similarly that youngsters can become subsidiary with a pack, it is trusted that these understudies can become related with and feel a feeling of having a place with a spot that could offer them another way throughout everyday life. Students have different ways of putting themselves out there through the educational program, including composing, photography, video, and craftsmanship. The teachers tried to cause the participants to feel invited and cherishing.

Albeit this longitudinal review is still in its beginning phases, the discoveries give understanding into the students' view of their scholastic day and the justifications for why so many of them selected to stop. The children accepted they were beyond society and had little confidence in their capacity to get past the day having any fantastic encounters. The

members gained a feeling of personality and good faith through having a voice and a method for articulation. The review zeroed in on a gathering of understudies that a great many people in the public eye would prefer not to take note. Those in the framework regularly select to manage these youngsters through prison as opposed to putting resources into programs that can direct them along certain courses. Rather than adopting a proactive strategy, it is receptive. The absence of a genuine personality is at the core of the issue for these understudies. They lose the feeling of having a place that everybody tries to and take part in perilous way of behaving subsequently. These children are the ones for whom schools and networks most critically need to track down extracurricular exercises. Rather than observing inactively while these youngsters find a position of having a place beyond school that is much of the time harmful and horrendous, schools ought to attempt to reinforce students' sensations of having a place inside the establishment. Society all in all additions from the circumstance as well as the members.

The National Longitudinal Study (NELS), which polled public high school seniors in 1992, produced findings that were reported in a 1995 study by the National Center for Education Statistics. The article's main objective was to compare the outcomes of extracurricular activity participation and school engagement among kids. According to the research, those who engaged in extracurricular activities showed more signs of academic success than those who did not. There were fewer unexcused absences and improved grade point averages among the students.

2.1 Objectives

- (1) To establish the main effects for participating in extracurricular activities in west bangle
- (2) To assess the level of participation of children in co-curricular activities in west bangle

3. Methodology

This section outlined the overall strategy for carrying out the study. For the study, the researcher used a variety of procedures and techniques. Research configuration, concentrate on populace, test methodology, test size, information assortment apparatuses, research strategy, legitimacy and unwavering quality tests, information handling and investigation, and moral contemplations are among the methodologies utilized.

3.1 Research Design

Exploratory and descriptive research methods served as the basis for this study's design. The information gathered was obtained through exploration, and exploration also revealed the significance of the information. This was accomplished successfully by combining qualitative and quantitative methods.

3.2 Study Population

The study's participants included educators, teachers, students in upper primary classes, representatives from non-governmental organisations (NGOs) that work in the field of education, and other members of the public.

3.3 Sample Strategy and Sample Size

Other members of the public were chosen through simple random selection, but the sample approach that was utilised to determine the sample size was mostly purposeful. Technically, the study had a sample size of 100 people, which was both convenient and liable.

3.4 Research Instruments

In this study, three different sorts of research tools were employed. They consist of surveys. Interviews and analysis of a documentary

3.4.1 Questionnaire

Participants were given access to a self-administered questionnaire. Due to their advantages over other research instruments, questionnaires were chosen. They move quickly, using as little time as possible to cover the study area.

4. Data Analysis and Interpretation

Data were provided, analysed, and interpreted in this paper. this was done in accordance with the study's objectives, which also addressed the primary consequences of extracurricular involvement and the degree to which kids participate in them. and how crucial extracurricular activities are for kids' academic success.

4.1 Bio data/Background Information

This section includes information about the respondents' sex and educational background. Age of the respondents, as well as their occupation, was assessed.

Responses	Frequency	Percentage
Female	60	60%
Male	40	40%
Total	100	100%

Table: 1 Gender of Respondent

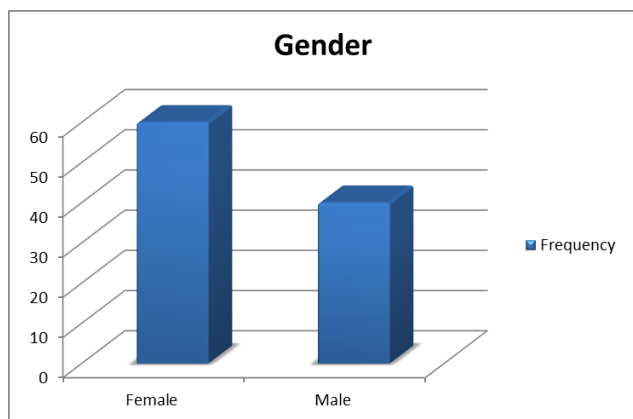


Figure:1 Gender of Respondent

The results in Table 1 above show that the respondents' gender was greatest for 60 and lowest for 40 Although there were more male participants, the proportion of female participants also had a significant impact on the results.

Age	Frequency	Percentage
20-30	25	25%
30-40	25	25%
40-50	20	20%
50 above	30	30%
Total	100	100%

Table: 2 Age of Respondent

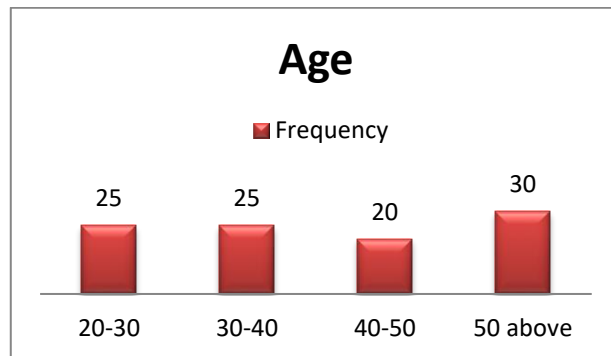


Figure: 2 Age of Respondent

According to the data in table 2 above, the age groups with the highest participation rates were those between the ages of 20 and 50, with 30 % each, while the 50+ age group had no participants at all. On the other hand, if the respective 20% were added up, they could likewise have a significant role.

Education Level	Frequency	Percentage
Primary	30	30%
Secondary	30	30%
Tertiary	20	20%
None	20	20%
Total	100	100%

Table: 3 Level of education of the respondents

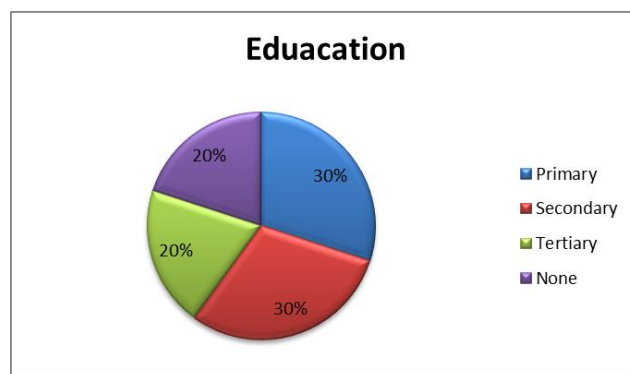


Figure: 3 Level of education of the respondents

According to the table 3 above, the majority of respondents—50%—had at least a secondary education. Additionally, 8.3% of the respondents said they had never attended school. While 25% and 16.7%, when combined, could potentially be a significant factor.

Occupation	Frequency	Percentage
Teacher	25	25%
Education officer	20	20%
Local leaders	25	25%
Others	30	30%
Total	100	100%

Table: 4 Occupation of the respondents

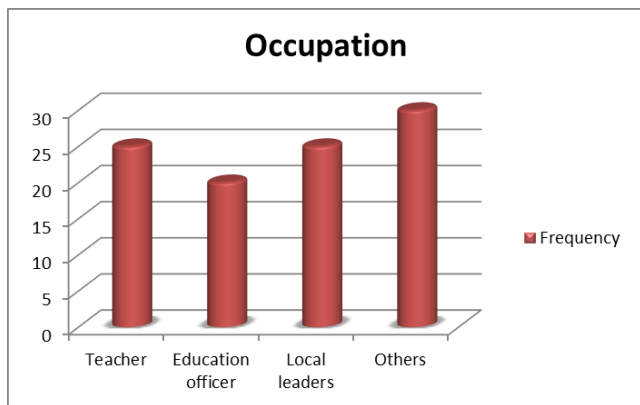


Figure: 4 Occupation of the respondents

According to the results shown in table 4 above, 25% of the respondents were teachers. they made up the majority. There were plenty other participants. While 30% of the respondents were not significant factors, they did help to strengthen the data that was acquired on the respondents' occupations.

4.2 Main Effects for Participation in Extra Curricular Activities

Effect	Frequency	Percentage
Yes	70	70%
NO	30	30%
Total	100	100%

Table: 5 Are there effects for participating

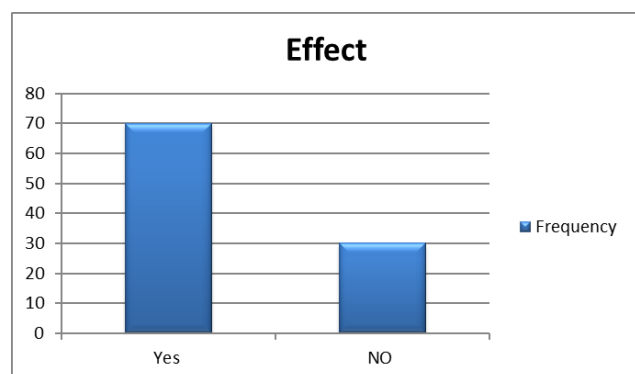


Figure: 5 Are there effects for participating

According to Table 5 70% of respondents responded positively and 30% responded negatively, representing the majority of the respondents. The opinions of the minority responders, however, could not be disregarded.

Effect	Frequency	Percentage
Exposure	20	20%
Professionalism	30	30%
Good academic performance	30	30%
Poor academic performance	30	20%
Total	100	100%

Table: 6 consequences of involvement in extracurricular activities

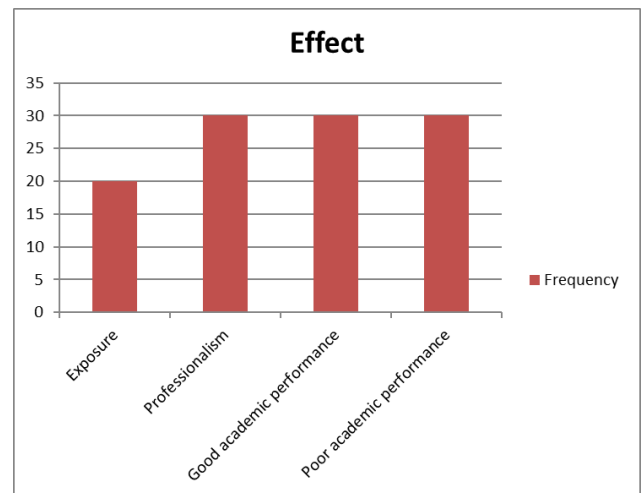


Figure: 6 consequences of involvement in extracurricular activities

The impacts of participating in extracurricular activities were highest at 30% and lowest at 20% as shown in table 6 above. This indicated that professionalism and exposure were crucial elements.

4.3 Level of Participation Of Children In Extra Curricular Activities

Determinants	Frequency	Percentage
Empowerment	40	40%
Culture	30	30%
Academic concentration	30	30%
Total	100	100%

Table: 7 determinants of the level of participation in extracurricular activities

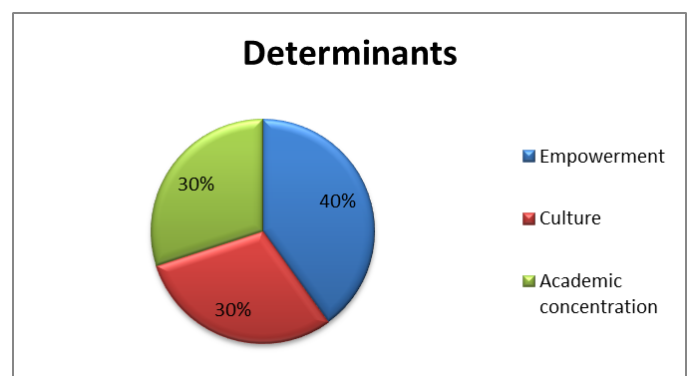


Figure: 7 determinants of the level of participation in extracurricular activities

According to the results in Table 7 the three factors have an equal amount of influence on predicting the level of participation in extracurricular activities, each having a 40% influence.

5. Conclusion

Despite a few small flaws, the research procedure produced a successful study. The study investigated the effect of extracurricular activities on the academic performance of primary school students. Extracurricular and co-curricular activities are an important component of academic work that cannot be neglected; thus, they cannot be separated. Additionally, extracurricular activities should not simply be

associated with physical education because they are varied and involve reading books on a variety of topics.

For this reason, clubs like the agriculture club and the music club are encouraged to organise in schools. History and geography clubs, among other When education and

extracurricular activities are recognised for their synergistic relationship and valued for what they are, they both offer views for choices. The two of them coordinate the experience of learning and living into the accomplishment of human possibilities, and the two of them incorporate the individual's full advancement all through their life through their activities.

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