PARENTAL ENCOURAGEMENT IN RELATION TO ACADEMIC ACHIEVEMENT OF HIGHER SECONDARY SCHOOL STUDENTS

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Abstract

It is the desire of every parent to provide the finest possible life that their kid and to see that child enjoy the benefits than they did. Fathers want to offer their children with as many materials as they could to, yet this might have a detrimental impact on their education at times. Parental support is the motivation or additional push provided through parents to offspring in order to urge them to participate actively in academic career. Providing children with positive reinforcement from their parents is critical in their development as individuals. It also equips them to meet the problems that life would throw at them in the ahead. Among the many things it entails are a thorough grasp of the design period and the learning of dispositions, intelligence, identify particular, interpersonal activity, and socialisation, among other things. Not that all studying actually occurs in a formal setting; some occurs in the home. Families must be involved in the educational process in order to guarantee that pupils are inspired or inspired to study at home.

Paper Identification



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INTRODUCTION

For students to succeed in schools and subsequently in life, parental influence is critical throughout their tertiary level education years. The engagement and support of parents in their children's education is connected with

I improved standardized test scores; (2)

- (ii) increased attendance; and
- (iii) greater completion rates for homework assignments
- (iv) a rise in good behaviors and attitudes both at work and at homes; and
- (v) Increased graduation rates are a positive development.
- (vi) increased rates of college enrollment;
- (vii) Increased overall students, as well as
- (viii) a more positive attitude toward education and certain topic areas
- (ix) increased amounts of time for homework, as well

as

(x) a more positive self-image, and so forth.

Adolescence is defined as the era of transition from infancy to maturity. Stress and storms are possible throughout this era as a result of the physical, psychological, intellectual, etc social changes that occur. If kids are not adequately taught, they will suffer from focus diversion as a consequence of this. Children should make every effort as concentrate in a methodical manner if they want to succeed in the educational agenda of their lives. External distractions will also be limited in order to offer a suitable atmosphere for the youngsters to learn about all of these topics. The concern, care, and direction of mothers will result in a significant improvement there in attitude of students. Sociological elements in the evolution of personality say categorically that parental support and engagement in the life of children has an impact on their personalities. Learning of youngsters provides them with life skills that will benefit them in the future. Despite the fact that school is a component in one's growth, if this information is provided to youngsters in a good manner throughout their early years, they will grow up to be useful members of their communities.

Their destiny will be determined by their performance in the XI and XII standards. The amount of pressure placed on youngsters to learn about the topic is growing from all directions. The students will experience high levels of sentimentality as a result of their adolescence stage and their presumption of out-of-this-world pleasure. In order for their children to achieve academic success, the family is the most important well-wishers. That engagement of mothers will result in a significant improvement in academic achievement for their children.

Models of Parental Involvement in Education

Parent participation has already been classified and quantified in a variety of ways, covering activities which parents participate in at classroom, as well as favourable views that mothers have about their

student's future, school, and educator, among other things. A number of research studies have drawn attention to the contrast here between activities that parents engage in or the attitudes that parents have regarding education and learning. Multiple studies discovered that increasing frequency of activity was connected with higher incidence of child misbehaviour in the classrooms, but favourable attitudes toward educational were linked to improved outcomes for students in the lecture hall by the kid. More specifically, this study concluded that an increasing trend in a partner's school events, besides an increasing number of responsible adult contacts, must have been associated with decreased in academic achievement, possibly because the elevated contacts were made to assist the professor in managing the patient's existing behavioural difficulties. Despite widespread belief, the relevance of parental attitudes regarding educational is less well studied, despite the fact that attitudes are considered to be a critical facet of the interaction between home and educators. During after hours, parents communicate opinions about learning to their offspring, and these ideas are mirrored in the kid's classroom conduct as well as the professor's connection the with mother and the baby.

Proposed Explanations of the Relation between Parent Involvement and Academic Performance

A good outlook toward their kid's education, university, and teacher can have a beneficial impact on their person 's development through two main mechanisms: (a) by engaging with the baby to raise the individual's self of learning, and (b) whilst also engaging with the teachers to publicise a bigger and more powerful and also more student achievement relationship, according to the findings.

Perceived Cognitive Competence— It is described as the amount to which youngsters feel they have enough cognitive abilities to be competent while performing academic activities. for example, writing, and math. According to the findings of the study, more parental participation is associated with an increase with in perceived standard of expertise of a kid. There are many hypothesised channels by which family's beliefs and beliefs of their brain abilities are impacted by others, including the following ones:

- (a) Accolades in performance/performance mastery,
- (b) Observational learning reinforcement
- (c) Persuasion with words, and
- (d) The ability to regulate one's emotions.

Additionally, an improvement in a patient's judgement of cognitive ability is consistently associated with improved academic success in school.

The Student-Teacher Relationship— It has been said that the instructor has the feeling that their connection with the student is one that is characterised by closeness, and that there is a lack of reliance and conflict in the relationship. When it comes to the relationships that exist between students and teachers, intimacy refers to the degree of friendliness and the quality of conversations that take place between the two sides. The degree to which one over here is reliant on educator as a source of assistance is what we mean by "dependence," while "conflict" refers to the amount of tension that already exists between the two people. According to the findings of the study, strong, positive connections between students and teachers are positively associated with a wide variety of positive child behavioural and educational outcomes throughout the course of a kid's educational career. In particular, a strong connection between the student and the teacher is a crucial factor in determining the academic success of such a youngster. The outcomes of the study indicate that parental involvement in the decisionmaking process about a student's future has a positive impact on the formation of a relationship with a college. As a result of this, it was necessary to investigate whether or not the level of student engagement could adequately account for connection between parental involvement and the academic success of a patient.

PARENT ENGAGEMENT AT SCHOOL

According to the research, the research has revealed that the influence of authoritative parenting at events is often proven to have very little serious influence on the academic accomplishment of children. This is in contrast to the influence of a parent learning something new at home. This is not to argue that there isn't anything that institutions can to help in this situation. As will be discussed more in the following paragraphs, schools may use a range of scientific proof ways to improve parental participation in their children's education. However, but instead of actually bringing family members into the classroom setting, it has seemed that the secret to success effecting student performance and learning is for colleges to employ methods that undoubtedly help mothers to alter the balance of their homes in effort to enhance parental involvement the at studying.

Volunteering and Participation in School Activities

Educators and educational researchers have investigated, with varied degrees of success, numerous techniques for enhancing parent participation in activities on-site at their child's school. This is in addition to increasing communication between the school and parents. On the other hand, as was said earlier, there is a relatively small amount of scientific data to suggest that parental involvement in the educational context has a direct bearing on the academic success of students (in contrast to the effect of parental involvement in learning at home). The following studies do, however, hint to some relevant areas that could benefit from more investigation or attention. Many educational institutions encourage parental involvement in the form of volunteer work, with the goal of increasing the frequency with which parents are present in their children's classrooms. This may include assisting teachers and librarians in the classroom and library, as well as giving various other sorts of support around the school. There have been relatively few empirical studies that have focused on the effect that parental volunteerism has on the academic outcomes of students; however, one study did find that students whose parents were perceived to be more involved in volunteering at their school had higher achievement levels on standardised achievement tests. However, it is unclear if this is due to parent involvement in the school or whether this reflects parents of academically good students — or better income / more highly educated family — being more engaged with their child's school environment from the beginning.

A big, nationwide longitudinal data, which has information on multiple distinct forms of parental participation settings, provides more robust evidence on the likely consequences of this sort of father participation in classroom setting. With some exceptions, evaluations conducted by various research teams have concluded that parent - child charitable giving has no discernible or concretely meaningful influence on student consequences, with some evidence indicating that tiny changes for parent ritual " work amongst some groups of pupils may exist. Parents' involvement in school activities and funding were shown to be associated with grade point averages and standardised test ability among Caucasian kids, but were found to be unrelated to accomplishment with Black, Hispanic, nor Asian students. It was also shown in these research that such volunteers may have large impacts on kids from medium and anterior households, but little or no effect on children from lower-income homes.

One of the many ways in which parents can become actively involved in their child's school is by volunteering their time there. Researchers have looked into parental involvement in schools on a broader scale, but they have found similarly scant evidence that it has an effect on students' academic performance or learning. Some researchers have found that student achievement can be predicted by general involvement, which includes things like volunteering and

participating in school activities and conferences. However, other researchers have found that parental involvement in school activities and PTA meetings has no correlation with student achievement. It is likely that the effect of direct parental involvement in schools changes depending on the age of the kid as well as the method in which the parent participates in the school. This is one possible explanation for these patterns that appear to be in contradiction with one another. It may be more helpful for young children for their parents to be involved in their school, with more visible types of parental engagement (such as volunteering in the classroom) also being more effective at influencing the outcomes for students. It is possible that the impact of parental involvement in the school will lessen as children get older, while the effectiveness of less obvious kinds of involvement (such as participating on committees) will increase.

Decision-Making

Incorporating parents through into choice process for educational planning is also another basic method for increasing parental involvement in the school environment. This may include soliciting parental feedback on strategy planning or appointing kids from a diverse range of backgrounds to participate on different committees. In contrast to tutoring and other forms from on academic motivation, there is no empirical proof that family interest in school judgement has a meaningful effects on student educational excellence. Recent evidence indicates that cooperation in a school's Regular School Company is associated with standardized testing but instead exam results African American but also Caucasian pupils, but only with test performance with little to no association with any learning achievement for Asian undergraduates. Others, on the other hand, have discovered no negative consequences from the same activity.

Factors Affecting Academic Achievement

When doing a research on the elements that influence school accomplishment, it is possible to overlook the aspects that distinguish individuals from each other and. If academic accomplishment is the beginning point, perhaps there is a large range of fluctuation from the place of semi to the moment of remarkable achievement. When we look at a class of kids, we find that a large number of participants are high achievers on the one extreme and a number of students are poor achievers on the other, but a huge number of children always seem to be middle achievers. Various research have looked at a wide range of elements that have been identified as being part of school successes or failures. Such elements seem to fall into two broad categories: i. intellectual elements and ii. quasi ones.

Intellectual: In recent years, intelligence has come to be considered as an innate trait that has a consistent and stable feature that is distributed inequitably across people. This may be defined as the ability to grasp and grasp something, particularly when related to the handling of a fresh issue. When it comes to children, iq refers to the capacity to study and achieve in their academic endeavours. As a result, there has also been grounds to think that more clever students can learn far more fast and preserve their knowledge for a lengthy span of time, increase performance in all courses of study, and also as a result, achieve higher positions in their classrooms when compared than their less clever peers. Highly clever kids are almost always great achievers, even when they are placed in adverse learning environments.

Non Intellectual: "It has been observed that in the absence of intellectual abilities high scholastic achievement is not possible. At the same time near present of superior intelligent does not ensure higher achievement many empirical studies base on scientific investigation have shown that even pupils of superior intelligent are under achievement while some pupil with average intelligent achieve more than what is expected of them. This reported that a sizeable

proportion of gifted pupils were found to be underachievers in secondary school. Some researchers who have tried to show the relationship between mental ability and academic achievement have found only a moderate degree of a correlation. For example, it has pointed that only a moderate degree of accuracy is to be expected out of his prediction base on intelligent scales. Hence, the important of intellectual factors is undeniable. For a satisfactory performance it is therefore it is obvious that a certain amount of intelligent or scholastic aptitude, necessary for academic achievement must be possesses of by the student along with some favorable on intellectual variable. The more favorable such nonintellectual factors are the higher would be the academic attainment."

The fact that various investigators have employed a variety of different approaches and instruments at a variety of different educational levels to investigate a variety of nonintellectual characteristics that are connected with academic accomplishment should be mentioned here. An effort is made that explore certain particular nonintellectual factors such as, but not limited to

Personality variables: Its primary objective is to provide a close relationship with academic achievement. Empirical researches have conducted utilising psychological tests to examine the relationship between personality traits and academic success among students. t. Perseverance in one's goals: From several investigations, it's been shown that perseverance seems to be associated with both academic achievement and failure in diverse situations. Perseverance is associated with accomplishment in a variety of pupils, yet the endeavour to create perseverance characteristics in order to predict school progress has not met with much success. Students with great intellect might still fail or do badly if they lack the ability to persevere in their studies. It argued that the underrepresentation of the

gift babies was the consequence of a loss in persistence upon that mother's part. The determination to complete a tough task, especially a more complicated academic challenge, is of paramount significance, and failure to do so may have negative consequences for academic performance. In this context, they identified "loss of perseverance in the face of a tough assignment" as a significant explanation for low scores across all categories of students receiving inadequate scholarship. As a result, it indicates that the student's ability to persevere has a major impact on his or her academic performance.

Motivation: Students' success is also influenced significantly by their level of motivation.

Various research have been conducted to determine the relationship between motivational characteristics and academic achievement and failure. Several studies have looked at drive on its own, though some have looked at that in conjunction with other variables. Lowell averaged the marks he received over many instances to get at an overall accomplishment grade for each topic. Lowell determined the mean syllable output for Ten two-minute intervals for every one of the distributions by dividing the range of acquisition score in maximum and minimum half at the means and partitioning the dispersion into lower and higher halves there at mean.

The relevance of motivating elements cannot be overstated, even though intellect is a critical aspect in academic accomplishment. Garrett concluded that there was a stronger association between intelligence and college grades among students who were driven by comparable objectives in his evaluation of all of the research on variables connected to academic achievement in university. It's been shown in numerous research that smart kids have a strong desire on academic success and see this as a struggle; nevertheless, they do have a tendency of becoming sense of self importance in their approach to learning.

They get a high degree of ambition, as does the general public.

Educational and vocational goals: High levels of educational success are facilitated by well defined educational and occupational objectives. It is predicted that setting goals would have an impact on pupils' motivation and performance. Achievers, in contrast to poor achievers, are constantly goal-oriented in the future, and they are unconcerned with meeting their objectives immediately.

Socio-Economic status: Your socio-economic standing of a parent not only assists a kid in obtaining a higher school, but it also assists the kid in achieving academic success. It is significant in terms of academic accomplishment since the greater the socio-economic level, the greater the public schools accessible, as well as greater mental stimulation, that is not attributable to the presence of socio-economically disadvantaged children. Learners' attitudes, interests, motivations, and other characteristics, as well as their academic achievement, seem to be influenced by their socioeconomic background. Vernon claims that social rank is so strongly related with critical look and attitudes toward schooling that it does have a significant impact on educational advancement in this regard. Employment standing is a significant socioeconomic feature that is associated with educational achievement and should not be overlooked. Similarly, the economic situation of the family is critical in this context, since when one's family is struggling to make ends meet, it is difficult to maintain a smooth course of study.

School behavior: "In school achievement must also be laid upon the students school behavior. The behavior of the students with his classmate, whether he accepted or rejected by them, his attitude or relationship with his teacher, are matters of importance in his achievement. Again the student must be free from different types of anxieties so that he can accept easily the counsel offered by his teachers in different classes he should

have capacity to adjust to different school condition because his anxieties and maladjustment may affect his performance adversely. Even by fulfilling some important variable, like intelligence, persistence, education goals, SES etc., a student may not achieve the expected result if he fails to adjust or behave properly in the school environment. In the words of Stern, Stain and Bloom, "once the question of minimal intellectual competence have been resolve, critical important would then be attach to such matters as the manner in which a student could get along with his classmate, the extent to which he is accepted or rejected and the significance which he attach to such responses from others, the character of his relationship with his teacher and the extent to which he might be free from sources of anxiety and concern which might interfere with his capacity to observed and integrated the academic experiences being offer by them."

CONCLUSION

Since a result, it is critical to consider typical student conduct, particularly in the context of the classroom complex, as this seems to be associated with higher levels of academic accomplishment.

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