



An Academic Study on the Problems of English Teachers in Student Concentration and Effective Management in Education

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Abstract

It is the responsibility of the school administrators to see to it that the educational standards and objectives for their institution are reflected in the lesson plans. The capability of an Education Leader, particularly a teacher leader, to offer effective leadership is a significant aspect in determining the overall quality of the operations of any educational institution. This is especially true for teacher leaders. When it comes to determining a person's potential for success as a school administrator, one of the most crucial elements to consider is that person's capacity for leadership and management. Particularly the leader instructors responsible for teaching are chosen from among the teachers who have the same education level and have worked in the same position in the same year. This helps ensure that the best possible education is provided. They both need to

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have the same amount of experience teaching at the same school for the same number of time. If there is not a procedure that is both effective and efficient for choosing instructors for various schools, then the overall performance of the schools will suffer as a direct consequence. It is of the utmost importance for educators to possess the requisite attributes of leadership and management to provide their pupils with an education that is up to acceptable standards. Existing educational institutions need a principal that has a flexible management style and can bring about change and success within the organization. Specifically for the post of teacher leader in charge of Education, this is a prerequisite that has been imposed on applicants. Educators and other academics have voiced their worry on the aspects of the circumstance that are thought to have an influence on the performance of pupils, specifically highlighting the elements that have been recognized as having an impact on the issue. When it comes to the topic of organization, the administration of the school stands out as the single most significant factor to consider. According to Lydiah and Nasongo (2009), schoolteachers should have the ability to take responsibility for teachers to have management skills that will enable them to assume the leadership of other teaching staff and ultimately improve the academic performance of students. These management skills will allow teachers to have the ability for teachers to have the ability for teachers to have the ability for teachers to have the ability for teachers to have the ability for teachers to have the ability for teachers to have the ability for teachers to have This will guarantee that teachers have the management abilities necessary to allow them to lead other members of the teaching staff in the classroom. Instructors have a tremendous effect on the degree to which they connect with their students as a direct consequence of the leadership that is provided by Principle. This, in turn, results in higher academic accomplishment among students.

Keywords: *Educational Administration, English Education, Concentration in Students, Effective Coaching*

Introduction

According to Ayiro (2014), in nations that have not yet finished the process of industrialization, teachers are given the opportunity to rise to leadership positions, even though they have not

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received any training in the past. This is the case in nations that have not yet completed the process of industrialization. This is the situation with nations that have not yet finished the process of industrialisation in their own countries. The level of success that any one school can accomplish may have a substantial effect on the ability of the organization to remain in business and continue to provide services to children in the years to come. According to the findings of study, there are certain criteria that outline the competencies and credentials that must be had by an educator before they can be promoted to the position of teacher. According to Ayiro (2014), giving school administrators with training that will assist them in developing their management abilities may lead to an increase in the academic performance of students while they are enrolled in schools. Both students and schools will stand to benefit from this development. Because of this, it is probable that the children's overall academic performance will improve.

According to the findings of these research, one of the potential solutions that has been suggested to solve these issues is the delivery of training that is tailored specifically for teacher leaders who oversee Education. They can acquire the information and expertise required to not just operate schools properly but also successfully if they are given the chance to do so. To do this, it is vital to provide them with the opportunity to gain the appropriate knowledge and experience. This instills trust that the performance will live up to the standards that have been established. Throughout the beginning of recorded history, a great number of exceptionally clever individuals have held the view that the study of mindfulness is a fascinating field of inquiry that should be pursued. According to Kumar, concentration is a mental state that can be trained, and it is characterized as a circumstance in which an individual's intellect as well as all their senses are focused on a certain topic (2003). *Concentration is a state of mind that can be created, and it can be achieved by everyone. On the other hand, attention may also be understood as a mechanism that "encodes and processes grammar, maintains it active in short-term memory, and remembers it from long-term memory"* (Robinson, 2003, p. 631). This is something that can be described by the fact that a person who is able to retain his attention properly is capable of efficiently taking all the information or information that is supplied to him and using them exclusively to deal with them. situations they are now going through, but they can also utilize it to implement it in the long

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term. situations they are currently going through. A person who can maintain his focus properly is able to receive all of the information or information. This is a scenario that can be described by the fact that it is possible to get all the information.

Concentration skills of students positively or negatively. Many factors, even the smallest, can profoundly affect a student's attention span, and not all of them can be controlled or adjusted by instructors.

there are still subjective factors that can maximize a student's concentration in the classroom if instructors or lecturers put a lot of effort into it . As shown in Figure 1, there are two main factors that affect attention span:



Figure: Internal and external factors

Participation in after-class activities, such as reviewing students' responses to questions that were posed, is an additional illustration of one of these instructional strategies. This technique is very

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subjective, demonstrates the limitations of real-time monitoring and analysis in the classroom, and is not enough to fulfill the criteria and expectations that people have for high-quality English instruction in the classroom. As a direct consequence of this, it is vital to adopt smart education in the classroom, give aid to instructors in the application of smart classroom management, and grasp the specific listening status of each student at any time and any location.

In addition, there are more points of view that may be taken into consideration to get a more profound comprehension of the idea of attention. To begin, according to Kahneman (1973, 2011) and Tomlin and Villa (1994), it is often assumed that an individual's level of attention is directly proportional to their level of acute mental capacity. The results obtained by both researchers support this conclusion. According to Hlas and colleagues' findings, "one is restricted in how much attention one can pay at one time," which means that one's attention can only concentrate on a specific number of things at once. "There is a limit to how much attention one can give to a single thing at once." As a second point, Rusmita According to the results of a research that was carried out by Kurniati (2009), some student actions may be able to provide us a deeper and more thorough insight of what it is like to concentrate one's attention on something. Students who exhibit these behaviors are willing to listen to the instructor's explanations, complete the homework given by the instructor, record important materials, examine the visuals or media used in the lesson, listen to the opinions of their classmates, and answer the instructor's questions. Additionally, these students record important materials and examine the visuals or media used in the lesson.

According to Al'Omairi and Al Balushi (2015), the capacity of the student to focus on the material being presented in class is one of the most important parts of the instructional process. It is essential to pay attention, and it is as essential to be able to concentrate one's attention on a specific topic. The vast majority of teachers have the expectation that their pupils will have a high level of attentiveness for the whole of the class. This is as a result of the fact that the more attention a student pays to what is being taught, the more information that student will acquire and the more information that student will learn. It is difficult to stress the importance of sustaining focus throughout the whole of the process of learning anything new. This is a value that cannot be overstated. According to Al'Omairi and Al Balushi (2015), one of the most important things a

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student can do to have a productive and productive learning experience is to pay attention while in the classroom. This is one of the most important things a student can do to have a productive and productive learning experience. Also, it is interesting to note that Hariyanto (2021) mentioned at one point that "if the student is genuinely paying attention, then the learner would follow and efficiently execute the learning exercises."

Not only is a student's level of attention used to evaluate whether or not they are actively engaging in the lesson, but it also has the ability to have a substantial influence on how well the student grasps the material being presented in the lesson. This is due to the fact that when students are able to concentrate well throughout a lesson, they are better equipped to answer questions related to the topic of the lesson that was taught to them. This, in turn, increases their chances of getting high scores on tests, which, in turn, increases their capacity to acquire knowledge (Hariyanto , 2021). According to Hariyanto, students who pay less attention in class will have trouble picking up the next learning material, which will cause them to fall behind and possibly feel overwhelmed and depressed for the remainder of the lesson. On the other hand, students who pay more attention in class will have an easier time picking up the next learning material. presenting a challenge. Students who pay less attention to the lecture will have difficulties gaining the subsequent learning material since they will be uninformed of important facts. This will make it more difficult for them to acquire it.

Method and Methods

1. Research on Mindfulness Practice

This does not affect the fact that the student's capacity to concentrate for longer amounts of time is likely to ultimately lead to a more effective learning process for the student as a whole; nevertheless, this does not change the fact that the student is better able to focus for longer periods of time. (Kahneman, 1973, 2011; Tomlin & Villa, 1994). The results of a substantial number of separate research initiatives, all of which are traveling in the same direction and leading to the same conclusion, provide support for this premise. After administering a battery of tests designed

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to gauge students' levels of attentiveness, Egeth (1971), for example, came to the conclusion that there is a cap on the amount of concentration that can be amassed by students enrolled in tertiary education. His findings were published in the year 1971. In addition, Stuart and Rutherford (1978) carried out an experiment with medical students and found that the students' levels of concentration were at their peak during the first ten to fifteen minutes of class. This was discovered as a result of the experiment that they did. The observation that students were more engaged in the content that was delivered at the beginning of the class served as the foundation for the experiment. As a result of the fact that the pupils paid the most attention right as the class started, the teachers arrived to this realization as a consequence of the results they had obtained in the past. Following then, the pupils' levels of focus continued to decline in a manner that was both slow and steady all the way up to the conclusion of the class.

Burns (1985) performed a second experiment to investigate the limitations of pupils' ability to concentrate, and the data indicated, once again, that the greatest amount of time that youngsters are able to pay attention is around 15 minutes. The purpose of the experiment was to determine the extent to which the kids were able to concentrate. It was concluded, based on the outcomes of the two studies that were described earlier, that the students understood the information that was communicated to them by the instructors within the first 15 minutes following the beginning of the session. This conclusion was arrived at as a consequence of the study that was done.

2. Student Attention and Different Conditions

The attention of students is susceptible to being influenced by a wide range of factors in a number of distinct ways. It has been shown that a broad range of aspects of the conditions in which children are raised may have either a beneficial or detrimental impact on their capacity for concentration. Because there are so many conditions—even the smallest can have a significant impact on a student's attention capacity—teachers are not always able to manage or adjust all of these factors. This is because there are also a large number of students, which makes it difficult to manage or adjust everything. As a result, it is challenging for educators to keep track of or make adjustments to all of these variables. Even so, as long as the instructor or lecturer puts in a lot of effort, there are a number of subjective factors that have the potential to increase the student's attention while

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they are in the classroom. For example, the student may be more interested in the lesson if they are allowed to bring in their own headphones to listen to music.

Two of the most fundamental aspects of attention are the capability of focusing one's thoughts on a specific topic or location, as well as the manner in which the brain organizes and evaluates the information that it obtains from one's experiences. Attention can be defined as the ability to pay full attention to something. These two skills are inextricably linked and mutually dependent; one cannot exist without the other. In other words, attention is an active and selective component of perception, and it is a spiritual function that takes action with an active preparation and direction when a stimulus is presented to a person. When a stimulus is presented to a person, attention takes action with an active preparation and direction. In addition, attention functions in the brain as a filter that is either predetermined or ingrained. In addition, the functioning of the attention process is intricately linked to the question of whether a message received by sensory mechanisms is first stored in short-term memory and then transferred to long-term memory. This question is related to the question of whether a message is transferred from short-term memory to long-term memory. This is because the functioning of the attention process is intricately linked with the issue of whether a message should be kept in short-term memory or not. This is why there is a connection between the two. It is not always easy to bring all of the stimuli that are present in one's sensory area into the focal point of their attention at the same time. The organism first stores the stimuli that it deems important in its own experience in its short-term memory, and then after attempting to match them with other stimuli, it compares these stimuli with other stimuli to see how they stack up against one another. Consolidation is the means through which this objective is brought about (Merdan, 2016).

According to Ott, he is the one who first coined the term "attention," which may be interpreted as "the degree to which we direct our sense organs to a person, event, piece of information, or action." He is credited with having invented the term (Ott, 1994). It's important to keep in mind that "the amount of emphasis we concentrate on something" is another way of defining attention, so keep that in mind. Ott (1994) reached this conclusion as a consequence of his observation that attention and motivation take place concurrently. In a second piece of research that he conducted, Rately

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(2001) contends that attracting attention to an event is more significant than just receiving a particular signal (Kaymak, 2003). As a result of the fact that this interpretation is supported by the facts, this is the conclusion that may be drawn. The third aspect of attention is the process of filtering out what we experience, bringing the variety of our viewpoints into harmony, and giving those impressions emotional attention. When it comes to the practice of paying attention to what is going on around you, this is a very essential step in the process. The outcomes of a research that was carried out by Ratey in 2001 indicate that the act of paying attention is a far more driven and voluntary effort than was previously considered. In addition to this, he claims that a person's degree of motivation determines the structure of their attention, which in turn determines how well they pay attention. The fact that Ratey (2001) conducted his research on the index while working in the relevant sector lends credence to the findings of his study (Kaymak, 2003).

The fact that the instructor or speaker put a lot of work into it explains why this is the situation. Due to the fact that China's economic strength has been progressively growing over the course of the last several decades, it is very necessary for China to position itself as an educational powerhouse in order to encourage the expansion of higher education. In order to further the growth of the teaching profession, one of the most essential goals that must be accomplished is the formation of an educational powerhouse (Dopson et al., 2019). In particular, it plays a significant part in the establishment of new educational institutions of a higher level in the western area of China.

3. Performance Criteria

Taylor was a supporter of the idea of defining performance standards, which entails reaching the level of staff productivity that was anticipated. A goal is something that an organization envisions achieving in the not-too-distant future and writes down as a goal for itself. In spite of the fact that the standard serves as a performance measurement that, if met, would result in the accomplishment of the desired objective, failure to meet the standard will result in the goal not being accomplished. Fayol is regarded as the group's second management guru due to his extensive experience. As a

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direct consequence of this, Fayol directs a greater portion of his attention into matters pertaining to operations. The five tenets of management that he outlined in his writing are the planning, organizing, commanding, coordinating, and regulating functions of management. These functions are listed in the order of their importance. These are the five aspects of management that contribute to the overall management structure. The ideas of management and administration have become mixed up in the minds of a sizeable portion of the population. The word "management" refers to a vast spectrum of human behavior that may be examined within the setting of an organization. The procedure that ultimately results in the formulation of choices and preferences is known as the administrative process. Administration refers to the process of administering and supervising the day-to-day activities of a social organization like a school or firm, regardless of whether or not such operations take place inside the organization itself. Examples of such organizations are schools and companies. On the other side, we may state that management is a science that deals with how people interact in order to accomplish its aim. This definition describes management as "people science." This would be the complete opposite of what we said in the previous sentence. If management were defined in this manner, the result would be a more true picture (Kimani , 2011: 17). The most fundamental definition of educational administration is the application of management theory to the area of education. This is the term that is most often used. Nonetheless, it is just a small portion of what educational administration entails. Gerald Ngugi It is quite evident that educational administration and educational administration are disciplines of study with direct practical application, as stated by Kimani (2011: 17). Both educational administration and educational administration are included in these topics of study. The area of applied management that works with educational institutions is one example of a subfield that falls under this category. Logical inference may be used to arrive at the conclusion that educational administration can be defined as the application of management theory and practice to the area of education or to educational institutions. The process of acquiring and assigning resources in order to accomplish educational objectives that have been previously established is known as educational management. The accomplishment of one's training objectives is the purpose of carrying out this technique. In a nutshell, we can say that educational management is either a science or a process that is based on the management of resources in order to achieve the goal of effective education in the most

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effective and efficient way possible, in accordance with planning. To put this another way, educational management is a science or a process that is based on the management of resources. This is a valid point to make given that the administration of educational institutions is predicated on the management of available resources.

Education beyond the secondary school level is not only an important foundation for scientific and technical innovation, particularly at the college and university level, but it is also an important resource for the production of high-quality talent. This is especially true at the college and university level. This is particularly the case in higher education after secondary school (college and university). As a consequence of this, ensuring that education continues to nurture intellectual curiosity and the advancement of technology is one of the most critical jobs that current society has to do. On the other hand, at this very moment, there are a substantial number of universities and colleges that continue to pay insufficient attention to the idea of educational reform within the context of developing an educationally robust country. The conventional method of increasing the number of students who get an education at school has led to a major drop in the quality of that education, which makes it challenging to realize the objective of establishing a robust education system in a country (Runhong , 2022).

In addition to this, they should update their educational goals, carry out a teaching reform, work to increase the quality of teaching activities, optimize their curricular institutions, and fortify the organizational structure of their teaching staff. The creation of higher education institutions in this area plays a significant part in the process of establishing a strong country in the field of education since it is the only one of its type in the western region. This is due to the fact that the Western area is situated in the exact center of the nation (Dong et al ., 2019). This results in a major loss of academic potential in the western area, in addition to other challenges such as an inflexible personnel management system and a restricted capacity for social service provision (Fu et al., 2021). In addition, the topics of interest that a lot of people are interested in learning more about and are inquisitive about are connected to these problems in some way. Carlucci et al. (2018) proposed a framework in the study to analyze students' evaluations of the quality of teaching and

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to reveal the risks that affect the quality of teaching and the quality of courses that need ongoing improvement. The framework was designed to analyze students' evaluations of teaching quality.

Discussion and Evaluation

The purpose of the framework is to investigate the perspectives of students on the quality of instruction. The goal of the framework is to conduct research on the perspectives of students about the quality of the education they get while enrolled in higher education. The conceptual framework was developed so that a study could be carried out on how students rate the overall quality of the education they receive. The framework consists of a standardized U control chart as well as an ABC analysis with fuzzy weights; both of these approaches are decision-based and serve as complementary decision-making tools that are included in the framework. Control charts are able to determine which courses have an immediate need for an improvement in the general quality of the instructional content because they employ the feedback that is supplied by the students. Using fuzzy weights in ABC analysis is one way to help alleviate some of the anxiety and unpredictability associated with the results of educational evaluations that are provided by students. This technique also generates a risk map of future areas that may be improved upon in order to make teaching more successful over the long run. Both of these issues may be solved with the aid of the technique that is outlined in this article. Students have voiced their concerns about the teaching material and the curricular material, and the framework that has been defined makes it feasible to prioritize the execution of critical corrective measures to address these concerns in a timely manner (Carlucci et al., 2018). Both of these analyses were carried out so that their results might be compared and contrasted with those of the other. For deriving results from any of these research, it was necessary to first conduct comparisons in both the horizontal and the vertical dimensions (Li et al., 2020).

Bandura's study, which was carried out within the framework of social learning theory, is credited as being the first to present the fundamental concept of self-efficacy. This is a point that has a substantial amount of relevance in the conversation. Bandura's article "Toward a Unifying," which was published in 1977 in the journal Theory of Behavioral In the book he authored titled "Change," he introduced the very first mention of the concept of self-efficacy. At that time, whenever he discussed it with anybody else, he always referred to it as "Self-Efficacy." Research on the concept

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of self-efficacy, which emerged in connection with social learning theory, began in the early years of the field's existence in medicine (smoking, alcohol use), drugs, pain control, and other psychology disciplines. This research was begun in connection with social learning theory (phobia, depression, anxiety, etc.) Later on, more research was conducted in the area of education, and in these studies, it was indicated how the self-efficacy of both students and lecturers was tested in terms of a number of attributes. These studies were carried out after the first studies had already been carried out. (Balc, 2013) The purpose of these studies was to determine whether or not there is a link between academic accomplishment and emotions of self-efficacy. The research was carried out in the United States of America.

Individuals who felt they had a high degree of self-efficacy were more successful at completing the tasks that were given to them and overcoming the challenges that were put in their way. This was the case regardless of whether or not they had a high level of self-efficacy in reality. This is the case for the following reason: a person's sense of self-efficacy is directly tied to the motivation that drives them, which explains why this is the case. People who have a high self-efficacy are more confidence in their capabilities, and as a result, they are better able to deal with the obstacles that they are presented with than those who have a low self-efficacy. Yldz (2014) asserts that even if they suffer a temporary setback, they have a greater capacity to quickly recover and resume making headway toward reaching their long-term objectives.

There is the potential for the concept of self-efficacy to be combined with the concept of self-confidence; additionally, in fact, the two notions are often interchanged with one another. But, there is a method to stay safe and out of harm's path. On the other hand, these two concepts are completely unrelated to one another and don't have any similarities at all. Self-efficacy is directly tied to an individual's capacity to make the proper choice about their own self-esteem, while self-confidence is directly related to an individual's ability to make the appropriate decision about their own skills. [Case in point:] Aydogan and Ozbay (2012).

The hybrid bibliometric technique that Shen and Ho (2020) proposed graphically examines relevant articles taken from a scientific network database. This tactic was used in order to carry out a visual examination of the instructional articles that were acquired from the database (Shen

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& Ho , 2020). Sun (2020) investigated an educational approach that combines network information technology with maker education as a means of developing the creative and entrepreneurial capabilities of university students. This was done in an effort to foster a student community that was more creative and entrepreneurial. In order to do this, he used the principles of positive psychology to the task of evaluating the significance of psychological quality in the entrepreneurial educational experience for college students. This was done in order for it to be successful in doing what it set out to do (Sun, 2020). Godoy-Bejarano et al. (2020) gave evidence of how increasing environmental complexity modifies the loose performance connection in the long term. They presented three impacts that demonstrate this alteration in the relationship:

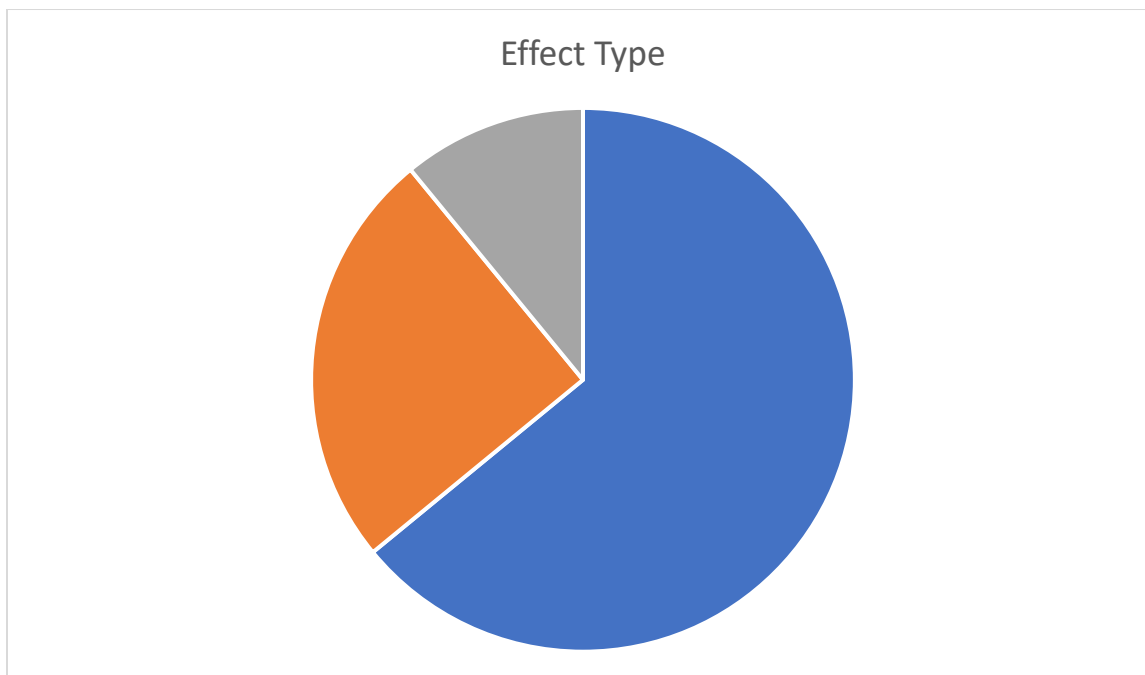


Figure: 2 - Productivity Effects, Profitability Effects and Incentive Effects



These impacts were investigated in order to ascertain the influence that a more complicated environment had on the connection. These impacts were investigated in order to ascertain the influence that a more complicated setting has on connectedness; hence, the study concentrated on the connection itself. In order to compete in a more demanding environment, the data demonstrated that the corporation has undertaken a number of various targeted and concurrent actions against organizational laxity (Godoy- Bejarano et al., 2020). Positive psychology, in contrast to other schools of thinking, places greater focus on the excellent qualities that individuals possess, according to Garland (2021). The functions of positive emotions include responding more accurately, perceiving more comprehensively, and thinking more creatively. Positive emotions also expand and construct individuals' direct thoughts or behaviors, provide sufficient resources for individuals' direct thoughts or behaviors, and provide sufficient resources for individuals' direct thoughts or behaviors. Furthermore playing a part in the provision of enough resources for people to guide their thoughts or activities are positive emotions (Garland , 2021). The results of Guo et al. (2020) indicate that there is an immediate need to undertake innovation and change in educational practices that are oriented on positive psychology. Teaching via the use of educational materials that are connected through a network is the most effective method of education and is an essential component of education when taking place in an institutional environment such as a university. Regardless of this, the pace at which network resources are updated is relatively high; nonetheless, the efficiency with which they are employed is exceedingly inefficient. The provision of students with recommendations for appropriate educational resources is an essential and sometimes mandated component of the education that they receive. Educational materials play a significant element in the functioning of educational institutions (Guo et al., 2020).

4. Insufficient Linear Relationship Problem

De Medio et al. (2020) introduces a fuzzy predictive control method based on the Takagi and Sugeno (TS) fuzzy model and incorporates the nonlinear model into the neural network model. This approach addresses the issue of inadequate linearity in the training resource selection algorithm. In the research that De Medio and his colleagues conducted, they proposed a remedy to

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this issue. In an effort to solve the issue that arose, this step was carried out in an attempt to discover a solution. It is feasible to make use of it in the process of formulating suggestions for a variety of different types of educational material (De Medio et al., 2020). Matos Pedro et al. (2020) came to the conclusion that incorporating relational and structural capital into higher education institutions may assist intellectual capital in having a favorable influence on the performance of institutions. The underlying assumption here is that relational and structural capital are mutually reinforcing forms of capital. At this moment, the quality of life has established itself as a fundamental component of the performance metrics used in higher education institutions. This is particularly true when taking into consideration the views of students on the academic quality of their lives.

If educational institutions have a crystal clear concept of their intellectual capital and can accurately quantify it, then they will have a better awareness of the significant skills that they possess. As a consequence of this, there is an opportunity to better resource allocation and conduct both strategic and operational operations while maintaining the capacity to perform at a greater level of efficiency (Matos Pedro et al., 2020). The purpose of the study carried out by Li et al. (2022) was to investigate the degree to which models centered on big data and mobile computing may be utilized to assess the efficiency of conventional classroom training. In addition, in this era of educational big data, their study investigated the complete process of gathering, analyzing, and using educational data in order to increase the efficiency of instructors' teaching. This was done in the context of improving student learning. This was done to make use of the big data that is already accessible in the educational sector, with the goal of gaining a competitive edge in the big data revolution that is currently taking place in the education sector. This decision was arrived at in consideration of the fact that those working in education nowadays have access to a significant quantity of data.

The fact that the examination of benchmarks incorporates both the process of data mining and the gathering of mobile data should not come as any kind of surprise to anybody. The in-class teaching performance of nearby colleges and universities has been investigated as part of an effort to spread the management teaching ideas and practices that have been embraced by nearby colleges and universities. This was done so that management education may cover a wider range of topics. The

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results of the research indicated that benchmark analysis had the potential to provide more relevant outcomes, so providing further empirical evidence in support of the idea that the quality of educational administration should be improved (Li et al., 2022).

When it came to the planning and execution of the research, both of these considerations were taken into account. To reach the judgment that it would be beneficial to carry out this inquiry would need taking into account all of these aspects into account. All of this helps to advance innovative thinking. Every one of these elements plays an important part in the creation. Each of these components plays a significant part in the creative process. Within the confines of this conversation, an investigation and research are being carried out on the present status of education, as well as the practicability and effect of using the model in question. In addition to this, the model in and of itself is being examined in great detail. In addition, the model itself is identified and investigated as the process progresses in order to allow for the incorporation of changes.

In recent years, with the rapid changes in the smart information age and the rapid development of the technological society, the trend of smartness has accelerated, and people's demand for a smart life has increased. Both of these developments can be attributed to the rapid development of the technological society. This is as a result of the quick changes that have occurred in the era of intelligent information as well as the rapid growth that has occurred in the technological society. This is the outcome of the quick changes that are taking place in this era of sophisticated information as well as the rapid expansion that is taking place in contemporary society. This is due to the rapid changes that have taken place in today's intelligent information age as well as the rapid expansion that has taken place in modern civilization. This is also due to the rapid changes that have taken place in today's intelligent information age as well as the rapid expansion that has taken place in modern civilization. These two elements each had a role in contributing to the fast expansion that took happened. The transportation business has seen the introduction of technology that allows vehicles to drive themselves, the service industry has witnessed the introduction of intelligent voice robots, and the home furnishings industry has witnessed the introduction of intelligent sweeping robots. In the realm of education, one of the goals that has been established is to strive toward the construction of intelligent apps that are appropriate for use in the context of

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classroom instruction of English. This is one of the objectives that have been established. This is one of the declared objectives that has to be accomplished. If you are successful in reaching this objective, which has been identified as one of these objectives, it will be one of the things that you are able to cross off the list. The mental state of a person who is focused on a particular topic or undertaking, such as an activity or an object, is referred to as concentration. When a person's attention is concentrated on a particular topic or activity, they are said to be concentrating on it. When a person is stated to be concentrating on something, it means that every one of his thoughts and energies are focused on the task at hand or the topic being discussed.

5. Concentration is a Mental State

Concentration is a mental state. It is acceptable to use the term "concentration" when referring to the extent to which a student is attentive and focused while enrolled in a class, since it represents the student's level of involvement with the material being presented. Another interpretation of the word "concentration" refers to the mental state of a person at the time when they are focusing on a certain topic or doing a specific activity. This is one of the several ways that the term "concentration" may be understood. This is a distinct perspective on the idea that is referred to as "concentration." Children who are just beginning primary or secondary school may not yet have a complete concept of how to appropriately control themselves due to their young age. In common parlance, adolescents are considered to refer to youngsters who are now enrolled in these upper school levels. As a consequence of this, it is more likely that their attention and energy will be easily diverted by other things. As a consequence of this, an insufficient amount of attention and energy will be poured into something quite important. As a consequence of this, it is more likely that their attention and energy will be easily diverted by other things. Students suffer the potential danger of sliding, which is something that might occur to them while they are listening to a lecture delivered by a teacher at school. When the students are paying attention to the lecture that the instructor is giving in the classroom, this may be accomplished in a much shorter amount of time. They are going to experience this as a direct consequence of being hemmed in by the environment they are in. Because of the circumstances, a sizeable proportion of students have knowledge gaps,

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which has a direct influence on the total degree of environment that is accessible in the classroom. Hence, the overall degree of environment that is available is impacted. When there are a lot of pupils in a classroom, it may be challenging for instructors of English to make accurate, real-time evaluations of everyone's attention level while they are attempting to concentrate on their teachings. Because of this, it may be difficult for instructors to ascertain whether or not their pupils are paying attention to what it is that they are saying. As a consequence of this, it may also be difficult for teachers to determine whether or not their pupils are paying attention to what they have to say in the classroom. As a consequence of this, it is quite possible that pupils will have a tough time concentrating on what the teacher is saying. Children have a more difficult time concentrating while they are in the classroom, which makes it less likely that they will finish their homework when they get back home at the end of the school day. As a result, the amount of work that English teachers have to complete after school will significantly increase, and it will be impossible for them to personalize their classrooms to the specific abilities and capacities of individual students. The amount of time spent on professional development by English teachers will decrease as a direct result of this move, which is another unintended effect. The monitoring of the concentration levels of students who are now enrolled in English lessons is going to be one of the most significant study fields that will be done in the very near future as a direct consequence of this fact. This kind of surveillance is going to have to take place. Traditional techniques of determining how well an English classroom is managed might include carrying out tasks such as creating a schedule for the lessons that will be taught in the classroom and distributing questionnaires to the students at the conclusion of the session.

It is of the utmost importance that this process be completed once the commitments associated with the first year have been met. Only then will it be possible to build tailored lesson plans that can be used for the goal of teaching English in a timely way. In addition to the fact that it is essential, it is crucial to make sure that the English courses are shown at the appropriate times. You will not be able to view your English classes on time until both of these tasks are completed. Research on a concentration monitoring and analysis system that is suitable to English classrooms

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has high application and market space, and it also has the potential to support the development of English education towards intelligence, sophistication, and diversity. [Case in point:]

Evaluation and Conclusion

The overwhelming majority of researchers working in the academic world have dedicated a significant portion of their time and energy to the investigation of mindfulness, one of the components of mindfulness, and as a direct consequence of their labor, they have created an excellent outcome. In conclusion, the research, which is significant in terms of the primary topic that is being addressed at the present, is primarily carried out from the following perspective. One of the secondary focuses of the work that is presently being developed by this organization is an investigation of the many methods and criteria that may be used to evaluate attentiveness. The company is putting a lot of effort into researching the many different strategies that may be used to boost attention, which is one of its primary aims and the primary emphasis of the organization. It is now much easier to carry out exhaustive study on attention as a consequence of the creation of a full toolbox that incorporates detection methods as well as evaluation criteria. Despite the fact that it is simply a single component of mindfulness, it offers a number of helpful references that may be used to the study of mindfulness. Concentration monitoring and analysis system of primary and secondary school students' classrooms advance towards the research on smart fashion, intelligent management as attention, the information technology level, and the research on the intelligent management grow further. Students in elementary and secondary schools are gradually transitioning to smart mode for the concentration monitoring and analysis system that is installed in their classrooms.

References

- Abebe , W. (2012). School Management And Decision Making In Ethiopian Government Schools: Evidence From The Young Lives Qualitative School Survey . (“Abebe, W. (2012). School

THIS JOURNAL INCLUDED IN MANY INDEXES, INCLUDING ADVANCED SCIENCES INDEX. ADVANCED SCIENCES INDEX (ASI) EUROPEAN SCIENCE EVALUATION CENTER WHERE TOGETHER KIRCHSTRASSE 4.56761 | RHINELAND-PALATINATE, GERMANY PHONE: +49(177) 8684-353 PHONE : +49(177) 8684-353 EMAILS: ASI@EUROPE.DE



Management and Decision Making in
Ethiopian ...”) Ethiopia

- Al'omairi , T. , & Al Balushi , H. (2015). the
Influence Of Paying Attention Of
Classroom On Students ' Academic
Achievement Of Terms Of Ther
Comprehension And Recall Ability .
In Uslu, F (Ed.), 2nd International
Conference On Education And
- Aydogan, D., & Ozbay, Y. (2012).
Investigation of Explanation of
Academic Procrastination Behavior
in terms of Self-Esteem, Stateful
Anxiety, Self-Efficacy. Pegem
Journal of Education and Training,
2(3), 14-22.
- Aydogan, D. , & Ozbay, Y. (2012).
Examination of the explanation of
academic procrastination in terms of
self-esteem, state anxiety, self-
efficacy . Pegem Education and
Training Journal, 2(3), 14-22.
- Ayiro , LP (2014). transformational
Leadership And School Outcomes In
Kenya. Does emotional intelligence
Matter ? moi University . Kenya
- Balcı, K. (2013). The Relationship Between
Pre-Teacher Candidates' Information
Literacy Achievement, Computer
Self-Efficacy and Information
Literacy Self-Efficacy Levels. Master
Thesis, Firat University, Institute of
Educational Sciences, Elazig.
- Balcı, K. (2013). The relationship between
teacher candidates' information
literacy success, computer self-
efficacy and information literacy self-
efficacy levels. Master Thesis, Firat
University, Institute of Educational
Sciences, Elazig.
- Bandura, A. (1997). Self-Efficacy: The
Exercise Of Control. macmillan
- Betancort , M. , & Cabrera , L. (2013).
family Influences In Academic
Achievement . A Study Of The
canary Islands family influences Of
academic Achievement A Study Of
The canary Islands Influencias De La
Familia En El Rendimiento
Académico Un Estudio En Canarias
C Armen N Ieves P Érez S Ánchez .
January
[https://Doi.Org/10.3989/Ris.2011.04](https://doi.org/10.3989/Ris.2011.04).



- Brown, AG ., And M. Atkins . 1988. Effective Teaching In Higher Education . New York: Ethuen .
- Bryman, A., & Cramer, D. (1999). Quantitative Data Analysis With Spss Release 8 For Windows. A Guide For Social Scientists. London And New York: Taylor & Francis Group.
- Burke, L. A. , & Ray, R. (2008). Re- Setting the concentration Levels Of Students In Higher Education : An Exploratory study _ Teaching In Higher Education , 13(5). <https://Doi.Org/10.1080/13562510802334905>
- Burns , RA 1985. Information Impact And Factors Affecting Recall . paper Presented At Annual National Conference On Teaching Excellence And Conference Of Administrators , Austin, Tx , May.
- Buyukozturk, S. (2007). Data Analysis Handbook for Social Sciences, 7th Edition, Ankara: Pegem A Publishing. (“Flipped Classroom adapted to the ARCS Model of Motivation and applied ...”)
- Büyüköztürk, Ş., Çakmak, EK, Akgün, Ö. E., Karadeniz, S. & Demirel, F. (2010). Scientific Research Methods (5th Edition). Ankara: Pegem Academy Publications.
- Cicekci , M. A. , & Sadik, F. (2019). Teachers ' And Students ' Opinions About Students ' Attention problems during the lesson _ 8(6), 15–30. <https://Doi.Org/10.5539/Jel.V8n6p15>
- David, J. , Sánchez, B., De Córdoba , U., De Eucacion Básica , F., & Humanas , YC (ND). Promotion adhd Students ' Attention Span Through Lessons with Differentiated Content Syllabus Design .
- Dong, Q. W. , Wang, SM, Han, FJ, And Zhang, RD (2019). Innovative Research And Practice Of Teachers ' Teaching Quality Evaluation Under The Guidance Of ' Innovation And Entrepreneurship '. (“Innovative Research and Practice of Teachers’ Teaching Quality ...”) Procedia Comput . sci . 154, 770–776. Doi: 10.1016/J.Procs.2019.06.123
- Downey , D. 1995. “ When Bigger Is Not Better : Family Size, Parental

THIS JOURNAL INCLUDED IN MANY INDEXES, INCLUDING ADVANCED SCIENCES INDEX. ADVANCED SCIENCES INDEX (ASI) EUROPEAN SCIENCE EVALUATION CENTER WHERE TOGETHER KIRCHSTRASSE 4.56761 | RHINELAND-PALATINATE, GERMANY PHONE: +49(177) 8684-353 PHONE : +49(177) 8684-353 EMAILS: ASI@EUROPE.DE



Resources , And Children's educational Performance ." ("When Bigger Is Not Better: Family Size, Parental Resources, and ...") American Sociological Review 60 (5): 746-761

Egeth , HE 1971. "How College students attend To And Ignore Stimuli During Learning." ("How College Students Attend to and Ignore Stimuli During Learning ...") Washington, Dc : Office Of Education (Dhew) Bureau Of Research .

Gerschler , J. (2012). classroom Strategies for maintaining student focus . Universidad Del Papaloapan , September 2012, 98.

Guo , G. And L.K. Vanwey . 1999. " Sibship Size And Intellectual Development: Is The relationship Causal ? . " ("The changing relationship between family size and educational ...") American Sociological Review 64 (2): 169-187.

Hermosilla , M.F. , Anderson. S. , & Mundy , K. (2014). Education Management And Leadership : A Rapid Review Of The literature _ Ontario Institute for

Studies in Education . ("Education Management and Leadership: A Rapid Review of the Literature") University of Toronto, Canada .

Kahneman, D. (1973). Attention And Effort . Englewood Cliffs , Nj : Prentice-Hall .

Kaymak, S. (2003). The effect of attention training program on the development of attention gathering skills of primary school 2nd and 3rd grade students. PhD Thesis, Ankara University Institute of Social Sciences, Ankara.

Lydiah , LM & Nasongo.J.W . (2009). Role Of Head Teacher in Academic Achievements in Secondary Schools in Vihiga . in the masde muliro University of Science and Technology , Kenya

Merdan, O. (2016). Investigation of the effects of attention and coordination exercises on attention, hand-eye coordination, and reaction time performance under anaerobic fatigue. Master Thesis. Akdeniz University, Institute of Health Sciences, Antalya.

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- Phalane , MM (2011). Experiences Of Secondary School Management Teams On Teamwork In Tshwane North District School. ("EXPERIENCES OF SECONDARY SCHOOL MANAGEMENT TEAMS - Modish Project") University of South Africa. Sciences , 8(2). <https://Doi.Org/10.5812/Erms.93075>
- Robinson, P. (2003). Attention And Memory During sla . In CJ Doughty & MH Long (Eds.), The Handbook Of Second Language Acquisition (Pp . ("Conceptualizing 'Communication' in Second Language Acquisition") 631-678). Malden , M : Blackwell .
- Pişkin, A. (2015). The Effect of Attention Focus Education Program on the Development of Attention Focusing Skills of Primary School 2nd Grade Students. Erciyes University, Institute of Educational Sciences, Kayseri.
- Rajam, Dillenbourg P. (2013). system for Assessing classroom attention . jacm . 2013:1-5. Doi: 10.1145/2460296.2460351.
- Rahiminia , E. , Yazdani , S., & Rahiminia , H. (2020). factors Affecting Concentration And Attendance In The classroom From Students ' Point Of View In Qom University of Medical Sciences (2018). ("Factors Affecting Concentration and Attendance in the Classroom from ...") educational Research In Medical Sciences (2012), The Impact Of Head teachers administrative Factors On Performance In Secondary School Science Subjects In Eldoret Municipality _ _ University Eldoret , Kenya

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- Shah , SSA (2009). Impact Of Teachers Behavior On The academic Achievement Of University students . (“ISSN: 2643-640X Impact of Teachers’ Behavior on the Academic ...”) Journal of College Teaching & Learning (Tlc), 6(1). <https://Doi.Org/10.19030/Tlc.V6i1.1183>
- Slattery , J. M. , & Carlson, JF (2005). Preparing An Effective Syllabus : Current Best Practices . college Teaching , 53(4), 159–164. <https://Doi.Org/10.3200/Ctch.53.4.159-164>
- social Sciences (Intcess'15) (Pp . 684–693).
- Stuart, J. , and RJ Rutherford. 1978. Medical student concentration during Lectures _ The Lancet 2: 514.6.
- Şeker, H., Deniz, S., & Görgeç, İ. (2005). Evaluation of Non-Thesis Master's Teacher Candidates on their Teaching Competencies. Educational Administration in Theory and Practice, 42(42), 237-253.
- Tarricone , P. & Luca, J. (Year). successful teamwork _ A Case Study by Edith Cowan University , Perth , Australia
- Tavsancil, E. (2002). Measuring Attitudes and Data Analysis with SPSS. Ankara: Nobel Publishing.
- Tomlin , RS ., & Villa, V. (1994). Attention In Cognitive Science And Second Language Acquisition . Studies in Second Language Acquisition , 16,183–203. (“Second Language Acquisition | SpringerLink”)