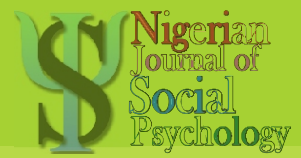


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The Principal's Role in Fostering a Culture of Excellence in Secondary Schools: A Theoretical Perspective with a Focus on Developing Countries

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Abstract

In developing nations where educational challenges such as inadequate resources, shortage of teachers, and socio-economic disparities persist, the principal plays a pivotal role in fostering a culture of excellence in secondary schools, thereby bridging the gap in educational outcomes. The leadership of the principal in influencing school culture, raising student achievement, and removing structural obstacles to greatness is examined in this theoretical study. The study emphasises how strong school leadership can promote academic performance despite limitations by drawing on ideas of transformational leadership, instructional leadership, distributed leadership, and organisational culture. The results highlight the importance of fostering excellence, through resource management, teacher preparation, student-centred leadership, community involvement, high academic standards, and visionary leadership. However, socioeconomic difficulties, bureaucratic restrictions, reluctance to change, and a lack of infrastructure make promoting an outstanding culture in emerging nations difficult. The study suggests using technology, data-driven decision-making, developing a growth mentality among stakeholders, and strengthening principals' and teachers' capacity to overcome these obstacles. The findings have important implications for researchers, school officials, and legislators. It promotes legislative changes that improve stakeholder engagement and resource allocation and fortify training for school administrators. It also urges empirical research to examine how leadership philosophies affect academic achievement in various settings.

Keywords: School leadership, Leadership Theories, Organizational Culture, Resources Management

Introduction

The pursuit of academic excellence is a cornerstone of secondary education, as it lays foundation for students' future success and societal contributions. However, many secondary schools in developing nations, including Nigeria, continue to grapple with suboptimal academic performance, inadequate resource utilization, and socio-economic inequalities. Despite efforts to reform education, the desired outcomes remain elusive, and the gap between policy intentions and actual school outcomes persists. The big challenge lies on the critical role of school principals', who as instructional leaders, are entrusted with creating a culture of excellence that fosters academic achievement, teacher professionalism, and students' success. Secondary schools that prioritise high academic standards, strong ethical principles, and ongoing improvement to improve student learning results are said to have a culture of excellence (Ohamobi & Anasiudu, 2024; Santaella, 2017). As the head of administration, the principle plays a crucial role in fostering excellence by laying clear

guidelines, encouraging professional growth, and guaranteeing efficient school administration (Osegbue et al., 2025a; Alordiah et al., 2023).

Research has demonstrated the positive effects of transformational and visionary school leadership on student achievement, academic success, teacher effectiveness, and school atmosphere (Saggaf et al., 2021). Principals in many industrialised nations can execute measures that promote excellence because of the backing of well-structured educational systems, ample resources, and chances for ongoing professional development (Bhengu & Mkhize, 2013). However, in many underdeveloped nations, Nigeria inclusive, the capacity of principals to drive excellence is often hindered by poor facilities, a lack of teachers, socio-economic inequality, and restricted access to instructional resources. As a result, school administrators find it difficult to create and maintain an outstanding culture as many secondary schools struggle to establish a culture of excellence, leading to mediocre academic performance, disengaged students, and disillusioned teachers (Parveen, 2021).

Given its vital role in social mobility, poverty reduction, and national development, the demand for high-quality education in developing nations has grown more pressing. Many secondary schools in developing countries still face structural obstacles that prevent them from achieving excellence, even in the face of international efforts to improve educational performance (Maqbool et al., 2023). The role of principals' leadership is one of the major elements impacting school achievement. A thorough analysis of the principal's role in establishing and maintaining excellence is required, especially in settings with limited financial, human, and infrastructure resources. Policymakers, educators, and other stakeholders looking to raise the standard of education can benefit greatly from an understanding of the tactics, leadership philosophies, and adaptive mechanisms used by school administrators in developing nations (Kaisara, 2024).

The main goal of this study is to investigate the principal's role in fostering a culture of excellence in secondary schools with specific focus on the key leadership practices, and support systems that enables principals to create and sustain a culture of excellence. The study also examines the leadership theories that supports efficient school administration. This study offers a conceptual framework that can direct school administrators to develop high-performing educational institutions, despite existing constraints by referencing well-established theoretical viewpoints.

Additionally, by identifying best practices that may be modified for various circumstances in developing nations, the study aims to close the gap between theory and practice. Initiatives for school development, leadership training programs, and educational policies would benefit greatly from understanding the leadership behaviours and decision-making processes that lead to greatness. The study will add to current conversations on educational leadership by highlighting the transformative leadership role of the principle and providing useful suggestions for promoting excellence in secondary schools dealing with serious difficulties.

This study is significant for several reasons. Firstly, it focuses on the opportunities and challenges of promoting excellence in secondary schools in developing nations and it also provides an in-depth examination of leadership in resource-constrained settings. Second, school administrators, legislators, policymakers, and other stakeholders in education can also use the results to create leadership development initiatives that give principals the tools to lead in demanding situations.

secondary schools with limited resources when inspiring and energising employees and students is essential to success (Osegbue et al., 2025; Liu, 2020). The difficulties presented by poor infrastructure, lack of teachers, and socio-economic inequality, can be overcome in emerging nations with the help of transformational leadership. Transformational administrators can ensure that teachers stay motivated in challenging working conditions by fostering a feeling of purpose and commitment among stakeholders, and by creating a shared vision of excellence. Additionally, transformational leaders foster intellectual stimulation by supporting educators in embracing professional development opportunities and using creative teaching strategies. By identifying and meeting the unique needs of both teachers and students, transformational leaders also offer individualised consideration, creating a welcoming and inclusive learning environment (Ma, 2019).

Several case studies from developing nations demonstrate how transformational leadership can effectively raise academic achievement. For example, studies in sub-Saharan Africa have shown that principals who possess transformational leadership traits are more likely to increase student engagement, motivate teachers, and improve learning results (Bada, 2020). Contextually, a transformational leader fosters a culture of innovation, creativity, continuous improvement, and drives meaningful change.

Instructional Leadership Theory

The principal's direct influence over teaching and learning procedures to improve student achievement is the main focus of instructional leadership. The principal's active participation in curriculum implementation, teacher supervision, and student performance monitoring is equally a central focus of instructional leadership, as opposed to transformational leadership, which places more emphasis on vision and motivation. A successful school administrator emphasises instructional quality by ensuring availability of resources, support, and professional development needed to provide high-quality instruction (Ismail et al., 2018). The principal's function as an instructional leader is even more crucial in secondary schools in underdeveloped nations, where insufficient resources and training can compromise instructional quality. Instructional leaders collaborate closely with instructors to enhance class planning, use research-based teaching techniques, and evaluate student progress. They also supervise classes to offer helpful criticism and support continuous teacher growth (Osegbue et al., 2022). Instructional leadership enhances teaching methods and improves student academic results by encouraging a culture of lifelong learning among teachers (Bellibaş et al., 2020).

Empirical research conducted in developing countries demonstrates the beneficial effects of instructional leadership on school achievement in Kenya. According to the research, schools with principals who actively participate in instructional leadership activities typically have greater student success levels than those where the principals primarily concentrate on administrative duties (Lee et al., 2012). These results highlight how crucial instructional leadership is to creating a culture of performance in secondary schools with little funding.

Distributed Leadership Theory

Distributed leadership promotes shared leadership among several stakeholders within a school, challenging the conventional idea of a single authoritative leader. To promote school reform, this approach highlights the shared accountability of principals, educators, students, and the larger school community. By assigning leadership roles and encouraging cooperation, distributed leadership offers a workable plan for improving school management in developing nations, where administrators frequently deal with excessive administrative and instructional duties (Hallinger, 2017). The potential of distributed leadership to develop leadership skills

within the school is one of its main advantages. A more dynamic and engaged learning environment is produced in schools when principals let teachers assume leadership positions, such as department heads, mentors, or curriculum coordinators. This raises teacher morale and increases the efficiency of school operations. Additionally, incorporating parents and neighbourhood organisations into decision-making processes, facilitates the sharing of resources and fosters a sense of common ownership over school improvement projects (Manaseh, 2016).

Case studies from secondary schools in developing nations demonstrate the effectiveness of distributed leadership in resolving systemic issues. For instance, principals in India's rural schools using a distributed leadership model have reported better student performance, more engaged teachers, and more community support for school activities. Distributed leadership increases schools' ability to attain greatness despite scarce resources by decentralising leadership and fostering a collaborative culture (Galdames-Calderon, 2023).

Organisational Culture and Change Theories

Understanding organisational culture is essential to comprehending how schools operate and how leadership affects teacher effectiveness and student accomplishment. Positive educational outcomes have repeatedly been associated with a strong school culture, which is defined by shared values, high standards, and a dedication to excellence. Principals play a crucial role in creating and preserving this culture by establishing expectations, upholding standards, and creating a positive learning atmosphere (Ghirmai & Hong-de, 2019). Kotter's Change Model, which offers an organised method for school transformation, is among the most significant models in organisational Change. Kotter's change model was propounded by Dr. John Kotter in 1996 in his book "Leading Change", where he introduced eight stages of Change: creating a feeling of urgency, assembling a coalition to guide the effort, formulating a vision, sharing it, encouraging widespread action, producing quick victories, building on successes, and integrating new strategies into the school culture.

Using this strategy in secondary schools in underdeveloped nations, can assist administrators in implementing excellence-driven schools (Nawab, 2020). Principals can apply Kotter's strategy to start reforms in schools where teacher absence is a recurring problem by raising awareness of how absenteeism affects student achievement. Afterwards, they can assemble a leadership group of educators, parents, and community members to create and carry out plans for enhancing teacher dedication. Principals can guarantee that new standards are ingrained in the school's culture by consistently reiterating these modifications through observation and feedback.

In addition to Kotter's approach, some theories of organisational culture emphasise the significance of symbolic leadership, in which principals uphold school principles through ceremonies, rituals, and storytelling. Research has shown that strong organisational cultures have been linked to improved academic achievement, teacher satisfaction, and student motivation (Bektaş et al., 2020). They stressed that long-term school performance depends on principals' capacity to create and maintain an excellent culture in environments with limited resources and potential for outside assistance.

The Principal's Key Roles in Fostering a Culture of Excellence

A school's culture is greatly shaped by its principal, who has an impact on both academic achievement and the general atmosphere of the school. Effective leadership is crucial to attaining and maintaining educational achievement in developing nations, where schools

frequently confront various difficulties, such as a lack of finance, a scarcity of teachers, and socioeconomic inequities. Principals must use strategic leadership techniques that attend to their institutions' academic and structural requirements to promote an outstanding culture.

Visionary Leadership

Visionary leadership is a leadership style that involves inspiring and motivating others to work towards a clear, compelling and long-term vision for the future. Creating and sharing a common vision of excellence that inspires educators, students, and other stakeholders despite the school's difficulties is one of the most important responsibilities of a principal. A compelling vision guides initiatives for school reform and decision-making. A strong and inspiring vision can encourage dedication and perseverance among teachers and students in secondary schools in developing nations, where socioeconomic problems and resource limitations frequently affect academic results (Klar et al., 2015). Principals must ensure that the institution functions within the larger aims of the educational system by coordinating school goals with national education policy to execute a vision of excellence successfully. This alignment makes consistency in curriculum delivery, evaluation criteria, and school administration procedures possible. Principals must also successfully convey this vision to educators, learners, parents, and community members to create a shared accountability for attaining academic achievement. Principals can foster an atmosphere where academic success, student welfare, and ongoing development are prioritised by setting clear long-term objectives and exhibiting strong leadership (Yan, 2020).

Establishing High Academic and Behavioural Expectations

High standards for behaviour and academic performance form the foundation of a secondary school culture of success. Principals play a critical role in establishing these expectations by creating and enforcing school regulations that encourage academic rigour and discipline. A disciplined and concentrated learning environment is facilitated by explicit rules on attendance, classroom conduct, and performance expectations (Printy, 2020). Enforcing discipline and upholding academic achievement in settings with limited resources can be difficult because of problems like packed classrooms, restricted access to learning resources, and students' socioeconomic difficulties. Principals can, however, use tactics like peer accountability systems, student mentorship programs, and positive reinforcement to promote responsible conduct and academic rigour. Furthermore, rewarding and commemorating student accomplishments with prizes and public acknowledgement can foster an environment where everyone in the school community values and strives for excellence (Amzat et al., 2022; Alordiah, 2018).

Promoting Teacher Development and Support

School principals prioritise teacher development since teacher quality is a major factor in student achievement. Principals must actively look for creative ways to increase teacher capacity in low-resource settings where access to instructional resources and professional training may be restricted. Peer cooperation, mentorship, and professional development initiatives are crucial for raising teaching efficacy (Hickey et al., 2022). One successful strategy is setting up internal training sessions and workshops where seasoned educators guide their peers. Principals can also promote team teaching, lesson study groups, and teacher knowledge-sharing platforms to cultivate a collaborative atmosphere (Osegbue et al., 2022). Programs for coaching and mentoring can also assist recently hired educators in overcoming obstacles in the field, increasing retention and job satisfaction (Amzat et al., 2022).

Another important element affecting student achievement is teacher motivation. Teachers are more likely to be interested and dedicated to providing high-quality instruction when they feel appreciated and supported. Principals can increase teacher motivation by giving constructive criticism, praising exceptional teaching techniques, and fostering a positive work atmosphere. Non-monetary rewards, including professional recognition, leadership opportunities, and career development pathways, can boost teacher morale and productivity despite financial constraints (Harris & Deflaminis, 2016).

Student-Centred Leadership

Student-centred leadership is an approach to school leadership that prioritizes the needs, interests, and well-being of students, focusing on creating a learning environment that is personalized, inclusive, collaborative, and flexible. Opara and Nwokafor (2020) defined student-centred leadership a method of leadership that prioritize students' learning, well-being, and success by focusing on their needs, interests, and aspirations. Contextually, student-centred leadership is an educational leadership approach that centers on the unique interests, goals, and success of students in a school setting. By creating a secure, welcoming, and inspiring learning environment, a good principal puts their students' welfare, involvement, and academic achievement first. When a student-centred approach is used, students' needs and goals are kept at the centre of school decision-making processes (Mifsud, 2023). Principals should establish inclusive policies that support students from diverse backgrounds, including those with disabilities and socioeconomic challenges, to promote a positive school environment. Peer mentoring programs and student councils are two examples of student leadership structures that can be established to improve student accountability and involvement. Students who actively engage in school government gain a feeling of community, leadership abilities, and a dedication to academic success (Harris & Deflaminis, 2016).

Additionally, extracurricular activities like clubs, athletics, and academic competitions allow children to grow holistically. Research shows that kids who participate in extracurricular activities typically perform better academically and acquire critical life skills like teamwork, resilience, and time management, so principals should support and encourage initiatives that increase student participation (Harris & Deflaminis, 2016).

Community Involvement and Stakeholder Collaboration

Schools do not operate in isolation; they thrive when principals actively involve parents, local leaders, and other education stakeholders in school activities. Community involvement in school activities refers to the participation and engagement of local community members, organizations, and businesses in school-related initiatives such as: volunteering, mentorship, partnership, fundraising, and decision-making. Community involvement is particularly important in developing countries, where schools rely on external support to supplement limited government funding. A principal's ability to build strong partnerships can significantly improve school resources, infrastructure, and overall performance (Tian et al., 2015). Parents play a crucial role in reinforcing a culture of excellence at home. Schools that establish strong parent-teacher associations (PTAs) often experience better student discipline and academic performance. Additionally, principals can collaborate with community leaders, religious organisations, and businesses to secure financial and material support for school improvement projects (Printy, 2020).

Successful community engagement initiatives in developing countries have demonstrated how partnerships can transform struggling schools. For example, some schools have partnered with non-governmental organisations (NGOs) to provide teacher training, supply educational materials, and implement feeding programs for underprivileged students. Others have worked with local businesses to establish scholarship programs, reducing dropout rates among students from economically disadvantaged backgrounds. By fostering these collaborations, principals can create sustainable support systems that enhance educational outcomes (Hairon, 2014).

Effective Resource Management

One of the most significant challenges secondary school principals face in developing countries is the management of scarce resources. Effective resource management is the systematic planning, allocation, and utilization of resources to maximize efficiency, productivity, and goal achievement. Most schools in developing countries, often operate with limited financial and human resources, making principals need to adopt strategic approaches to resource allocation and utilisation (Printy, 2020). Prioritising expenses that directly influence student learning outcomes, such as purchasing instructional materials, upgrading infrastructure, and funding teacher development, is a key component of effective financial management. To augment government financing, principals must look into other funding options like grants, neighbourhood fundraising, and corporate sponsorships. Collaborations with global organisations have often allowed schools to obtain technology and cutting-edge teaching resources at a lower cost (Polatcan et al., 2021).

Building infrastructure is also essential to establishing conditions that are favourable for learning. Inadequate classroom space, poor sanitation, and restricted access to energy are problems that many schools in underdeveloped nations face. Principals must promote infrastructure upgrades while implementing cost-effective measures, like using renewable energy sources and inexpensive building materials (Ingersoll, 2023). In schools with limited resources, integrating inexpensive technology into instruction can also improve the quality of education. Radio-based instruction, digital libraries, and mobile learning platforms in certain developing nations have effectively closed educational disparities. Despite budgetary limitations, principals can greatly increase access to high-quality education by embracing creative solutions and utilising technology (Aron, 2024; Osegbue, 2022).

Challenges in Fostering a Culture of Excellence in Secondary Schools in Developing Countries

The successful implementation of high-quality education is hampered by several issues, making it difficult to cultivate an excellent culture in developing nations' secondary schools. These difficulties range from socioeconomic and policy-related limitations to teacher shortages and infrastructure deficiencies. A multifaceted strategy involving community involvement, government intervention, and school leadership is needed to address these problems. Inadequate instructional resources and infrastructure rank among the biggest obstacles. Overcrowded classrooms, inadequately furnished laboratories, and lack of libraries, plague many secondary schools in underdeveloped nations. The absence of necessary learning resources like computers, teaching aids, and textbooks greatly impacts kids' education quality. Both teachers and students struggle to use modern teaching techniques when they lack access to modern educational resources, eventually affecting academic achievement. Poor sanitary facilities and an unstable electrical supply also exacerbate an unfavourable learning environment. In addition to restricting students' access to

high-quality education, these infrastructure shortcomings lower teacher and student morale and motivation (Onyekazi et al., 2024).

Teacher shortages and high turnover rates are other urgent issues that directly affect the consistency and quality of education in schools. There is a shortage of trained teachers in many developing nations because of low pay, unfavourable working conditions, and little possibility for professional growth (Parveen, 2021). Because of this, instructors frequently look for work in cities or switch to other occupations that offer greater pay and opportunities for advancement. This frequent turnover throws off the continuity of learning and adds to the workload of current educators, who could be left to manage big class sizes without enough assistance. Additionally, children are left without adequate supervision in crucial sectors due to the shortage of specialised professors for important subjects like science, technology, engineering, and mathematics (STEM) (Bada et al., 2020).

Attempts to create a culture of excellence may be hampered by staff, student, and parent resistance to Change, in addition to structural and staffing issues. People used to old customs frequently oppose school improvements, whether about teaching methods, disciplinary measures, or curriculum enhancement. Some educators may resist adopting innovative teaching approaches due to concerns about feasibility or potential ineffectiveness. In a similar vein, students who have been accustomed to a more relaxed approach to studying may find it difficult to meet the higher academic standards. Conversely, parents could be hesitant to accept modifications to school rules, especially if they go against social or cultural norms. Strategic communication, capacity-building programs, and active participation from all stakeholders in decision-making are necessary to overcome resistance (Li, 2020).

Building excellence in secondary schools is also severely hampered by bureaucratic and policy-related issues. Due to political unrest, educational policies are sometimes inconsistent, badly executed, or subject to rapid changes in many developing nations. Bureaucratic inefficiencies, such as the protracted hiring of teachers, inadequate and inequitable distribution of school funding, has resulted in significant disparities in educational resources and opportunities across different regions and schools (Ohamobi et al., 2018). Furthermore, centralised decision-making systems may restrict school leaders' autonomy, which would hinder their ability to make context-specific decisions that could enhance student learning results. Implementing significant reforms is challenging for principals because they are frequently torn between meeting the actual needs of their schools and abiding by strict government regulations (Naidoo, 2019).

Maintaining a good standard of education is made more difficult by socioeconomic issues that impact student performance and attendance. Many students in developing nations come from low-income families, where their capacity to attend school consistently is severely hampered by financial limitations, household duties, and a lack of parental support (Alordiah et al., 2015). Some students are compelled to work to provide for their families, which results in low academic achievement and frequent absences. Students who are hungry or malnourished also have trouble focusing and developing cognitively, which makes it harder for them to do well in school. Targeted interventions like school lunch programs, scholarship programs, and community-based support networks are necessary to address these socioeconomic hurdles and guarantee that every student has an equal chance of success (Madimetsa et al., 2021).

Addressing gender gaps in education is another crucial issue, especially in areas where social and cultural norms deter females from going to school. Girls' access to secondary education is frequently restricted by gender-based discrimination, early marriages, and household duties, which lowers their chances of attaining academic success. Additional challenges for females in some communities include poor sanitary facilities and worries about their safety when travelling to school. Gender-sensitive policies that support equal educational opportunities are necessary to address these gaps. These policies should include mentorship programs, scholarships for female students, and school infrastructure upgrades that meet the requirements of all students (Bada et al., 2020).

Developing a culture of excellence in secondary schools in developing nations, is a complex task that calls for an all-encompassing strategy. School administrators encounter several challenges, including inadequate facilities, a lack of teachers, reluctance to reform, bureaucratic inefficiencies, socioeconomic issues, and gender imbalances. To overcome these obstacles and establish a setting where educators and learners may flourish, a mix of strategic leadership, legislative changes, and community involvement is required. Achieving long-term educational success will be impossible without consistent efforts to remove these obstacles.

Strategies for Overcoming Challenges and Sustaining Excellence

Strategic interventions that address systemic issues and promote a continuous improvement culture are necessary to ensure continued excellence in secondary schools in developing nations. Navigating the limitations of resource-constrained contexts and implementing successful solutions to support high academic and behavioural standards are critical tasks for school leaders, especially principals.

Building teachers' and principals' capability is one of the most important tactics. Improving student outcomes requires both excellent teaching and effective school administration. However, many educators and school administrators in developing nations may not have sufficient training and chances for professional growth. Putting money into leadership development programs gives administrators the tools to run their schools efficiently, promote academic success, and proactively address problems. Ongoing professional development improves Teachers' pedagogical methods, which keeps them abreast of current teaching techniques and subject matter expertise. Building networks for mentorship and knowledge exchange can enhance professional development even more by allowing educators and school administrators to share best practices and work together to solve problems. These programs raise teacher morale and retention rates and improve instruction quality (Dacholfany et al., 2024).

Data-driven decision-making, which uses performance data to evaluate and improve school culture, is another essential strategy. Targeted, evidence-based interventions that maximise impact are crucial because many schools in poor nations struggle with limited resource access. Principals can pinpoint areas that need improvement and create effective plans by methodically gathering and evaluating data on teacher effectiveness, attendance, and student performance. Schools can address learning gaps, analyse the effectiveness of programs, and more effectively allocate resources when they use data-driven techniques. Basic data-gathering methods, including teacher evaluations and student assessment records, can greatly aid in well-informed decision-making and school improvement, even in environments with limited resources (Mestry, 2017).

Using technology to enhance education is another practical way to overcome obstacles and maintain quality. Low-cost digital tools can be incorporated into school management and

instruction to improve efficiency and learning results, even in the face of financial and infrastructure constraints. Digital platforms can help track academic progress and stakeholder communication and monitor student and instructor performance. Additionally, in settings where access to tangible instructional materials is restricted, blended learning strategies—which integrate online resources with conventional teaching methods—can enhance student learning. Mobile-based learning apps and open-source educational platforms give students more learning options while filling in the gaps brought on by a lack of resources. Although technology may not completely replace conventional instruction, when used wisely, it can greatly improve the standard of instruction in schools with limited funding (Ingersoll, 2023, Osegbue & Ohamobi, 2025).

The last crucial tactic is promoting a growth mentality among all parties involved—students, instructors, school administrators, and the larger school community. External limitations frequently result in a culture of complacency in many developing nations, where difficulties are viewed as insurmountable obstacles to advancement. However, overcoming obstacles and promoting excellence require cultivating a mindset that values innovation and ongoing development. School performance can significantly improve if teachers are encouraged to experiment with innovative teaching strategies, look for professional development opportunities, and work together on problem-solving projects. Furthermore, rewarding and acknowledging excellence in instruction and learning encourages educators and learners to aim higher. The ability to overcome obstacles is further strengthened by a culture of resilience and adaptability in school leadership, which guarantees that schools stay dedicated to their objectives in the face of outside adversities (Parveen, 2021).

It takes a planned, multifaceted strategy to overcome obstacles and maintain excellence in secondary schools in emerging nations. While data-driven decision-making allows for focused interventions that optimise scarce resources, capacity building for teachers and school administrators guarantees strong leadership and high-quality instruction. Technology integration offers affordable ways to track performance and improve learning, and it encourages a growth mentality that enables teachers and students to always aim for betterment. Even with major limitations, schools can foster an environment that supports academic performance by implementing these strategies (Aron, 2024).

Conclusion

In secondary schools, especially in developing nations, the principal plays an intricate role in promoting an excellent culture. Several leadership ideas, important duties, difficulties, and tactical methods that principals might use to encourage excellence despite structural limitations have all been covered in this study. Principals are the cornerstone of school transformation, because they prioritise resource management, teacher development, community participation, high academic standards, and visionary leadership. Maintaining excellence requires constant assistance, creative thinking, and cooperation from stakeholders, educators, and legislators.

Several important issues and theoretical stances that support the principal's role in cultivating an excellent culture are also highlighted in the study. Theories of organisational culture: transformational leadership, instructional leadership, and distributed leadership offer important insights into how school administrators can promote Change, enhance education, and foster an atmosphere that supports academic achievement. Evidence indicates that key elements of school reform, especially in developing nations where educational problems are more severe, include teacher development, high standards, visionary leadership, and efficient

resource management. Principals who use strategic leadership techniques can greatly impact student achievement and overall school performance, even in the face of socioeconomic inequality, teacher shortages, and infrastructure deficiencies.

The study's conclusions have significant ramifications for school administrators and education policymakers. Reforms to school leadership that give principals the tools and resources they need to promote excellence must be given top priority by policymakers. This entails funding leadership development initiatives, establishing structures supporting school administration independence, and formulating guidelines for shared leadership between educators and community members. Governments and education ministries should also improve teacher recruitment and retention, integrate technology into school operations, and provide sufficient financing to fill resource deficiencies.

The study further concludes that, strong school visions, high behaviour and academic performance standards, professional development, stakeholder engagement, and data-driven decision-making are all necessary for principals' success. Even in settings with limited resources, schools that promote a collaborative leadership model—where educators, parents, and the community actively participate in decision-making—generally do better. Additionally, implementing cutting-edge techniques like community partnerships, blended learning, and alternative funding methods can assist schools in overcoming infrastructure and budgetary obstacles.

Although this study offers a theoretical framework for comprehending the principal's function in cultivating an excellent culture, more empirical research is required to validate these models in various educational contexts. Future research should use quantitative and qualitative methods to examine how leadership styles affect academic achievement, especially in different socioeconomic and cultural contexts. Furthermore, longitudinal studies examining how school leadership tactics change over time in response to external obstacles and legislative changes may provide insightful information on long-term school improvement. A more thorough understanding of the best strategies for promoting excellence in secondary school might also result from research comparing leadership practices in various developing nations.

In summary, increasing educational outcomes, especially in developing nations where problems continue, depends critically on the principal's role in cultivating an excellent culture in secondary schools. School leaders may foster settings where students flourish academically and socially by implementing strategic leadership strategies, using community support, and embracing data-driven decision-making. But, for long-term success, academics, educators, and legislators must be dedicated to improving leadership models and modifying tactics to fit the dynamic nature of education.

Recommendations

- **For Policymakers:**
 - Invest in school leadership training and continuous professional development.
 - Develop policies that promote shared leadership and school autonomy.
 - Allocate adequate funding for infrastructure, teacher recruitment, and resources.
 - Integrate technology into school operations to enhance learning and administration.
- **For School Principals:**
 - Establish a clear vision and high academic expectations.

- Implement teacher development programs (mentorship, coaching, and training).
- Foster community engagement by collaborating with parents, NGOs, and stakeholders.
- Use data-driven decision-making to assess school performance and implement improvements.
- Adopt innovative strategies such as blended learning and alternative funding sources.
- **For Future Research:**
 - Conduct empirical studies on the impact of leadership styles on school performance.
 - Explore longitudinal studies on the evolution of school leadership strategies.
 - Compare leadership practices across different developing countries to identify **Key.**

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