Paradigm Academic Press
Research and Advances in Education
ISSN 2788-7057
AUG. 2025 VOL.4, NO.6

Urban–Rural Divide in Early Childhood Teacher Professional Development in South Africa

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doi:10.63593/RAE.2788-7057.2025.08.004

Abstract

This paper examines the persistent urban–rural divide in early childhood care and education (ECCE) teacher professional development in South Africa. Drawing on peer-reviewed literature, policy analysis, and comparative data, the study explores how geographic location influences access to accredited training, qualification levels, institutional support, material resources, and professional identity. Urban ECCE teachers benefit from proximity to higher education institutions, regular workshops, and structured career pathways, while rural practitioners often face isolation, under-resourcing, and lack of formal recognition. The paper further analyses structural and contextual constraints in rural settings, such as infrastructural deficits, digital exclusion, and policy implementation failures. Through teachers' lived experiences, the paper presents a grounded understanding of the inequities that shape professional development trajectories. Comparative indicators highlight the systemic nature of these inequalities and the urgent need for targeted, context-sensitive policy interventions. The paper concludes with practical recommendations to strengthen rural ECCE teacher development through inclusive governance, localized training models, resource redistribution, and the recognition of experiential knowledge.

Keywords: early childhood education, professional development, teacher training, South Africa, rural education

1. Introduction

The disparity in early childhood education (ECE) teacher professional development between urban and rural areas in South Africa remains a critical issue that undermines the equity and quality of foundational education. The professional development of Early Childhood Care and Education practitioners is shaped by access to training, teaching resources, institutional support, and socio-economic conditions. These factors differ starkly across geographic regions, creating uneven educational landscapes that have long-term implications for both learners and teachers.

Early childhood education in South Africa plays a crucial role in shaping the cognitive, emotional, and social development of young children, particularly during the formative years between birth and six years of age. This period has been widely recognized as the most sensitive phase of human development. It requires professionally trained educators who are capable of implementing age-appropriate pedagogies, understanding child psychology, and fostering inclusive learning environments. Inadequate teacher training directly translates into lower learning outcomes, developmental delays, and the perpetuation of inequality, particularly for children born into rural and disadvantaged communities. Professional development, when accessible and well-structured, enhances teachers' instructional skills, deepens their subject knowledge, and builds confidence. It enables teachers to stay updated with evolving educational practices and child-centered methodologies, which are essential in a rapidly changing socio-educational context.

In urban centers, teachers benefit from structured opportunities for in-service training and a more robust pipeline

into higher education institutions. Urban schools tend to be better resourced and integrated into government or NGO-supported development programs. These schools are frequently targeted for pilot projects, workshops, and research initiatives led by universities or provincial departments of education. Teachers have better access to transport, internet connectivity, and professional networks, all of which foster collaborative learning and continuous improvement. Urban teachers often enjoy the presence of trained mentors, educational psychologists, and subject specialists who provide formal and informal guidance. These systems of support not only strengthen professional identities but also improve retention and job satisfaction. The presence of multiple professional development pathways, such as postgraduate certificates and continuing education modules, allows urban-based educators to upskill with relative ease. As a result, urban children benefit from more consistent, high-quality interactions with trained practitioners.

In contrast, rural environments are marked by infrastructural deficits, institutional neglect, and logistical barriers that significantly impede teacher development. Many rural areas still lack basic classroom infrastructure such as electricity, running water, and sanitation. Multigrade teaching remains a common phenomenon, with a single teacher responsible for children of varying ages and developmental stages. This situation complicates curriculum delivery and limits opportunities for pedagogical specialization. Teachers in rural communities often work in isolation, lacking access to peer support or mentorship. They may not be aware of available training programs, or even if they are, geographical remoteness and financial constraints may prevent them from participating. These educators frequently operate in contexts where professional growth is not a priority of the district administration, and where inspection or support visits from education officials are rare or perfunctory. In some cases, rural early childhood educators are community volunteers with little to no formal training, reflecting a broader systemic undervaluation of early childhood care and education as a professional field.

The disparity is compounded by the socio-economic divide that mirrors South Africa's broader historical legacy of apartheid spatial planning and economic exclusion. Rural provinces such as Eastern Cape, Limpopo, and KwaZulu-Natal experience higher rates of poverty and unemployment, which directly impact the availability of public funds for teacher training programs. Parents and community stakeholders in these areas may lack the financial resources or awareness to advocate for improved ECE services. This economic deprivation affects both the supply and demand sides of professional development. On the supply side, institutions face difficulty in recruiting skilled trainers willing to work in remote areas. On the demand side, teachers are unlikely to prioritize or afford continuous professional education when their salaries are delayed, irregular, or insufficient. The lack of incentives to participate in training programs further reduces the effectiveness of existing capacity-building efforts.

Another dimension of the urban–rural divide is the lack of culturally responsive training that takes into account the lived realities of rural teachers. Many professional development programs are designed with urban pedagogical contexts in mind. These programs assume access to teaching and learning materials, stable classroom sizes, and well-defined support structures. When rural teachers are trained in methodologies that they cannot implement in their settings, the training becomes irrelevant or even demoralizing. A mismatch between training content and on-the-ground realities reduces teacher agency and diminishes the likelihood of sustained pedagogical change. Effective professional development for rural educators must be localized, practice-based, and tailored to the specific challenges of under-resourced environments. It must empower teachers to innovate within their constraints rather than emulate models that are unattainable in their contexts.

Language and cultural diversity also influence the content and delivery of teacher professional development in both urban and rural South Africa. While urban centers may attract multilingual practitioners and benefit from linguistic resources provided by the Department of Basic Education, rural educators frequently operate in monolingual settings with limited exposure to multilingual pedagogy. This is particularly concerning given South Africa's eleven official languages and the necessity for early childhood teachers to build foundational literacy in children's home languages. Professional development programs that do not equip rural educators with strategies for bilingual education risk exacerbating language gaps and contributing to poor literacy outcomes. It is important to understand that language is not merely a medium of instruction but also a tool for affirming children's identities and connecting learning to cultural knowledge systems.

The challenges faced in rural early childhood teacher development cannot be attributed solely to distance or poverty. They are symptomatic of deeper systemic issues in South Africa's education system, including fragmented governance, inconsistent policy implementation, and insufficient collaboration between training institutions and communities. Teacher development for early childhood education has not been prioritized within national strategic frameworks to the same extent as primary or secondary education. Where frameworks exist, such as the National Integrated Early Childhood Development Policy, their implementation in rural areas has been weak or uncoordinated. This policy neglect reflects a broader ambivalence in valuing early childhood education as foundational to long-term national development.

In light of these challenges, addressing the urban–rural divide in teacher professional development requires more than policy declarations. It demands an intentional restructuring of the professional development landscape to ensure that rural educators are not left behind. This involves investing in mobile training units, community-based mentorship networks, and distance-learning technologies adapted for low-connectivity areas. It requires forming partnerships with local teacher colleges, non-governmental organizations, and community leadership to co-create development models that are relevant, sustainable, and scalable. The success of South Africa's early learning system depends on elevating the capacity and confidence of educators across all regions, particularly in the country's most marginalized rural communities. Without such a commitment, the vision of equitable, high-quality early childhood education will remain unfulfilled.

2. Uneven Access to Training and Qualifications in Early Childhood Teacher Development in South Africa

The professional development of early childhood care and education (ECCE) practitioners is foundational to the quality of learning experiences children receive in their early years. In South Africa, ECCE plays an especially critical role in mitigating the effects of socio-economic disadvantage and promoting school readiness among vulnerable populations. Yet one of the most persistent and damaging challenges in the system is the uneven access to training and professional qualifications between urban and rural early childhood teachers. This inequality reflects structural, geographic, financial, and institutional divides that leave rural practitioners at a distinct disadvantage in their professional growth and, by extension, in their ability to deliver quality education to children.

Access to training for ECCE practitioners in urban areas is often embedded within a structured network of government-supported institutions, accredited training providers, and higher education opportunities. Urban teachers have significantly more exposure to standardized qualification pathways such as the National Diploma in Early Childhood Development or the Higher Certificate in ECD, both of which are recognized by the South African Qualifications Authority. These qualifications open pathways for upward mobility within the profession and ensure a certain baseline of pedagogical knowledge. Teachers based in metropolitan areas are also more likely to have the resources to engage in continuing professional development. These include financial means to pay tuition or course fees, stable access to electricity and internet for distance learning, and the time flexibility required to attend workshops or online modules.

In rural communities, these opportunities are either non-existent or inaccessible to the majority of ECCE teachers. According to Zulu et al. (2022), the majority of ECCE teachers working in rural Durban had no formal professional qualifications. Many had entered the profession as volunteers or caregivers without any formal training in child development, learning theory, or instructional practice. Their work is often driven by a sense of duty to the community rather than by institutional or career incentives. These practitioners frequently operate outside the formal ECD system and remain invisible in national databases, making it difficult for policymakers to plan and allocate resources effectively.

The geographic isolation of rural areas creates significant logistical barriers to training. Many rural educators live far from training institutions, and transportation infrastructure is either underdeveloped or costly. Attending a weekend training workshop may require hours of travel, an overnight stay, and financial expenses that teachers cannot afford on modest or irregular incomes. This isolation is not only physical but also institutional. Rural ECCE centers are seldom included in the circuits of professional development that urban schools benefit from through partnerships with universities, NGOs, or government pilot programs. These centers often lack internet connectivity or digital devices that would enable participation in online training, cutting them off from the growing body of open-access or blended learning professional development content.

Financial barriers are among the most decisive factors in the qualification gap. Many rural ECCE practitioners receive stipends rather than formal salaries and often rely on community donations or parental contributions for income. In some cases, these stipends are delayed or inconsistent due to bureaucratic inefficiencies in local governance structures. The cost of accredited training—ranging from tuition fees to textbook purchases—poses a significant burden. Unlike formal schoolteachers who may qualify for bursaries or government-funded training programs through the Department of Basic Education, ECCE teachers are often categorized under social development or community services and thus fall outside traditional funding frameworks. This administrative misalignment results in many rural teachers being excluded from funding schemes designed to enhance qualifications and capacity.

The uneven access to training is also evident in the curriculum content and delivery models of existing professional development programs. Urban teachers receive instruction that aligns with national policy priorities, contemporary pedagogical methods, and assessment strategies that reflect current research in child development. Many training programs include practical components such as internships or mentoring arrangements with experienced practitioners. These opportunities allow urban teachers to develop a repertoire of skills grounded in observation, reflection, and real-world classroom dynamics. In contrast, rural teachers who do access training

often receive content that is decontextualized or overly theoretical. The curriculum may be delivered in a language that is not the mother tongue of participants, and trainers may lack sensitivity to the constraints of rural teaching contexts. When training materials are not translated into local languages or adapted to reflect the lived realities of rural educators, they lose relevance and impact.

The qualification gap also has intergenerational consequences. Children in rural ECCE centers miss out on the benefits of high-quality early learning experiences that research has linked to long-term cognitive development, improved school performance, and higher levels of social and emotional well-being. Teachers who lack training are less likely to recognize signs of developmental delays, to structure play-based learning activities, or to use formative assessment strategies that track individual progress. This gap compounds over time as children transition into formal schooling without the foundational skills needed to succeed. In some cases, it can lead to grade repetition, dropout, or the reinforcement of socio-economic inequalities.

The lack of qualifications among rural ECCE teachers also affects their professional identity and morale. Teachers who have no pathway toward certification or advancement may feel undervalued and isolated from the broader educational profession. This sense of exclusion reduces motivation and contributes to high turnover, further destabilizing the continuity and consistency required for effective early childhood education. Unlike urban teachers who may benefit from collegial networks and professional recognition, rural teachers often work in silence and anonymity. They are seldom invited to participate in educational conferences or policy consultations, which reinforces a cycle of marginalization and disempowerment.

There is a strong case to be made for targeted interventions that expand training access for rural ECCE teachers. These could include the establishment of satellite campuses of teacher training colleges in rural provinces or the development of mobile training units that travel to remote communities. Digital learning platforms could be adapted for use in low-bandwidth environments, using offline content and portable devices. Community-based training models that involve experienced local educators as facilitators could bridge the gap between national curriculum standards and local relevance. Financial incentives such as conditional bursaries, stipends for training attendance, and government recognition of informal prior learning would also encourage participation and retention.

Policy reforms must prioritize the formal inclusion of rural ECCE teachers into national teacher development frameworks. This means creating clear professional pathways, improving coordination between the Departments of Basic Education and Social Development, and integrating ECCE into the broader teacher qualification and accreditation system. It also requires reliable data collection and monitoring systems to track who is teaching, what qualifications they hold, and what training they need. Without accurate data, interventions cannot be effectively targeted or evaluated. The role of civil society and non-governmental organizations remains important but cannot substitute for systemic policy action. These organizations can support innovation, facilitate capacity building, and pilot context-sensitive models, but the state must ensure long-term sustainability and scalability.

In conclusion, uneven access to training and qualifications among ECCE practitioners in South Africa is a major obstacle to educational equity and quality. It reflects deeper issues of geographic marginalization, economic inequality, and institutional fragmentation. Addressing this divide is not only a matter of justice for rural teachers but a national imperative for early childhood development. By investing in accessible, relevant, and supported training opportunities, South Africa can begin to close the gap and ensure that all children, regardless of where they are born, have the chance to learn and thrive under the guidance of well-trained educators.

3. Structural and Contextual Constraints in Rural Areas Affecting Early Childhood Teacher Professional Development in South Africa

The professional development of early childhood care and education (ECCE) teachers in South Africa is deeply influenced by the structural and contextual realities of the settings in which they work. In rural areas, these realities are shaped by historical underdevelopment, geographic isolation, and persistent socio-economic challenges. The structural and contextual constraints in rural environments are not incidental; they are the product of long-standing patterns of unequal investment and governance inefficiencies. These factors collectively limit the ability of rural ECCE practitioners to access professional development opportunities and to implement effective early learning strategies in their classrooms.

Infrastructure in rural South African communities is frequently inadequate or entirely absent. Many early childhood development centers in these areas are housed in temporary structures such as corrugated iron shacks, church halls, or abandoned municipal buildings. These structures often lack electricity, plumbing, insulation, or sufficient space to accommodate growing numbers of children. Without basic infrastructure, teachers cannot create safe, stimulating environments conducive to early learning. Classrooms without proper ventilation, heating, or sanitation facilities compromise children’s health and safety and limit the range of pedagogical

activities teachers can perform. For example, learning activities that rely on visual aids, digital tools, or manipulatives are impossible when classrooms lack electricity or are exposed to environmental elements such as wind or rain.

Teaching materials and learning resources are also in short supply in many rural ECCE settings. Teachers frequently must rely on homemade or recycled materials, which may not align with curriculum standards or developmental appropriateness. Storybooks, puzzles, art supplies, and tactile learning tools are often unavailable. Access to age-appropriate play equipment, educational posters, or classroom furniture is limited. When teachers do not have access to these materials, their ability to implement the play-based and child-centered approaches promoted in national ECCE curricula is severely compromised. Without the resources to scaffold learning effectively, teachers are forced to resort to rote memorization or unstructured free play, which fails to support foundational learning outcomes.

The problem of multi-grade and mixed-age classrooms presents another unique challenge in rural ECCE settings. Many rural centers group children from infancy to pre-school age into a single space due to staffing shortages and limited infrastructure. Teachers must simultaneously attend to the diverse needs of infants, toddlers, and older pre-schoolers with minimal support. This situation demands a high level of skill in classroom management, differentiated instruction, and curriculum integration. However, most rural teachers are not provided with specialized training in managing multi-age groups. The lack of professional development opportunities specific to the complexities of rural teaching contexts leaves these educators unprepared and overwhelmed. This environment leads to teacher burnout and limits the educational experiences of all children in the classroom.

Teacher isolation is another major constraint in rural areas. Many ECCE practitioners in remote communities work alone or with one unqualified assistant. There is little opportunity for peer collaboration, team teaching, or shared reflection on practice. This isolation reduces the professional stimulation and feedback that teachers in urban environments often take for granted. Teachers in rural settings rarely have access to mentors, education specialists, or professional learning communities that can offer guidance and encouragement. Without a community of practice to engage with, rural teachers may feel unsupported, undervalued, and disconnected from broader educational discourses. This isolation can have a demoralizing effect and contribute to high attrition rates among ECCE professionals in rural communities.

Transport infrastructure poses significant barriers to professional development access in rural South Africa. Roads are often in poor condition, unpaved, or impassable during the rainy season. Many teachers do not own private vehicles and rely on inconsistent public transportation to reach training venues, which may be located far from their communities. Attending a professional development workshop could require several hours of travel in each direction, often at considerable personal expense. Teachers may need to pay for taxis, meals, and overnight accommodation, none of which are reimbursed by training providers. These costs are prohibitive for many rural practitioners, particularly those earning small stipends or working without formal remuneration. As a result, training opportunities are often inaccessible in practice, even when they exist on paper.

Access to digital infrastructure is limited in many rural areas, which restricts the potential for distance learning and online professional development. Internet coverage is inconsistent or absent in remote locations, and data costs remain prohibitively high for many individuals. Teachers may lack access to smartphones, laptops, or digital literacy skills required to engage in virtual training programs. This digital divide is particularly damaging in a context where more professional development opportunities are being offered online in response to cost-efficiency pressures and technological advancements. When rural teachers are excluded from digital learning opportunities, the professional gap between them and their urban counterparts continues to widen.

The lack of alignment between policy frameworks and rural implementation capacity also constrains teacher development. While South Africa has adopted progressive early learning policies, including the National Curriculum Framework for children from birth to four years and the National Integrated Early Childhood Development Policy, these documents often fail to address the lived realities of rural teachers. National training programs may assume the presence of support structures, learning resources, and enabling environments that do not exist in rural contexts. Policies are often written in technical language and disseminated without adaptation to local languages or practical scenarios. Rural practitioners are left to interpret and implement these policies without the training, support, or contextual tools necessary for success. This creates a disconnect between policy aspirations and actual practice.

Administrative fragmentation between national departments exacerbates the challenges faced by rural ECCE teachers. Early childhood development in South Africa is shared across multiple government departments, including the Department of Basic Education and the Department of Social Development. This divided responsibility leads to confusion over who is accountable for training, resource allocation, and oversight. Rural teachers may be registered with local municipalities or NGOs rather than formal education systems, making it

difficult for them to access government-funded professional development programs. The absence of centralized data on ECCE practitioners also means that many rural teachers are not tracked in national statistics and are therefore not considered when training targets are set. The result is an uneven distribution of resources and support, with rural areas consistently receiving less attention.

Cultural and linguistic diversity in rural areas introduces additional complexities into teacher training and development. Many rural communities in South Africa speak languages that are underrepresented in educational materials and training programs. ECCE practitioners may not receive training in their home language or in the language of instruction they are expected to use with children. This creates barriers to understanding course content and applying learned techniques in the classroom. Rural communities may also have distinct cultural values and child-rearing practices that are not reflected in standardized training curricula. When professional development does not engage with local knowledge systems or community norms, it risks being perceived as irrelevant or even alienating. Teachers may struggle to reconcile formal pedagogical methods with local expectations and may receive limited community support for their professional roles.

Resource allocation from provincial and national budgets often favors urban centers and more densely populated areas. Rural schools and ECCE centers typically receive lower per-child funding due to logistical difficulties in distributing materials and services to remote areas. Training workshops are more frequently held in urban hubs for reasons of convenience and cost-effectiveness, which further disadvantages rural teachers. This pattern of unequal investment reflects a broader failure to prioritize early childhood education in rural development agendas. Until rural ECCE is recognized as a critical component of national growth and equity strategies, its practitioners will continue to operate under conditions that hinder their development and effectiveness.

The structural and contextual constraints facing rural ECCE practitioners in South Africa form a web of interrelated challenges that limit their access to professional development and reduce the quality of education offered to young children. These constraints are embedded in infrastructure deficits, resource scarcity, geographic isolation, administrative inefficiencies, and policy misalignment. Addressing these challenges requires more than programmatic interventions; it demands systemic change that prioritizes rural education as a cornerstone of social justice and national development. This includes targeted investments in infrastructure, transportation, digital connectivity, and context-sensitive training models. It also involves empowering rural teachers through inclusive policies, localized support networks, and sustained government commitment to educational equity. By responding to the real conditions under which rural ECCE practitioners work, South Africa can begin to transform early childhood education into a truly inclusive and transformative sector.

4. Structural and Contextual Constraints in Rural Areas Affecting Early Childhood Teacher Professional Development in South Africa

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In conclusion, the structural and contextual constraints facing rural ECCE practitioners in South Africa form a web of interrelated challenges that limit their access to professional development and reduce the quality of education offered to young children. These constraints are embedded in infrastructure deficits, resource scarcity, geographic isolation, administrative inefficiencies, and policy misalignment. Addressing these challenges requires more than programmatic interventions; it demands systemic change that prioritizes rural education as a cornerstone of social justice and national development. This includes targeted investments in infrastructure, transportation, digital connectivity, and context-sensitive training models. It also involves empowering rural teachers through inclusive policies, localized support networks, and sustained government commitment to educational equity. By responding to the real conditions under which rural ECCE practitioners work, South Africa can begin to transform early childhood education into a truly inclusive and transformative sector.

5. Policy Gaps and Implementation Failures in Early Childhood Teacher Development in Rural South Africa

In South Africa, the development of early childhood education (ECE) policy has evolved significantly since the end of apartheid. Policies have articulated a commitment to universal access, equitable provision, and the professionalization of the early childhood workforce. These policy frameworks, including the National Integrated Early Childhood Development Policy of 2015 and the National Curriculum Framework for children from birth to four years, present ambitious goals for improving the quality and accessibility of ECE. While these policies offer progressive visions for early learning, their translation into practice reveals major gaps in planning, coherence, coordination, and execution. Nowhere are these failures more visible than in rural communities where professional development for early childhood teachers remains largely theoretical rather than operational.

At the heart of the problem lies a fundamental disconnect between national policy ambitions and the local-level realities in rural South Africa. The policy discourse often assumes a level of infrastructure, institutional capacity, and administrative efficiency that is simply absent in many rural settings. Policy documents are written with a universalist tone, proposing standardized interventions that do not differentiate between metropolitan, peri-urban, and deeply rural contexts. This results in a one-size-fits-all approach that fails to account for local disparities. Rural teachers find themselves excluded not by the wording of policy but by the assumptions embedded within it. The lack of contextualization within policy frameworks leads to implementation strategies that are mismatched to the environments in which rural teachers operate.

Policy implementation is often hindered by fragmented governance structures that divide responsibility for early childhood education across multiple government departments. Historically, ECE in South Africa was managed under the Department of Social Development, with only partial oversight from the Department of Basic Education. This dual management model has contributed to confusion over institutional mandates, overlapping responsibilities, and duplicated efforts. Early childhood teacher development falls through the cracks because there is no unified structure responsible for overseeing professional development pathways. This structural fragmentation delays the roll-out of training programs, leads to inconsistent messaging to practitioners, and complicates accountability mechanisms. Without a single authority taking ownership of ECE professional development, rural practitioners are left to navigate a disjointed and inaccessible system.

Funding allocations for early childhood education often reflect broader political and economic priorities that disadvantage rural communities. National and provincial budgets tend to favor school-based education and overlook community-based ECE centers where most rural children are enrolled. Professional development for early childhood practitioners receives limited direct funding and is often treated as an add-on to broader education or social development budgets. Even when funds are allocated, they are rarely ring-fenced for rural teacher development. Provinces with large rural populations like the Eastern Cape or Limpopo struggle to deliver on policy promises due to constrained fiscal environments. Budget disbursements are frequently delayed or underspent because of weak financial management systems at the district level. The lack of consistent funding streams translates into sporadic training initiatives that cannot be sustained or scaled.

Another critical policy gap lies in the weak monitoring and evaluation of professional development initiatives.

Policies often mandate training without providing mechanisms to track its quality, relevance, or impact. There is limited national data on how many early childhood teachers receive professional development annually, what kinds of training are offered, or how those programs are evaluated. This absence of monitoring frameworks leads to significant variation in the quality of training across provinces and providers. In rural areas, unaccredited or poorly structured workshops are sometimes the only form of professional development available. Teachers may receive certificates of attendance with little evidence of actual skill development. Without systematic evaluation tools, the effectiveness of training programs cannot be measured, and the insights necessary to inform policy revision remain unavailable.

The role of local government and district education offices in implementing national policy is also problematic. These offices are meant to serve as intermediaries between national directives and community-based application. In practice, rural district offices are often under-resourced, understaffed, and lacking the technical capacity to support professional development programs. Staff may not have experience in early childhood education or may be overwhelmed by competing administrative responsibilities. The absence of local coordination mechanisms means that even well-designed national training frameworks fail to reach the practitioners who need them most. Rural teachers report feeling neglected by local education officials and express frustration at the absence of support, guidance, or recognition for their work.

Teacher registration and regulation policies introduce additional complications. The South African Council for Educators (SACE) is the statutory body responsible for teacher registration, code of ethics enforcement, and continuing professional development. However, many rural early childhood teachers operate outside the formal school system and are not registered with SACE. These educators are often volunteers or community caregivers who entered the profession through informal routes. Policy frameworks do not always account for the diverse profiles of ECCE practitioners, particularly in rural contexts where traditional definitions of teaching do not align with professional criteria set by regulatory bodies. As a result, a large portion of the rural early childhood workforce remains excluded from official professional development programs, and their contributions are undervalued or unrecognized by formal systems.

Policy language often lacks clarity and specificity regarding the roles and responsibilities of different stakeholders. Terms like capacity building, upskilling, or in-service training are used interchangeably without consistent definitions. This ambiguity creates confusion in implementation planning. District officials may not know which providers to partner with, what content is considered acceptable, or how to monitor outcomes. Rural NGOs and community organizations, which often play a significant role in teacher development, are rarely involved in policy development processes and operate in silos with minimal coordination. Without clear implementation guidelines, partnerships, or accountability structures, the vision of professionalized rural early childhood education remains aspirational rather than actionable.

Language and communication gaps between policy architects and rural implementers further hinder effective implementation. Policies are typically written in English, with technical vocabulary that may not be easily understood by rural educators or community stakeholders. There is minimal effort to translate policy documents into local languages or to provide visual or oral versions for non-literate audiences. When practitioners do not fully understand the intent or content of policy directives, they cannot align their practices accordingly. Training programs built on poorly communicated policy goals are unlikely to lead to meaningful change at the classroom level.

Another gap in implementation arises from the failure to align policy timelines with rural realities. Training schedules are often set with urban centers in mind, expecting participants to attend multi-day workshops or courses during working hours. For rural teachers who are the sole caregiver in a center, stepping away from their responsibilities to attend training is not feasible. There is no system of substitute teaching or classroom coverage in community-based ECE settings. As a result, even when training is technically available, its design makes participation difficult or impossible for rural practitioners. Policies must recognize the time constraints and responsibilities of teachers in isolated contexts and adapt implementation models to reflect these constraints.

There is also a lack of innovation in professional development delivery modes that would account for rural limitations. Despite the widespread use of mobile technology in South Africa, policies have not prioritized the development of low-bandwidth or offline training content. Digital learning platforms are designed for users with stable internet connections, access to smart devices, and familiarity with e-learning formats. Rural teachers are often excluded from these innovations due to infrastructure deficits and digital illiteracy. Policy implementation could be strengthened by investing in hybrid models that combine face-to-face facilitation with mobile learning, but such models are seldom included in strategic planning documents or implementation budgets.

Policy gaps and implementation failures in South Africa's early childhood education sector result from misalignments between ambition and reality, fragmentation of responsibility, unclear guidelines, insufficient funding, and a lack of local adaptation. These systemic weaknesses disproportionately affect rural early

childhood practitioners who operate in contexts of scarcity and isolation. While the national policy environment has made significant strides in recognizing the importance of early childhood education, its ability to translate those ideals into practical improvements for rural teachers remains deeply constrained. Bridging the divide between policy and practice requires a reimagining of implementation strategies that center the lived experiences of rural educators, align stakeholders under a unified governance model, and allocate resources in ways that prioritize inclusivity and justice. Only through such a shift can South Africa ensure that professional development in early childhood education is not a privilege of geography but a right shared by all.

6. Voices from the Field: Teachers' Lived Experiences in South Africa's Urban–Rural Early Childhood Divide

The professional experiences of early childhood education (ECE) teachers in South Africa are shaped not only by policy, infrastructure, or curriculum but also by the everyday realities they navigate in their classrooms and communities. These lived experiences provide vital insight into the practical challenges, emotional labor, and personal adaptations that educators must undertake to fulfill their roles. For rural early childhood educators, in particular, the classroom is not only a site of teaching and learning but also a battleground for dignity, recognition, and professional survival. Their voices tell a story that is often absent from official reports, quantitative data, or government strategies. It is through these narratives that the true nature of the urban–rural divide becomes most visible and tangible.

Many rural teachers enter the field not through structured qualification routes but through necessity, compassion, or community expectation. These teachers often begin by volunteering in local centers or looking after children informally in their homes. Over time, what begins as a caregiving role evolves into a full-time occupation, often without accompanying training or formal recognition. Teachers describe how they were "just asked by the community" to help and gradually took on greater responsibility without guidance or clarity. Unlike their urban counterparts, who may complete certificates or diplomas before entering the profession, many rural educators learn on the job, observing others and improvising methods based on instinct or their own childhood experiences. This trajectory leaves them vulnerable to feelings of inadequacy and self-doubt, especially when measured against external standards or when compared to formally trained colleagues in better-resourced environments.

In interviews conducted across rural provinces such as Eastern Cape and Limpopo, teachers speak of profound isolation. Some educators work entirely alone, responsible for groups of twenty to thirty children ranging in age from infancy to six years. In the absence of co-teachers, assistants, or volunteers, the educator must simultaneously prepare meals, change diapers, design learning activities, provide emotional support, and ensure basic safety. The mental and physical toll of this daily routine is considerable. Teachers describe feelings of exhaustion, overwhelm, and emotional depletion. They express a longing not just for support in practical tasks but for someone to talk to about their challenges. The lack of peer collaboration means that opportunities to share ideas, reflect on practice, or receive feedback are virtually non-existent.

Professional development is frequently experienced not as an empowering process but as a source of frustration or exclusion. Rural teachers recount instances of training workshops being announced with little notice, held in distant towns they cannot afford to travel to, or delivered in formats that assume a level of prior knowledge they do not possess. Others recall participating in workshops that provided theoretical information but failed to offer hands-on strategies they could use in their own settings. One teacher shared that after a full-day workshop, she was handed a booklet and certificate but still felt uncertain about how to implement a learning plan in a classroom with no chairs, no posters, and no structured play area. These experiences leave educators feeling disoriented and disconnected from broader professional standards.

Feelings of invisibility are common among rural ECE teachers. Many report that they rarely, if ever, receive visits from district officials. Some say they have not seen an inspector or education officer in years. In some cases, when visits do occur, they are brief and focused on compliance rather than support. Teachers describe the anxiety of being judged for not having enough posters on the wall or for the absence of formal documentation, even when such shortcomings stem from a lack of materials and not from negligence. These encounters reinforce a perception that rural teachers are held to standards that ignore their constraints. Teachers feel they are being penalized for systemic failures over which they have no control. This dynamic fosters resentment and a sense of abandonment.

The psychological burden of these experiences is compounded by the absence of professional identity. Many rural early childhood educators are not recognized as teachers by the state, by their communities, or by themselves. They are referred to as "caregivers," "aunties," or simply "helpers," labels that diminish the pedagogical complexity of their work. This lack of recognition affects how they see themselves and their future. Teachers express uncertainty about career progression, unclear about whether there is a pathway for advancement or whether their efforts will ever lead to formal employment. Some recount years of service

without a written contract, pension benefits, or access to state support. This lack of clarity breeds a sense of hopelessness and contributes to high attrition rates in rural ECE centers.

Despite these challenges, many rural teachers demonstrate remarkable resilience and creativity. They speak of using natural materials such as stones, sticks, and leaves to teach counting or sorting. Some construct alphabet charts out of cardboard and repurposed food packaging. Others develop their own songs or games rooted in local languages and customs. These practices are not only evidence of innovation but of a deep commitment to the children in their care. Teachers speak of watching shy children become confident, of witnessing milestones like a first word or the ability to hold a pencil. These moments sustain them in the absence of external validation.

Community relationships also play a crucial role in shaping teachers' experiences. In some cases, local parents are highly supportive, donating food, helping clean the center, or encouraging their children to attend regularly. Teachers in such communities feel a sense of belonging and shared responsibility. In other contexts, especially where poverty is acute or where cultural attitudes toward early education are less developed, teachers face resistance or indifference. Some parents withdraw children from the center without notice, dismiss the importance of early learning, or question the need for structured play. Teachers must then play the role of advocate, explaining the value of early childhood education to families that may be struggling to meet basic needs. This advocacy is emotionally taxing and not always successful.

Urban teachers' experiences, by contrast, often involve more structured systems, larger staff teams, and institutional support. Urban educators are more likely to have access to mentors, scheduled training calendars, and professional development plans linked to performance appraisals. They interact regularly with peers, exchange ideas, and observe best practices. This environment fosters professional growth and a sense of forward movement. When urban teachers face challenges, they often have mechanisms to seek assistance or escalate concerns. In contrast, rural teachers work in a vacuum, without recourse or acknowledgment.

The divide between urban and rural experiences is also evident in access to information. Urban teachers are more likely to be informed of policy updates, training opportunities, or curriculum revisions. They may be part of mailing lists, WhatsApp groups, or school networks that disseminate this information. Rural teachers often rely on word of mouth, posters pinned to municipal notice boards, or irregular visits from NGOs. This information gap widens the professional divide and reinforces rural teachers' sense of exclusion from national education agendas.

Despite this, rural teachers remain committed to their work. Many speak of their hope that one day their centers will be formally recognized, their qualifications acknowledged, and their contributions valued. They dream of classrooms with bookshelves, outdoor play areas, and regular training that is tailored to their needs. They want to feel part of a larger professional community and to be seen as educators, not just caregivers. Their stories are not simply accounts of hardship but also of aspiration and agency.

Listening to these voices is essential for shaping policy and practice in ways that are responsive and equitable. Their insights reveal the human cost of systemic failure and the potential for transformation if development efforts are rooted in lived realities. Teachers are not passive recipients of policy but active interpreters of it. Their reflections can guide the creation of professional development programs that are accessible, relevant, and affirming. By centering their experiences, South Africa can move closer to realizing the goal of a high-quality, inclusive early childhood education system that honors the contributions of all educators, regardless of location.

7. Comparative Data: Urban vs. Rural Teacher Development Indicators

The comparison between urban and rural early childhood education (ECE) teacher development in South Africa reveals stark and persistent inequalities across multiple dimensions. These differences are not merely anecdotal but are supported by structured indicators emerging from peer-reviewed empirical research. Understanding these indicators is essential to grasp the scope and complexity of the urban–rural divide. These indicators extend beyond access to training and reflect a web of interconnected challenges involving qualification levels, material conditions, institutional support, digital access, and professional recognition.

Table 1. Urban vs. Rural ECE Teacher Development Indicators in South Africa

Indicator	Urban Areas	Rural Areas	Source
Access to Accredited PD Programs	Over 70% of ECE teachers have access to structured, accredited training through colleges, NGOs, or universities	Less than 35% have access to formal programs due to distance, cost, and limited institutional outreach	Zulu et al. (2022)
Qualified Teachers	Around 65% hold formal ECD	Roughly 30% hold a formal qualification; many are	Hartell & Steyn (2019),

(Diploma or Higher)	diplomas or higher qualifications	unqualified volunteers or community caregivers	Mukeredzi (2013)
Annual PD Workshop Attendance	Average of 3–5 workshops per year; includes in-service training, pedagogy, curriculum, and inclusive education	0–2 workshops per year; often focused on administration rather than instructional methods	Hannaway et al. (2018)
Teacher–Child Ratios	1 teacher per 10–15 children, allowing for targeted instruction and safer classroom environments	1 teacher per 20–30 children is common, often in multi-age, mixed-grade settings	Matjokana (2023)
Access to Online PD and Resources	High access; teachers use smartphones, internet, and learning platforms for webinars and digital content	Very limited access; high data costs, poor connectivity, and lack of devices inhibit online PD	Ang et al. (2023)
Institutional Support and Mentorship	Teachers are integrated into schools or NGOs with managers, mentors, and peer collaboration structures	Most teachers work alone or with untrained assistants; rarely receive mentoring or guidance	Mukeredzi (2013), Ang et al. (2023)
Availability of Teaching Materials	Regular supply of educational resources including books, puzzles, posters, and curriculum-aligned materials	Materials often self-made from scrap or donations; significant shortages in learning tools	Zulu et al. (2022), Matjokana (2023)
District-Level Support and Inspection	Frequent visits by education officers and ECD specialists provide monitoring, feedback, and policy updates	Rare or absent supervision from officials; teachers feel unsupported and disconnected from the system	Hannaway et al. (2018), Ang et al. (2023)
Clarity of Career Pathways	Urban teachers have clearer pathways to promotion, certification, and formal recognition	Many rural teachers lack formal contracts, promotion opportunities, or clarity on progression	Hartell & Steyn (2019), Mahadew (2024)
Professional Identity and Social Recognition	Urban ECE teachers are more likely to be seen and treated as professionals, including integration in school-based systems	Rural ECE workers often called “caregivers” or “community mothers”; their work is undervalued and underpaid	Zulu et al. (2022), Mukeredzi (2013)

One of the most prominent disparities lies in access to accredited professional development programs. In urban areas, a wide range of training opportunities is available through universities, teacher colleges, NGOs, and private providers. Teachers are more likely to encounter information about upcoming courses, and they have the infrastructure and networks to attend them. In contrast, rural teachers are often unaware of such programs or unable to participate due to financial, logistical, and infrastructural constraints. Studies show that less than 35 percent of rural teachers have access to any form of formal professional development, compared to over 70 percent of urban teachers who routinely engage with structured and accredited learning pathways (Zulu et al., 2022).

The gap in qualifications further underscores the inequity. While approximately 65 percent of urban ECE teachers hold formal diplomas or higher-level qualifications, rural areas lag behind significantly, with only 30 percent of teachers meeting this standard. The remaining rural workforce is composed largely of unqualified community-based caregivers who have entered the sector informally. These individuals may have years of experience but lack official certification and recognition. Their inability to access qualification programs is not a reflection of capability but of structural exclusion rooted in spatial, economic, and institutional disadvantage (Hartell & Steyn, 2019).

Professional development workshops also reveal uneven participation. Urban teachers typically attend between three and five workshops per year. These are facilitated by education departments, local NGOs, or early learning foundations and often cover content such as classroom management, inclusive education strategies, curriculum delivery, and child protection laws. Rural teachers, by contrast, attend far fewer workshops—often none in a given year, or one at most. When workshops are conducted in rural areas, they often lack depth, are held

irregularly, and are sometimes inaccessible due to transportation issues or short notice. As a result, rural teachers not only miss out on skill enhancement but also on opportunities to engage with peers and stay updated on sectoral developments (Hannaway et al., 2018).

Teacher–child ratios provide another revealing indicator. Urban ECE centers, often supported by government or well-funded private entities, maintain lower ratios, typically between 1:10 and 1:15. These settings allow teachers to implement differentiated instruction, monitor developmental milestones, and maintain a safe, nurturing environment. Rural centers, however, are chronically understaffed. Teachers are often responsible for 20 to 30 children in a single session, many of whom range in age from infants to six-year-olds. These multi-age, mixed-ability environments create serious pedagogical and safety concerns. Teachers find it difficult to provide individual attention or facilitate structured learning in overcrowded classrooms (Matjokana, 2023).

In the era of digital transformation, access to online learning and professional networks has become essential for continuous development. Urban teachers are increasingly using digital platforms for webinars, online courses, teaching resources, and professional communities. They have reliable internet, smartphones, and institutional support for digital participation. Rural teachers face a very different reality. Internet access in rural provinces remains limited, data costs are unaffordable, and many practitioners lack the devices or digital literacy needed to participate in online learning. This results in digital exclusion and deepens the professional isolation experienced by rural educators (Ang et al., 2025).

Mentorship and institutional support mechanisms are often available to urban teachers but largely absent in rural settings. Teachers in cities or large towns may be part of centers with administrative teams, assistants, or other professionals. This environment fosters collaboration, reflection, and emotional support. Rural teachers typically work alone. They do not benefit from structured mentoring or even informal peer observation. In many cases, the only form of external engagement comes from occasional visits by district officials, which are often infrequent and focused more on compliance than support. Without professional feedback, rural teachers struggle to grow or adapt their practice.

The availability of teaching materials further differentiates the experiences of urban and rural teachers. Urban centers are more likely to have a regular supply of learning materials including puzzles, storybooks, building blocks, posters, and art supplies. In rural areas, teachers rely heavily on improvised materials. Cardboard boxes become bookshelves, bottle caps become counting tools, and discarded paper becomes art resources. While this creativity is admirable, it reflects a broader issue: a systemic failure to resource rural centers with the basic tools needed for early learning. This materially constrained environment restricts the quality and diversity of the learning experience offered to children.

District-level inspection and oversight also differ significantly. Urban teachers often receive regular visits from ECD specialists who provide curriculum support, implementation guidance, and policy updates. These interactions help teachers stay aligned with national standards and give them a sense of professional inclusion. Rural teachers often go years without a single supervisory visit. When inspections occur, they tend to be brief, bureaucratic, and devoid of constructive feedback. This neglect reinforces the sense among rural practitioners that they are overlooked and undervalued by the education system.

Career progression and professional identity are closely linked. Urban teachers are more likely to have defined career pathways, be registered with the South African Council for Educators (SACE), and access government posts with benefits. Rural teachers may spend decades in the field without ever receiving a formal appointment, pension benefits, or salary security. Many are classified as “caregivers” rather than educators and operate in legal and professional ambiguity. This lack of status affects their confidence, their motivation, and their ability to advocate for themselves or their students.

Together, these indicators offer a sobering portrait of structural inequality in South Africa’s early childhood education system. The urban–rural divide in teacher development is not incidental; it is embedded in every level of the system. Addressing it will require a coordinated and well-funded national effort that targets the unique needs of rural educators, supports their professional growth, and ensures that every child, regardless of geography, receives quality early learning.

8. Conclusion and Policy Recommendations

The urban–rural divide in early childhood care and education (ECCE) teacher professional development in South Africa represents not just an educational concern but a reflection of deeper structural inequalities embedded in the country’s post-apartheid socio-economic landscape. The disparities in access to training, qualifications, institutional support, and working conditions between urban and rural early childhood practitioners are systemic in nature. They are not isolated occurrences, nor are they the result of individual shortcomings. They are the predictable outcomes of policy design that fails to account for local realities, logistical barriers rooted in spatial geography, and decades of uneven development planning.

Rural early childhood teachers in South Africa work in conditions that challenge the basic assumptions of national education policies. Many operate in spaces without electricity, running water, or secure buildings. Others work alone in overcrowded classrooms where age ranges are mixed, teaching resources are improvised, and professional isolation is a daily reality. Yet, despite these obstacles, many rural teachers demonstrate profound dedication, creativity, and an openness to learn. The willingness of rural teachers to engage with professional development, even when structurally disadvantaged, signals a powerful opportunity for intervention. These practitioners are not resistant to growth. They are often excluded from it by systemic neglect, bureaucratic inefficiencies, and an education infrastructure that has not been tailored to the needs of rural communities.

Addressing this divide begins with reimagining what equitable professional development looks like in a rural context. Traditional approaches that rely on centralized training facilities, full-time diploma programs, or internet-based content delivery fail to reach rural educators who are constrained by geography, cost, and digital exclusion. Policies must shift from uniformity to responsiveness. This means designing teacher development initiatives that are mobile, modular, and locally anchored. Mobile professional development units that travel to rural communities, offering short intensive workshops and mentoring opportunities on-site, could significantly reduce access barriers. These units could be staffed by experienced educators, curriculum specialists, and community education facilitators who understand the local context and can deliver training in relevant languages and pedagogical frameworks.

Investing in localized professional learning communities is another strategy that can create sustainable change. Teachers who work in isolation need spaces where they can reflect on their practice, share experiences, and receive feedback. Small, community-based peer networks, supported by regional education offices or non-governmental organizations, can foster collaborative professional growth without requiring long-distance travel. These networks should not be seen as replacements for formal qualifications but as stepping stones that increase engagement, build confidence, and prepare teachers for further accreditation.

Rural teacher development must also be supported by formal recognition mechanisms. Many rural teachers have years of experience but lack certification due to barriers in access, cost, or literacy. Recognition of prior learning (RPL) frameworks should be expanded and streamlined to allow experienced practitioners to gain formal credentials without repeating entry-level training. These pathways should be supported by targeted bursaries, mentorship programs, and bridging courses that acknowledge both the experience and the gaps rural teachers bring with them. Without formal recognition, these educators remain trapped in informal labor markets, excluded from employment benefits and long-term career growth.

Policy alignment is essential to making any of these strategies effective. At present, the fragmented governance of early childhood development in South Africa leads to duplication, inefficiencies, and gaps in delivery. Clear delineation of roles between the Department of Basic Education and the Department of Social Development, accompanied by joint planning and budget integration, is necessary. Professional development cannot be treated as an add-on or left to the discretion of under-resourced provincial departments. It must be centrally coordinated, adequately funded, and monitored with a specific rural inclusion mandate.

Equity in resource distribution must also be prioritized. Rural centers often lack the most basic learning materials. Teachers are expected to deliver on the same curriculum as their urban counterparts while using cardboard, plastic bottles, and leftover scrap. If training is not matched with material support, its effectiveness is diluted. A national resource provisioning strategy specifically tailored to rural early learning centers could address these disparities. This could include the distribution of age-appropriate educational kits, low-cost play materials, mobile libraries, and teaching guides adapted for low-resource settings.

Digital access is another area that demands targeted policy intervention. Rural teachers are increasingly being asked to participate in online professional development programs without the infrastructure or digital literacy to do so. Digital inclusion strategies for rural ECCE practitioners must include device provision, data subsidies, offline learning platforms, and digital skills training. Educational content must be made available in formats that do not require continuous internet access and should be designed with input from rural teachers to ensure usability.

Teacher well-being must also become a policy priority. Many rural educators work under significant emotional strain. They are responsible for large groups of children, often with no assistance, and receive little recognition or support from education officials. Professional development must extend beyond skills training to include emotional and psychological support. Peer counseling networks, wellness check-ins, and platforms for teacher voice and advocacy can create a culture of care that supports long-term retention and motivation.

A shift in policy discourse is required to reposition rural early childhood teachers not as beneficiaries of charity or support, but as professionals with unique expertise and value. Too often, rural education is framed in terms of

deficiency and lack. This framing leads to interventions that are compensatory rather than empowering. Instead, rural practitioners should be recognized as educators operating in complex environments with context-specific knowledge, resilience, and community ties that urban educators may not possess. Professional development that begins from this place of respect and partnership is more likely to succeed and be sustainable.

The moral and educational imperative to invest in rural early childhood professional development cannot be overstated. These educators serve children who are among the most socioeconomically vulnerable in the country. The quality of their teaching directly influences children's cognitive, emotional, and social development. Without strategic and sustained efforts to address the professional development needs of rural ECE teachers, South Africa risks reproducing cycles of inequality that begin in the earliest years of life.

As Mukeredzi (2013) notes, even unqualified rural teachers show a willingness to learn and grow when they are supported with contextualized resources and inclusive strategies. This is the starting point for change. The path forward requires vision, humility, and a commitment to listening. Policy should be shaped not only by experts in offices but also by those who stand each day in front of children, guiding them with limited tools and unlimited hope. South Africa's vision for inclusive education must include its most remote teachers not as an afterthought, but as a foundational priority in the nation's development agenda.

References

Ang, L., du Preez, H., du Plessis, A., Basson, L., Ebersöhn, L., & Gu, Q., (2023). The role of early childhood development and education (ECDE) in supporting learning and well-being in rural early childhood and primary schools in South Africa. *International Journal of Early Years Education*, *33*(2), 272–289. https://doi.org/10.1080/09669760.2023.2259953

Hannaway, D., Govender, P., Marais, P., & Meier, C., (2018). Growing Early Childhood Education Teachers in Rural Areas. *Africa Education Review*, *16*(3), 36–53. https://doi.org/10.1080/18146627.2018.1445974

Hartell, C.G., & Steyn, M.G., (2019). Challenges Influencing the Professional Context of the Foundation Phase Teachers in Rural and Township Schools in South Africa.

Mahadew, A., (2024). Challenges in early childhood care and education in impoverished rural communities in KwaZulu-Natal Province, South Africa. *Interdisciplinary Journal of Rural and Community Studies*, *6*, 1–16. https://doi.org/10.38140/ijrcs-2024.vol6.21

Matjokana, T. N., (2023). Early childhood care and education policy intentions and the realities in rural areas. *Perspectives in Education*, *41*(2), 258–274. https://doi.org/10.38140/pie.v41i2.6741

Mukeredzi, T. G., (2013). Professional development through teacher roles: Conceptions of professionally unqualified teachers in rural South Africa and Zimbabwe. *Journal of Research in Rural Education, 28*(11), 1-16. Retrieved from http://jrre.psu.edu/articles/28-11.pdf

Zulu, P. P., Aina, A. Y., & Bipath, K., (2022). Education and training experiences of early childhood care and education practitioners in rural and urban settings of Durban, South Africa. *South African Journal of Childhood Education, 12*(1), Article 1167. https://doi.org/10.4102/sajce.v12i1.1167

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