




Beyond the Classroom Walls: Lived Experiences of Newly Hired Teachers Assigned in Far-Flung Schools

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Abstract

This study aimed to explore and understand the lived experiences, challenges, coping mechanisms, and insights of eight newly hired public school teachers teaching in far-flung schools in New Bataan. Using a phenomenological design, the research focused on how teachers adapted instruction to resource-limited and diverse learning environments, fostered positive relationships with students and communities, and maintained resilience despite emotional, logistical, and instructional challenges. In-depth interviews with selected participants revealed that both exhaustion and meaningful fulfillment characterized their daily teaching experiences. Teachers faced challenges such as limited teaching resources, diverse learner needs, emotional strain, and geographic isolation. Despite these obstacles, they demonstrated strong commitment to learners by improvising teaching materials, providing individualized support, collaborating with colleagues and community members, and applying culturally responsive and student-centered approaches. The findings further indicated that teachers developed adaptability, patience, professional growth, and resourcefulness through reflection, mentorship, and community engagement. They relied on support from school heads, mentor teachers, colleagues, parents, and local stakeholders to enhance instructional effectiveness and maintain motivation. Over time, these experiences shaped their teaching practices, strengthened their professional identity, and deepened their connection to learners and communities. Participants emphasized the importance of structured mentorship, capacity-building opportunities, and collaboration among teachers, school leaders, and local stakeholders. The study calls for targeted support systems, professional development programs, and community engagement initiatives to ensure quality, inclusive, and contextually relevant education in far-flung schools, while supporting teachers' professional development and well-being.

Keywords

Far-flung schools; newly hired teachers; phenomenology; teacher resilience; professional identity

How to Cite

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Author Contributions

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Ethics Statement

This study was conducted in accordance with ethical standards.

INTRODUCTION

Teachers assigned to geographically isolated and disadvantaged areas (GIDAs) play a critical role in advancing educational equity by delivering quality instruction to learners who face significant social, economic, and geographic barriers. For newly hired teachers, deployment to far-flung schools represents a unique professional transition that extends beyond classroom

instruction, requiring them to navigate unfamiliar environments, limited educational resources, and diverse cultural contexts while simultaneously developing their professional identity. Teaching in these settings demands adaptability, resilience, instructional creativity, and a strong commitment to serving marginalized communities despite persistent logistical and institutional challenges (Algonos et al., 2024; Galut, 2025; Hipolito, 2022). Across many educational systems, novice teachers working in remote schools encounter difficulties associated with geographic isolation, inadequate infrastructure, multigrade instruction, limited access to professional learning opportunities, and insufficient mentoring. These realities often influence instructional effectiveness, emotional well-being, and long-term professional commitment. Nevertheless, many beginning teachers demonstrate remarkable perseverance by developing context-responsive teaching practices, strengthening relationships with learners and communities, and continuously adapting to challenging educational environments. Recent phenomenological investigations have shown that these experiences contribute significantly to the development of resilience, instructional competence, and professional growth among beginning teachers serving in remote schools (Alamansa & Sinang, 2025; Posion, 2025; Galut, 2025).

Within the Philippine context, the realities experienced by newly hired teachers assigned to far-flung schools remain particularly complex because of difficult terrain, inadequate transportation systems, unstable communication infrastructure, insufficient instructional resources, and the diverse sociocultural backgrounds of learners. These conditions require teachers to exercise flexibility in instructional delivery while simultaneously responding to learners' academic, emotional, and cultural needs. Studies conducted in geographically isolated communities in Mindanao and other regions of the Philippines consistently report that novice teachers experience substantial challenges during their initial years of service but gradually develop confidence, instructional adaptability, and stronger professional commitment through experience, collaboration, and reflective practice (Hipolito, 2022; Algonos et al., 2024; Juntilla-Amora & Simpall, 2025). Teaching effectiveness in geographically isolated schools is likewise influenced by the quality of school leadership, mentoring, institutional support, and collaboration with local communities. Instructional leaders who provide continuous guidance, emotional support, and opportunities for professional learning contribute significantly to teachers' confidence, motivation, and instructional improvement. Likewise, collaborative relationships among teachers, parents, community members, and school leaders strengthen educational delivery by creating supportive learning environments that encourage shared responsibility for learners' success (Jemsey et al., 2026; Lacaza & Dioso, 2025; Tiongson, 2025). Community engagement further enhances culturally responsive educational practices by enabling teachers to understand learners' local realities and integrate community contexts into classroom instruction. Beyond institutional support, professional competence continues to develop through reflective practice, contextual adaptation, and sustained engagement with authentic classroom experiences. Research has shown that beginning teachers gradually transform instructional challenges into opportunities for professional learning by modifying pedagogical approaches, strengthening classroom management, improving communication with stakeholders, and refining learner-centered instructional strategies. Such developmental processes are especially evident among teachers serving in resource-constrained educational environments where innovation and adaptability become essential components of effective teaching (Baynosa & Simpall, 2025; Galaura & Simpall, 2025; Sison & Simpall, 2025). From a theoretical perspective, resilience is increasingly understood as a dynamic developmental process rather than an inherent personal trait. Teachers cultivate resilience through continuous interaction with challenging environments, supportive professional relationships, reflective practice, and meaningful engagement with learners and communities. Likewise, phenomenological inquiry emphasizes understanding the meanings individuals assign to their lived experiences, making it particularly appropriate for examining how newly hired teachers interpret their professional journeys within geographically isolated schools (Lincoln & Guba, 2021; Masten, 2021).

Although previous studies have examined teacher deployment, instructional challenges, leadership support, professional competence, and educational reforms in remote educational contexts, relatively few investigations have explored how newly hired teachers collectively experience adaptation, construct professional identity, develop resilience, and derive meaning from their early years of teaching through a phenomenological lens. Existing literature has largely focused on institutional barriers or instructional concerns independently, with limited attention to the interconnected nature of teachers' emotional, instructional, relational, and professional experiences within geographically isolated communities (Algonos et al., 2024; Galut, 2025; Posion, 2025). This gap provides the rationale for undertaking the present phenomenological inquiry.

This study therefore explored the lived experiences of newly hired teachers assigned to far-flung schools in New Bataan, Davao de Oro. Specifically, it sought to understand the challenges they encountered, the coping strategies they employed, the support systems that sustained their professional practice, and the meanings they constructed from their experiences. By documenting these narratives, the study contributes to a deeper understanding of teacher resilience, professional identity formation, and instructional adaptation in geographically isolated educational settings. The findings are expected to inform educational leaders, policymakers, teacher education institutions, and school administrators in designing responsive induction programs, contextualized professional development initiatives, and sustainable support systems that strengthen teacher well-being, retention, instructional effectiveness, and educational equity in remote communities.

METHODOLOGY

Design

This study employed a qualitative phenomenological research design to explore and understand the lived experiences of newly hired public school teachers assigned to far-flung schools. Phenomenology seeks to describe and interpret the meanings individuals attribute to their shared experiences, allowing researchers to capture the essence of a phenomenon from the perspectives of those who have directly experienced it (Moustakas, 2020). The design was appropriate because the study aimed to examine how newly hired teachers interpreted their professional journeys, navigated challenges, developed

coping mechanisms, and constructed professional identities while teaching in geographically isolated and disadvantaged schools. Similar phenomenological approaches have been successfully employed in studies exploring the experiences of teachers assigned to remote communities (Alamansa & Sinang, 2025; Algonos et al., 2024; Galut, 2025; Posion, 2025).

Locale

The study was conducted in selected public elementary schools situated in geographically isolated and disadvantaged areas (GIDAs) within the Municipality of New Bataan, Davao de Oro, Philippines. These schools are characterized by mountainous terrain, limited transportation networks, inadequate instructional resources, unstable communication facilities, and diverse sociocultural communities. Such characteristics provided an appropriate context for investigating the lived experiences of newly hired teachers working under challenging educational conditions commonly found in remote Philippine schools.

Participants

Eight newly hired public school teachers served as participants in the study. They were selected using purposive sampling because they possessed direct experience with the phenomenon being investigated. To ensure information-rich narratives, participants met the following inclusion criteria: (1) currently employed as public school teachers assigned to far-flung schools; (2) had one to three years of teaching experience; (3) were actively engaged in classroom instruction during the conduct of the study; and (4) voluntarily agreed to participate after providing informed consent. Participant recruitment continued until data saturation was achieved, consistent with qualitative phenomenological research, where no substantially new themes emerged from succeeding interviews (Low, 2021).

Data Generation

Data were collected through semi-structured, in-depth interviews using a researcher-developed interview guide. The interview questions encouraged participants to describe their experiences, instructional challenges, coping strategies, professional growth, and aspirations while teaching in geographically isolated schools. Prior to data collection, the interview guide underwent expert validation to establish content validity, clarity, and alignment with the objectives of the study. Necessary permissions were secured from the appropriate educational authorities before the conduct of the interviews. Participants received detailed information regarding the objectives, procedures, potential benefits, possible risks, confidentiality measures, and their right to withdraw from the study at any time without consequence. Upon obtaining written informed consent, face-to-face interviews were conducted at mutually convenient schedules and locations. With participants' permission, all interviews were audio-recorded and supplemented with field notes documenting contextual observations and significant non-verbal expressions. Audio recordings were transcribed verbatim, and responses expressed in local languages were translated into English while preserving the participants' intended meanings.

Data Analysis

Interview transcripts were analyzed using Colaizzi's phenomenological method. Initially, all transcripts were read repeatedly to obtain a comprehensive understanding of the participants' narratives. Significant statements directly related to the phenomenon were extracted from each transcript, after which meanings were formulated while remaining faithful to participants' original descriptions. These formulated meanings were subsequently organized into clusters of themes based on conceptual similarities. The emerging thematic clusters were continuously reviewed and refined to ensure consistency with the original narratives before being integrated into exhaustive textual descriptions of the phenomenon. Finally, the thematic descriptions were synthesized into a fundamental structure representing the essence of the lived experiences of newly hired teachers assigned to far-flung schools. Selected participants were invited to review the interpretations through member checking to verify that the findings accurately reflected their lived experiences and perspectives (Lincoln & Guba, 2021).

Trustworthiness

The rigor of the study was established using the criteria of credibility, transferability, dependability, and confirmability proposed by Lincoln and Guba (2021). Credibility was enhanced through prolonged engagement with participants, member checking, peer debriefing, and continuous comparison of emerging themes with the interview transcripts. Transferability was supported through rich and detailed descriptions of the research context, participants, and research procedures, allowing readers to determine the applicability of the findings to similar contexts. Dependability was ensured by maintaining comprehensive documentation of methodological decisions, interview procedures, coding processes, and thematic development, thereby creating an audit trail of the research process. Confirmability was strengthened through reflexive journaling, audit documentation, and careful adherence to participants' actual narratives throughout the analytical process. Furthermore, thematic analysis was conducted systematically following established qualitative procedures to ensure analytical rigor and trustworthiness (Nowell & Albrecht, 2020).

Ethical Considerations

The study strictly observed established ethical principles governing research involving human participants. Prior to data collection, permission was obtained from the appropriate educational authorities. Participation was entirely voluntary, and informed consent was secured after participants were fully informed of the study's objectives, procedures, risks, benefits, confidentiality measures, and their right to withdraw without penalty. To protect participants' identities, pseudonyms were assigned throughout the research process, and all personally identifiable information was removed from interview transcripts and research reports. Audio recordings, transcripts, field notes, and other research documents were securely stored in password-protected electronic repositories accessible only to the researcher. Throughout the conduct of the study, honesty, transparency, respect, beneficence, and confidentiality were consistently maintained to preserve the integrity of the research and protect the welfare of all participants.

RESULTS AND DISCUSSION

Theme 1. Navigating Hardship While Constructing Professional Purpose

The findings revealed that newly hired teachers assigned to far-flung schools experienced a complex transition characterized by physical hardship, emotional adjustment, and the gradual development of professional purpose. Participants consistently described their early deployment as a period marked by geographic isolation, inadequate instructional resources, unfamiliar community environments, and demanding travel conditions. These challenges extended beyond logistical concerns, shaping how beginning teachers understood their roles as educators serving marginalized communities. Rather than perceiving these experiences solely as barriers, participants gradually viewed them as opportunities to cultivate resilience, adaptability, and commitment to public service. Similar phenomenological studies have reported that teachers assigned to geographically isolated schools undergo significant personal and professional transformation as they learn to navigate unfamiliar educational contexts while remaining committed to learner success (Alamansa & Sinang, 2025; Algonos et al., 2024; Galut, 2025). A recurring experience among participants involved the physical realities of teaching in remote communities. Long hours of travel, difficult terrain, unpredictable weather conditions, and limited transportation were consistently identified as factors that increased fatigue before classroom instruction even began. Despite these difficulties, participants emphasized that persistence became essential in fulfilling their instructional responsibilities. These findings corroborate previous investigations showing that geographic isolation significantly influences teachers' daily experiences and professional adjustment in far-flung schools (Hipolito, 2022; Posion, 2025). Rather than diminishing professional commitment, prolonged exposure to these conditions strengthened teachers' capacity to adapt and reinforced their determination to provide quality education despite environmental constraints.

The participants likewise described emotional challenges during their initial months of service. Feelings of homesickness, uncertainty, anxiety, and self-doubt were common as they adjusted to unfamiliar communities and assumed responsibilities that differed substantially from their expectations during preservice preparation. However, continuous interaction with learners, colleagues, and community members gradually transformed these emotions into greater confidence and professional maturity. Such findings suggest that emotional adjustment is an essential developmental process through which novice teachers strengthen their professional identity. Similar observations were documented by Juntilla-Amora and Simpal (2025), who reported that newly hired public school teachers experience considerable emotional adjustment during their transition into the teaching profession before gradually developing confidence and commitment. Another prominent finding involved participants' continuous adaptation to resource-constrained educational environments. Teachers consistently reported shortages of textbooks, instructional materials, technological resources, and classroom facilities. Instead of allowing these limitations to hinder instruction, participants designed improvised learning materials, contextualized classroom activities, and utilized locally available resources to facilitate meaningful learning experiences. These practices demonstrate that instructional creativity develops naturally when teachers respond to contextual realities rather than relying exclusively on conventional instructional resources. Similar findings were reported by Candilosas and Acosta (2025), whose study demonstrated that innovative instructional approaches and the strategic use of available technologies can improve learning opportunities among learners in geographically isolated communities despite resource limitations.

Professional purpose likewise emerged as a significant outcome of participants' experiences. Teachers consistently explained that witnessing learners' academic improvement, enthusiasm, and personal growth became their primary source of motivation despite numerous challenges. Daily interactions with students reinforced their belief that teaching extends beyond content delivery and serves as an instrument for social transformation and community development. Participants emphasized that even modest learner achievements provided meaningful affirmation that their sacrifices contributed to positive educational outcomes. This finding supports previous research indicating that teachers serving disadvantaged communities often derive professional fulfillment from learners' progress and their contribution to educational equity rather than from external rewards alone (Cariaga, 2025; Cariaga et al., 2025). Community engagement also contributed substantially to teachers' adjustment. Participants described receiving encouragement, practical assistance, and emotional support from parents, barangay officials, and community members. These relationships reduced feelings of isolation while fostering a stronger sense of belonging within their assigned communities. As teachers became more actively involved in community activities and gained deeper appreciation of local traditions and values, they developed stronger connections that enhanced both instructional effectiveness and professional satisfaction. Such findings reinforce the argument that collaborative partnerships between schools and communities strengthen educational delivery and contribute to more culturally responsive teaching practices (Cariaga et al., 2025).

Collectively, the findings demonstrate that hardship and professional fulfillment are not opposing experiences but interconnected aspects of teaching in geographically isolated schools. Participants developed resilience through continuous adaptation, reflective learning, supportive relationships, and sustained commitment to learners. This perspective aligns with resilience theory, which conceptualizes resilience as a dynamic developmental process emerging through interaction with challenging environments rather than as an innate personal characteristic (Masten, 2021). Likewise, the findings support Lincoln and Guba's (2021) constructivist perspective that professional meaning is socially constructed through lived experience and interaction with one's environment. Consequently, teacher induction programs for far-flung schools should extend beyond administrative orientation by incorporating structured mentoring, contextualized professional development, psychosocial support, and community engagement initiatives that strengthen both instructional competence and long-term teacher well-being.

Theme 2. Building Relational Capital Through Students, Colleagues, and the Community

The findings revealed that the successful adjustment of newly hired teachers assigned to far-flung schools depended largely on the quality of the relationships they established with learners, colleagues, school leaders, parents, and community

stakeholders. Participants consistently described relationship-building as a gradual process that fostered trust, belongingness, and professional confidence despite the challenges associated with geographically isolated teaching environments. Rather than functioning merely as emotional support systems, these relationships became valuable forms of relational capital that strengthened instructional effectiveness, enhanced professional learning, and sustained teachers' commitment to public education. Similar studies have demonstrated that collaborative relationships are essential in supporting teachers assigned to remote schools because they reduce professional isolation and encourage adaptive teaching practices (Algonos et al., 2024; Galut, 2025; Hipolito, 2022). One of the strongest sources of professional fulfillment reported by participants was the development of meaningful relationships with learners. As teachers became familiar with students' academic abilities, personal circumstances, and cultural backgrounds, classroom interactions evolved into relationships characterized by mutual respect, empathy, and trust. Participants explained that understanding learners beyond academic performance enabled them to design more responsive instructional strategies while simultaneously increasing learner engagement and classroom participation. These findings suggest that effective teaching in geographically isolated schools depends not only on pedagogical competence but also on teachers' capacity to establish caring and supportive learning environments. This observation is consistent with the work of Cariaga (2025), who emphasized that meaningful educational engagement in rural communities is grounded in understanding learners' social and family contexts.

Relationships with colleagues likewise emerged as a critical factor supporting teachers' professional adjustment. Participants consistently acknowledged experienced teachers as valuable mentors who provided instructional guidance, classroom management strategies, practical advice, and emotional encouragement during their transition into remote teaching. Informal mentoring, collaborative lesson preparation, peer consultation, and shared problem-solving enabled beginning teachers to navigate unfamiliar teaching situations with greater confidence. These collaborative experiences minimized professional uncertainty and promoted continuous learning through collective reflection. Similar findings have been reported by Juntilla-Amora and Simpall (2025), who noted that collegial support significantly enhances newly hired teachers' confidence, competence, and professional adjustment during their early years of service. The findings further demonstrated the significant influence of school leadership on participants' professional experiences. Teachers appreciated school heads who maintained open communication, demonstrated empathy, provided constructive instructional feedback, and encouraged collaborative decision-making. Supportive leadership created psychologically safe environments where teachers felt comfortable seeking assistance, discussing instructional concerns, and experimenting with innovative teaching approaches. Conversely, participants recognized that limited administrative support often intensified uncertainty and increased professional stress, particularly during their initial deployment. These findings reinforce the growing body of literature emphasizing that instructional leadership is fundamental in strengthening teacher motivation, resilience, and instructional effectiveness, particularly in geographically isolated educational settings (Lacaza & Dioso, 2025; Tiongson, 2025; Jemsy et al., 2026).

Beyond the school environment, participants consistently identified parents and community members as indispensable partners in the teaching-learning process. Community stakeholders frequently assisted teachers by participating in school activities, supporting classroom improvements, providing transportation during difficult weather conditions, and facilitating communication with learners' families. These collaborative efforts fostered stronger relationships between schools and communities while enabling teachers to feel welcomed and accepted within their assigned localities. As participants became increasingly involved in community life, they also developed greater appreciation for local traditions, values, and cultural practices that informed more responsive and contextually appropriate instruction. These findings align with recent Philippine studies highlighting the importance of community engagement and culturally responsive educational practices in strengthening educational quality within underserved communities (Cariaga et al., 2025; Cariaga, 2025). Participants further reported that sustained interaction with learners, colleagues, school administrators, and community members gradually transformed their understanding of teaching. Initially perceived as primarily classroom instruction, teaching increasingly became recognized as a collaborative profession requiring communication, empathy, cultural sensitivity, and shared responsibility for learner development. Through these relationships, participants enhanced their interpersonal skills, developed stronger communication competencies, and cultivated greater appreciation for collaborative educational leadership. Such experiences demonstrate that professional competence develops not only through formal training but also through authentic interaction within supportive professional communities.

Collectively, the findings indicate that relational capital represents one of the most significant resources supporting newly hired teachers assigned to far-flung schools. Rather than relying solely on personal determination, participants successfully navigated professional challenges through reciprocal networks of collaboration that promoted emotional well-being, instructional confidence, and professional identity formation. This finding supports the constructivist perspective that professional knowledge and identity emerge through meaningful social interaction and shared experiences (Lincoln & Guba, 2021). Likewise, resilience theory suggests that supportive interpersonal relationships function as protective factors that strengthen individuals' capacity to adapt successfully to challenging environments (Masten, 2021). Consequently, teacher induction and retention initiatives should prioritize structured mentoring programs, collaborative professional learning communities, leadership support, and sustained school-community partnerships that foster both teacher well-being and instructional excellence in geographically isolated schools.

Theme 3. Instructional Adaptation and Professional Growth in Resource-Constrained Learning Environments

The findings revealed that newly hired teachers assigned to far-flung schools continuously modified their instructional practices to respond effectively to the realities of geographically isolated and resource-constrained learning environments. Participants consistently described teaching as a dynamic process requiring flexibility, creativity, and contextual responsiveness rather than the rigid implementation of predetermined instructional strategies. Their experiences

demonstrated that effective teaching in remote schools depends not only on subject matter expertise but also on teachers' ability to adapt pedagogy to learners' diverse needs, available resources, and local community contexts. Similar phenomenological studies have emphasized that instructional adaptability is a defining characteristic of teachers serving in geographically isolated schools, where educational challenges require innovative and context-sensitive pedagogical approaches (Galut, 2025; Posion, 2025; Hipolito, 2022). One of the most prominent challenges identified by participants was the limited availability of instructional resources. Teachers reported shortages of textbooks, learning modules, technological equipment, classroom furniture, and other essential teaching materials. Instead of viewing these limitations as insurmountable obstacles, participants demonstrated remarkable resourcefulness by developing improvised instructional materials, utilizing indigenous and locally available resources, and modifying classroom activities according to existing conditions. These practices enabled them to sustain meaningful learning experiences despite institutional constraints. Such findings support the observations of Candilosas and Acosta (2025), who found that innovative instructional practices and the strategic use of available educational resources enhance learning opportunities among learners in remote communities where conventional instructional materials remain scarce.

Participants also described learner diversity as a significant consideration influencing their instructional decision-making. Variations in learners' academic readiness, language proficiency, socioeconomic conditions, learning pace, and cultural backgrounds required teachers to implement differentiated instruction and learner-centered strategies. Rather than relying exclusively on standardized lesson delivery, participants adjusted instructional pacing, simplified complex concepts, integrated contextual examples, and provided individualized academic support according to learners' specific educational needs. These findings demonstrate that instructional adaptation extends beyond methodological flexibility and reflects teachers' commitment to promoting equitable learning opportunities for all students regardless of circumstance. Similar conclusions were reached by Cariaga et al. (2025), who emphasized that culturally responsive and inclusive educational practices contribute significantly to improving learner participation and educational outcomes within underserved communities. Continuous classroom monitoring likewise emerged as an important instructional practice among participants. Teachers reported regularly assessing learners' progress through informal observations, individualized feedback, classroom discussions, and ongoing formative assessment. These practices enabled them to identify learning gaps promptly, provide immediate intervention, and modify subsequent instructional activities according to learners' responses. Participants further explained that individualized learner support strengthened teacher-student relationships while increasing learner confidence, participation, and academic engagement. These findings reinforce learner-centered educational principles that emphasize continuous assessment and responsive instruction as essential components of effective classroom practice, particularly in educational contexts characterized by learner diversity and limited resources (Baynosa & Simpall, 2025; Galaura & Simpall, 2025).

Beyond instructional adaptation, participants consistently perceived their experiences as catalysts for professional growth. Initially overwhelming situations gradually became opportunities for reflective learning, improved classroom management, enhanced communication skills, and stronger instructional judgment. Teachers acknowledged that repeated exposure to challenging educational environments enabled them to become more confident, patient, resourceful, and responsive practitioners. Rather than depending solely on formal professional development activities, participants recognized authentic classroom experience as one of the most influential contributors to their professional competence. This finding aligns with the work of Sison and Simpall (2025), who emphasized that continuous professional learning develops through the interaction between formal capacity-building activities and authentic teaching experiences.

The participants likewise emphasized the importance of contextualizing instruction to reflect learners' cultural identities and community realities. Integrating local experiences, indigenous knowledge, familiar examples, and culturally meaningful classroom activities enabled teachers to strengthen learner engagement while fostering more inclusive learning environments. Participants explained that understanding community traditions and respecting local cultural practices improved communication with learners and their families, thereby enhancing both instructional effectiveness and professional relationships. These observations are consistent with recent Philippine research highlighting the importance of culturally responsive pedagogy in promoting educational relevance and strengthening school-community partnerships within geographically isolated communities (Cariaga, 2025; Cariaga et al., 2025). The findings further suggest that instructional adaptation contributed significantly to participants' evolving professional identity. As teachers continuously reflected upon their instructional decisions and classroom experiences, they became increasingly confident in exercising professional judgment appropriate to their unique teaching contexts. They gradually shifted from relying heavily on preservice preparation toward developing context-specific expertise grounded in lived experience, reflective practice, and continuous interaction with learners and communities. This developmental process illustrates that professional competence is constructed through authentic engagement with challenging educational environments rather than through theoretical preparation alone.

Collectively, the findings demonstrate that instructional adaptation is a multidimensional professional process encompassing creativity, contextual awareness, learner-centered pedagogy, reflective practice, and continuous professional growth. Participants transformed resource limitations into opportunities for pedagogical innovation, illustrating that instructional quality in geographically isolated schools depends largely on teachers' adaptive expertise rather than material abundance. These findings support resilience theory, which views professional growth as emerging through continuous interaction with challenging environments (Masten, 2021), while also reinforcing Lincoln and Guba's (2021) constructivist perspective that professional knowledge is socially and contextually constructed through lived experience. Consequently, teacher preparation and induction programs should provide beginning teachers with opportunities to develop adaptive

expertise, culturally responsive pedagogy, reflective practice, and contextual problem-solving skills to prepare them for the realities of teaching in geographically isolated and disadvantaged schools.

Theme 4. Resilience Through Reflective, Relational, and Purpose-Driven Practice

The findings demonstrated that resilience among newly hired teachers assigned to far-flung schools developed through continuous reflection, supportive interpersonal relationships, and a sustained commitment to learners. Rather than emerging as an innate personal attribute, resilience evolved through participants' repeated encounters with instructional challenges, environmental constraints, and professional uncertainties. Teachers described resilience as a dynamic process of learning, adaptation, and personal transformation that enabled them to remain committed despite the complexities of teaching in geographically isolated communities. Similar phenomenological investigations have reported that teachers serving in remote schools gradually cultivate resilience by integrating reflective practice, contextual adaptation, and purposeful engagement with learners into their daily professional experiences (Galut, 2025; Alamansa & Sinang, 2025; Hipolito, 2022). A major source of resilience identified by participants was their unwavering commitment to learner development. Teachers consistently emphasized that witnessing learners' academic progress, increased confidence, and personal growth provided meaning to their work despite physical exhaustion, limited instructional resources, and demanding environmental conditions. Participants explained that even small improvements in learners' performance reinforced their belief that their efforts positively influenced children's futures and community development. This learner-centered orientation enabled them to sustain motivation during periods of uncertainty and occupational stress. These findings support recent Philippine studies emphasizing that teachers working in underserved communities often derive professional fulfillment from meaningful contributions to learners' holistic development rather than from external recognition or material incentives (Cariaga, 2025; Cariaga et al., 2025).

Reflective practice likewise emerged as a central mechanism through which participants strengthened their resilience. Teachers regularly evaluated their instructional decisions, examined classroom experiences, and identified alternative strategies for addressing emerging educational challenges. Rather than perceiving setbacks as indicators of professional inadequacy, participants viewed difficult experiences as opportunities for continuous improvement and professional learning. Reflection enabled them to refine classroom management strategies, improve instructional delivery, strengthen communication with learners, and develop greater confidence in making context-sensitive pedagogical decisions. Such findings reinforce phenomenological perspectives that meaningful professional growth occurs through continuous interpretation and reconstruction of lived experiences (Moustakas, 2020). They likewise support Lincoln and Guba's (2021) constructivist framework, which recognizes reflection as an essential process through which individuals construct professional meaning. Participants also described emotional regulation as an essential component of their resilience. Feelings of frustration, fatigue, homesickness, and uncertainty were acknowledged as natural responses to teaching in geographically isolated schools. However, teachers intentionally redirected their attention toward aspects of their work that remained within their influence, including improving classroom instruction, strengthening learner relationships, and celebrating incremental educational achievements. This deliberate cognitive reframing enabled participants to maintain optimism while acknowledging the realities of their professional circumstances. These findings suggest that resilience is strengthened not by denying adversity but by interpreting challenges as opportunities for growth and meaningful service. Such observations are consistent with resilience theory, which conceptualizes adaptation as an ongoing developmental process emerging through successful interaction with challenging environments (Masten, 2021).

Supportive professional relationships likewise contributed substantially to participants' resilience. Teachers consistently acknowledged the importance of mentor teachers, colleagues, school leaders, parents, and community members in providing instructional guidance, emotional encouragement, and practical assistance. Collaborative interactions reduced professional isolation, strengthened instructional confidence, and encouraged participants to remain committed during difficult periods of adjustment. Teachers explained that knowing they were supported by others increased their willingness to seek advice, share concerns, and continuously improve their instructional practices. Similar findings have been reported in studies highlighting the importance of collaborative leadership, mentoring, and supportive professional cultures in promoting teacher well-being and effectiveness within geographically isolated educational settings (Jemsey et al., 2026; Lacaza & Dioso, 2025; Tiongson, 2025). Participants further explained that meaningful engagement with local communities reinforced both their resilience and their professional identity. By participating in community activities, respecting local traditions, and integrating culturally relevant examples into classroom instruction, teachers developed stronger relationships with learners and community members. These experiences fostered trust, strengthened teachers' sense of belonging, and enhanced the relevance of classroom instruction to learners' lived realities. Participants increasingly viewed themselves not as temporary outsiders but as active members of the communities they served. These findings align with recent scholarship emphasizing that culturally responsive educational practice strengthens educational equity while promoting meaningful school-community partnerships in underserved settings (Cariaga et al., 2025; Cariaga, 2025).

Another significant finding involved participants' recognition that resilience and professional identity developed simultaneously. Experiences initially characterized by uncertainty gradually became opportunities to strengthen patience, adaptability, confidence, leadership, and instructional competence. Participants explained that each challenge they successfully navigated increased their confidence in addressing increasingly complex educational situations. Their narratives illustrate that resilience extends beyond emotional endurance and encompasses continuous professional learning, contextual responsiveness, and ethical commitment to learners. Similar developmental trajectories have been documented among teachers assigned to remote schools, where authentic teaching experiences become powerful catalysts for professional transformation (Algonés et al., 2024; Posion, 2025).

Overall, the findings demonstrate that resilience among newly hired teachers assigned to far-flung schools is multidimensional, encompassing learner-centered commitment, reflective practice, emotional regulation, collaborative relationships, and contextual adaptation. Rather than developing through individual determination alone, resilience emerged through sustained interaction with learners, colleagues, school leaders, families, and communities. These findings reinforce resilience theory (Masten, 2021) and the constructivist perspective of Lincoln and Guba (2021), both of which emphasize that professional growth is shaped through continuous interaction with social and contextual environments. Consequently, educational policies aimed at improving teacher retention in geographically isolated schools should prioritize structured mentoring, reflective professional learning, psychosocial support, collaborative leadership, and community engagement initiatives that strengthen both teachers' well-being and long-term professional commitment.

Theme 5. Professional Identity, Commitment, and Aspirations Beyond the Classroom

The findings revealed that the lived experiences of newly hired teachers assigned to far-flung schools extended beyond instructional adaptation and ultimately contributed to the development of a stronger professional identity grounded in service, resilience, and lifelong learning. Participants consistently described their deployment as a transformative journey that reshaped their understanding of teaching from a professional obligation into a vocation characterized by commitment to learners and community development. Although many initially entered remote schools with uncertainty regarding their preparedness, prolonged engagement with learners, colleagues, and local communities gradually strengthened their confidence, professional competence, and commitment to public education. Similar phenomenological investigations have reported that teachers assigned to geographically isolated schools undergo profound personal and professional transformation as they continuously negotiate the realities of teaching in underserved communities (Galut, 2025; Alamansa & Sinang, 2025; Posion, 2025). A central finding of the study was the gradual emergence of teaching as a purpose-driven profession rather than merely a source of employment. Participants explained that while job security initially motivated them to accept assignments in remote schools, sustained interaction with learners enabled them to recognize the broader social significance of their work. Witnessing students' academic growth, personal development, and aspirations reinforced participants' belief that quality education serves as an important instrument for social mobility and community empowerment. Consequently, professional commitment became increasingly rooted in meaningful educational service rather than contractual responsibility alone. These findings support recent Philippine studies emphasizing that teachers working in marginalized communities frequently derive professional fulfillment from contributing to educational equity and learner development (Cariaga, 2025; Cariaga et al., 2025).

Participants likewise reflected on how continuous exposure to challenging educational environments accelerated their professional growth. Difficult circumstances, including limited instructional resources, multigrade classrooms, demanding workloads, and geographic isolation, gradually became opportunities to strengthen classroom management, instructional decision-making, communication skills, and contextual problem-solving. Rather than weakening their confidence, repeated engagement with these realities enabled participants to become more adaptable, patient, and resourceful educators. Such experiences demonstrate that professional competence develops through authentic engagement with contextual challenges rather than through theoretical preparation alone. These observations are consistent with studies highlighting that novice teachers assigned to far-flung schools cultivate professional expertise through sustained reflection, experiential learning, and adaptive instructional practice (Hipolito, 2022; Algonos et al., 2024; Sison & Simpall, 2025).

The findings further revealed that participants increasingly embraced learner-centered educational philosophies that influenced both their instructional practices and professional aspirations. Teachers consistently emphasized the importance of understanding learners' individual circumstances, family backgrounds, cultural identities, and community realities before making instructional decisions. This orientation encouraged participants to modify lessons, differentiate instruction, and provide individualized academic and emotional support to ensure inclusive learning opportunities. Beyond improving instructional effectiveness, this learner-centered perspective deepened teachers' emotional connection to their profession because they witnessed the direct impact of their work on learners' lives. Similar conclusions have been reported in studies emphasizing culturally responsive and inclusive educational practices as essential components of effective teaching within geographically isolated communities (Cariaga et al., 2025; Candilosas & Acosta, 2025).

Participants also expressed strong aspirations for continuous professional development. They consistently articulated their desire to pursue graduate education, participate in capacity-building programs, improve instructional competence, and assume greater leadership responsibilities within their respective schools. These aspirations were motivated not merely by career advancement but by a genuine commitment to improving educational opportunities for learners in underserved communities. Teachers viewed lifelong learning as both a professional obligation and an ethical responsibility that would enable them to respond effectively to the evolving needs of their learners and schools. These findings reinforce previous evidence indicating that sustained professional learning enhances teacher competence, instructional effectiveness, and long-term commitment to educational service (Baynosa & Simpall, 2025; Galaura & Simpall, 2025; Lacaza & Dioso, 2025). Another important finding concerned participants' expanding understanding of educational leadership. Teachers increasingly recognized that improving learner outcomes required active collaboration with parents, community leaders, and other stakeholders. Many participants expressed aspirations to strengthen school-community partnerships, participate in community development initiatives, and contribute to educational programs extending beyond classroom instruction. This broader understanding of professional responsibility reflects a transition from viewing teaching as an individual classroom activity to recognizing it as a collaborative process involving multiple educational stakeholders. Similar perspectives are reflected in recent studies emphasizing instructional leadership, collaborative governance, and community engagement as important contributors to educational improvement in geographically isolated schools (Jemsey et al., 2026; Tionson, 2025).

Collectively, the findings demonstrate that professional identity among newly hired teachers develops through continuous interaction with challenging educational environments, meaningful relationships, reflective practice, and sustained commitment to learners and communities. Participants emerged from their experiences not only as more competent classroom practitioners but also as educators who embraced broader responsibilities as mentors, community partners, and advocates for educational equity. This developmental process supports phenomenological perspectives that professional identity is continuously constructed through lived experience and reflection (Moustakas, 2020). Likewise, Lincoln and Guba (2021) argue that professional meaning emerges through ongoing interaction with social contexts, while Masten (2021) emphasizes that resilience and professional growth evolve through successful adaptation to adversity. Overall, the findings indicate that newly hired teachers assigned to far-flung schools construct professional identities characterized by resilience, contextual responsiveness, ethical commitment, and lifelong learning. Their experiences demonstrate that effective teacher induction extends beyond technical preparation and should incorporate structured mentoring, instructional leadership, collaborative professional learning communities, community engagement, and continuous professional development. Strengthening these support systems will not only enhance teacher retention and instructional effectiveness but also contribute to more equitable and sustainable educational opportunities for learners in geographically isolated and disadvantaged communities.

Summary

The findings demonstrate that the lived experiences of newly hired teachers assigned to far-flung schools encompass far more than adjustment to difficult working conditions; they represent a transformative process through which professional identity, resilience, instructional competence, and commitment to educational service are gradually constructed. Participants consistently illustrated that teaching in geographically isolated schools required continuous adaptation to environmental constraints, limited instructional resources, and diverse learner needs. Rather than allowing these challenges to hinder professional growth, teachers developed innovative instructional practices, contextualized learning experiences, and culturally responsive pedagogies that enabled meaningful learning despite resource limitations. Similar findings have shown that teachers assigned to remote schools cultivate resilience and instructional creativity through sustained engagement with challenging educational environments while transforming early professional struggles into opportunities for reflective learning and instructional growth (Algonos et al., 2024; Galut, 2025; Hipolito, 2022).

The study further revealed that resilience is strengthened through supportive relationships with learners, colleagues, school leaders, parents, and community stakeholders. Participants consistently emphasized that collaborative professional cultures reduced feelings of isolation while enhancing instructional confidence and emotional well-being. These findings reinforce the importance of instructional leadership in geographically isolated schools, where effective school leaders foster teacher motivation, professional growth, and instructional effectiveness through supportive organizational practices (Jemys et al., 2026; Lacaza & Dioso, 2025; Tiongson, 2025). Likewise, previous studies have emphasized that inclusive and ethical leadership cultivates collaborative school environments that empower teachers to innovate, strengthen collegial trust, and sustain professional commitment (Chilah Abdelkader et al., 2023; Sabello & Oted, 2024). Instructional adaptation likewise emerged as a defining characteristic of participants' professional development. Teachers demonstrated remarkable flexibility by modifying instructional strategies, improvising teaching materials, differentiating instruction, and integrating culturally relevant learning experiences according to the realities of geographically isolated classrooms. Previous research similarly indicates that innovative instructional approaches and adaptive teaching practices enhance educational opportunities despite technological, material, and environmental constraints (Candilosas & Acosta, 2025). Moreover, teachers working in multigrade and geographically isolated schools require context-responsive instructional practices supported by appropriate school management systems to address increasingly complex classroom conditions (Kis-ing, 2026). The findings also indicate that participants' professional identities evolved through continuous reflection and authentic engagement with learners and communities. Teachers increasingly perceived their profession as a vocation grounded in service, compassion, collaboration, and lifelong learning. This developmental process supports phenomenological perspectives that professional identity is socially constructed through lived experience and continuous interpretation of experience (Lincoln & Guba, 2021; Moustakas, 2020). Likewise, resilience theory conceptualizes resilience as a dynamic developmental process emerging through successful adaptation to challenging environments rather than as a fixed personal characteristic (Masten, 2021). Similar phenomenological studies have demonstrated that reflective practice enables teachers to reconstruct professional meaning while navigating educational challenges, whereas authentic classroom experiences strengthen adaptability, instructional confidence, and learner-centered practice during the transition from teacher preparation to professional service (Cariaga et al., 2025; Prias, 2024). From a broader educational perspective, the findings suggest that effective teacher development in geographically isolated schools requires more than technical competence. Participants consistently emphasized the importance of contextual responsiveness, collaborative relationships, reflective practice, instructional leadership, and community engagement in sustaining long-term professional commitment. Previous scholarship similarly argues that successful educational reform depends upon teachers' ability to adapt instructional practices to local contexts while maintaining learner-centered educational principles (Chang et al., 2025). Furthermore, teachers working in marginalized educational settings continuously negotiate institutional constraints while exercising professional agency to promote educational equity and meaningful learning opportunities for underserved communities (Cahen, 2024). Overall, the findings extend the growing body of literature on rural and geographically isolated education by demonstrating that newly hired teachers do not merely survive challenging educational contexts but actively transform adversity into opportunities for professional growth, instructional innovation, and meaningful educational service. Their experiences reaffirm that resilience is socially constructed through supportive relationships, reflective learning, contextual adaptation, and sustained commitment to learners. Consequently, strengthening teacher induction

programs, instructional leadership, collaborative professional learning communities, and school–community partnerships remains essential for improving teacher retention, instructional quality, and educational equity in geographically isolated and disadvantaged schools (Jemsey et al., 2026; Lacaza & Dioso, 2025; Masten, 2021).

Conclusion and Recommendations

The findings of this study demonstrate that the lived experiences of newly hired teachers assigned to far-flung schools are characterized by a continuous process of adaptation, resilience, and professional growth. Despite confronting geographical isolation, limited instructional resources, demanding workloads, and emotional challenges, participants gradually transformed these adversities into opportunities for reflective learning, instructional innovation, and stronger professional commitment. Their experiences reveal that effective teaching in geographically isolated schools extends beyond pedagogical competence, requiring contextual responsiveness, emotional resilience, and the ability to establish meaningful relationships with learners, colleagues, school leaders, and local communities. Furthermore, the study highlights that teacher resilience and professional identity are socially constructed through lived experiences rather than predetermined by preservice preparation alone. The participants' sustained commitment was strengthened by learner-centered motivation, collaborative relationships, culturally responsive practices, and continuous self-reflection, enabling them to navigate the complexities of rural education while maintaining instructional effectiveness and personal well-being. These findings underscore the importance of comprehensive teacher support systems that integrate mentorship, contextualized professional development, community engagement, and psychosocial support to strengthen teacher retention, professional competence, and educational equity in geographically isolated and disadvantaged schools.

The Department of Education should institutionalize comprehensive induction programs specifically designed for newly hired teachers assigned to geographically isolated and disadvantaged schools. These programs should integrate structured mentoring, instructional coaching, contextualized professional development, psychosocial support, culturally responsive pedagogy, and reflective practice. School heads should establish collaborative professional learning communities that encourage peer mentoring, shared instructional decision-making, and continuous professional reflection. Local government units, parents, and community organizations should strengthen partnerships with schools to support contextualized learning, teacher well-being, and sustainable educational development. Future studies should employ longitudinal qualitative or mixed-methods designs involving larger and more diverse populations to investigate how resilience, instructional leadership, mentoring, and professional identity evolve throughout teachers' careers. Comparative investigations across different geographical regions may likewise provide broader evidence for strengthening national policies on teacher deployment and retention in geographically isolated communities.

References

- Alamansa, R., & Sinang, A. (2025). Teachers Assigned in Remote Schools: A Phenomenology. *International Journal of Interdisciplinary Viewpoints*, 1(6), 743–746. <https://doi.org/10.64612/ijiv.v1i6.77>
- Algonces, C. J. L., Calizo, E. V., & Bauyot, M. M. (2024). Experiences of Teachers Teaching in Far Flung Areas of Division of Davao Del Norte: A Phenomenological Study. *International Journal of Research and Innovation in Social Science*, 8(6), 2790–2802. <https://dx.doi.org/10.47772/IJRIS.2024.806212>
- Baynosa, R., & Simal, E. A. (2025). Competence and Challenges of Public Elementary Teachers on Results-Based Performance Management System (RPMS). *International Journal of Educational Viewpoints*, 1(1), 1–11. <https://doi.org/10.64612/ijev.v1i1.50>
- Cahen, C. (2024). Banking on ignorance: A spatial inquiry into the truncated politics of charter school teachers. *Environment and Planning A: Economy and Space*, 56(8), 2105–2120. <https://doi.org/10.1177/0308518X241269364>
- Candilosas, R. C., & Acosta, N. A. A. (2025). Role of Interactive Media to the Language Learning of Far-Flung Learners: An Exploratory Case Study. *International Journal of Language Linguistics Literature and Culture*, 4(05), 15–54. <https://doi.org/10.59009/ijllc.2025.0146>
- Cariaga, R. (2025). Listening from the Margins: A Phenomenological Inquiry into Parents' Lived Experiences of School Involvement in Rural Philippine Communities. *International Journal of Educational Viewpoints*, 1(1), 28–33. <https://doi.org/10.64612/ijev.v1i1.55>
- Cariaga, R., Dagunan, M. A., Cariaga, V., Sabidalas, M. A., El Halaissi, M., & Bacatan, J. (2025). Rethinking Parental Involvement in Developing Countries: Toward Inclusive and Culturally Responsive Education. *International Journal of Interdisciplinary Viewpoints*, 1(5), 631–637. <https://doi.org/10.64612/ijiv.v1i5.39>
- Cariaga, R., Sabidalas, M. A., Dagunan, M. A., Refugio, C., Cariaga, V., Gerodias, E., & Cubero, G. (2025). Challenges of Pre-service Teachers in K–12 Classrooms: An Explanatory Case Study. *International Journal of Interdisciplinary Viewpoints*, 1(6), 732–737. <https://doi.org/10.64612/ijiv.v1i6.54>
- Chang, M. W., Chen, C. C., & Chin, J. M. C. (2025). Navigating the dilemmas of educational reform: A case study of Montessori implementation in a Taiwanese public school. *British Educational Research Journal*, 51(6), 2758–2776. <https://doi.org/10.1002/berj.4208>
- Chilah Abdelkader, N., Garcia-Carmona, M., & Hinojo Lucena, F. J. (2023). Leadership practices of school principals: the case of the multicultural city of Melilla, Spain. *School Leadership & Management*, 43(5), 525–545. <https://doi.org/10.1080/13632434.2023.2232809>
- Galaura, R. J., & Simal, E. A. (2025). Challenges in the Implementation of K to 12 Program and Their Influence on the Instructional Competence of Teachers. *International Journal of Interdisciplinary Viewpoints*, 1(2), 121–132. <https://doi.org/10.64612/ijiv.v1i2.13>
- Galut, M. N. A. (2025). Surviving in the trails: teacher's lived experiences in remote areas. *Frontiers in Sociology*, 10, 1456269. <https://doi.org/10.3389/fsoc.2025.1456269>
- Hipolito, M. F. G. (2022). Stories Stories of Prevailing: Novice Teachers' Journey in Far-flung Schools in the TIME of COVID-19 Pandemic. *International Journal of Multidisciplinary: Applied Business and Education Research*, 3(1), 12–18. <http://dx.doi.org/10.11594/ijmaber.03.01.02>
- Jemsey, S. U. A., Castulo, N. J., Hadji, A. A., Sangkula, Z., Reyes, R. B., Ugis, P. S., ... & Ondo, D. S. (2026, May). Adaptive instructional leadership in geographically isolated schools: practices, challenges, and strategies of elementary school principals in Tawi-Tawi. In *Frontiers in Education* (Vol. 11, p. 1785505). <https://doi.org/10.3389/educ.2026.1785505>
- Juntilla-Amora, E., & Simal, E. A. (2025). Perceptions, Motivations, and Experiences of the Newly Hired Public School Teachers on the 2023 Hiring Policy Guidelines. *International Journal of Interdisciplinary Viewpoints*, 1(2), 133–144. <https://doi.org/10.64612/ijiv.v1i2.14>
- Kis-ing, J. D. (2026). Multigrade Teachers' Needs and Challenges: Implications for A Management Plan. *Journal of Management, and Development Research*, 3(1), 168–178. <https://doi.org/10.69739/jmdrv3i1.1851>
- Lacaza, J. L., & Dioso, E. (2025). School Principals' Instructional Leadership Behavior and Job Satisfaction of Teachers: A Correlation. *International Journal of Interdisciplinary Viewpoints*, 1(4), 552–577. <https://doi.org/10.64612/ijiv.v1i4.32>
- Posion, D. P. (2025). Lived Experiences of Untrained-Beginning Multi-Grade Teachers in Teaching Science in Remote Schools in Burauen Leyte, Philippines. *Journal of Education, Learning, and Management*, 2(1), 256–268. <https://orcid.org/0009-0004-5420-8146>
- Prias, X. (2024). Phenomenological Exploration of English Teachers' Experiences in Modular Distance Learning. Available at SSRN 5423994. <https://dx.doi.org/10.2139/ssrn.5423994>
- Sabello, S. M., & Oted, J. (2024). The Demographics and Ethical Leadership Practices of Public School Leaders in the Hinterland. *Journal of Interdisciplinary Perspectives*, 2(7), 128–136. <https://doi.org/10.69569/jip.2024.0164>
- Sison, J., & Simal, E. A. (2025). Assessment on the Professional Competence and Teaching Performance OF SEAMEO Innotech Guro21 Course 1 Scholars In Region XII. *International Journal of Interdisciplinary Viewpoints*, 1(5), 595–603. <https://doi.org/10.64612/ijiv.v1i5.37>
- Tiongson, G. P. (2025). The transformational leadership skills of school heads assigned in far-flung areas and their influence on teacher efficacy. *International Journal of Multidisciplinary Educational Research and Innovation*, 3(3), 631314. <https://doi.org/10.64637/631314>