

## Building Polite Character In Orphanage Children Through Fairy Tales And Short Songs

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### Abstract

**Purpose:** This community service activity aimed to instill the four magic words—please, sorry, excuse me, and thank you—in orphanage children through creative storytelling and songs, addressing limited guidance on politeness in institutional care settings.

**Method:** Using qualitative action research, the study employed fairy tales, sing-along techniques, role-play simulations, and interactive discussions with 15 children aged 6–16 at Nurul Iman Enam Berlian Orphanage over three days.

**Practical Applications:** The creative approach offers an effective, enjoyable strategy for character education that orphanages, schools, and community programs can adopt to foster polite social interactions among children.

**Conclusion:** Results demonstrated improved understanding and application of politeness values, confirming that narrative and musical methods effectively support early character development, though sustained reinforcement and caregiver involvement remain essential for lasting behavioral change.



172) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

## **Introduction**

Character education serves as a foundational element in shaping a child's personality and determining the quality of future generations, particularly during the golden age when cognitive and socioemotional development reaches approximately 80% of adult capacity (Santrock, 2018). However, children residing in orphanages frequently encounter significant limitations in receiving consistent, intensive guidance on etiquette and polite social behavior. Often emerging from diverse familial backgrounds and complex emotional experiences, these youth lack structured opportunities to internalize fundamental communication norms, which can hinder their interpersonal development and social integration (Dewi & Sari, 2019). This systemic gap underscores the urgent need for targeted, engaging interventions that address character formation within institutional care settings, making orphanage children a critical and highly relevant population for community-based educational engagement.

Traditional didactic approaches to moral instruction often prove insufficient for capturing children's sustained attention or fostering lasting behavioral change. In contrast, narrative and musical mediums have been widely validated in developmental and pedagogical literature as highly effective tools for early character building. Fairy tales convey ethical principles through relatable scenarios and exemplar characters, enabling children to contextualize and internalize moral messages more naturally (Nurgiyantoro, 2018). Similarly, educational songs leverage rhythm, repetition, and emotional engagement to enhance vocabulary retention and encourage positive habit formation (Gordon, 2017; Hidayat, 2018). Despite their documented efficacy, the systematic integration of these creative strategies into orphanage-based character programs remains underutilized, presenting a clear opportunity to bridge theoretical insights with practical, community-driven pedagogy.

To address this need, this engagement focuses on socializing the four magic words—please, sorry, excuse me, and thank you—to children at the Nurul Iman Enam Berlian Orphanage in Jorong Koto Tanjung through structured storytelling and sing-along activities. The primary objective is to transform abstract politeness values into tangible, everyday communication habits, thereby fostering a more respectful and harmonious social environment within the institution. By aligning creative pedagogy with the Ministry of Education and Culture's (2017) character education framework, this initiative aims to equip children with essential interpersonal skills that will serve as lifelong assets. Ultimately, the project seeks to demonstrate that developmentally appropriate, joyful learning methods can effectively instill foundational social values, contributing to broader societal goals of empathy, mutual respect, and sustainable community well-being.

## **Method**

The target population for this applied engagement comprised children residing at the Nurul Iman Enam Berlian Orphanage in Jorong Koto Tanjung, West Sumatra. A purposive census sampling strategy was employed to recruit all fifteen active residents aged 6 to 16 years, ensuring comprehensive demographic representation within the institutional setting. Inclusion criteria required participants to be permanently domiciled within the facility and demonstrate age-appropriate verbal communication and cognitive engagement capabilities, while exclusion criteria omitted individuals with severe neurodevelopmental or communicative impairments that would preclude meaningful participation in structured narrative or musical interventions. Data collection was executed through a qualitative action research framework utilizing systematic behavioral observation, interactive oral questioning, and guided role-play simulations. This multimodal approach was explicitly selected to capture both the cognitive comprehension of social etiquette norms and the practical behavioral manifestation of polite communication, directly aligning with the study's primary objective of evaluating creative pedagogical efficacy. The primary instruments included standardized fairy tale scripts embedding the four target lexical items (please, sorry, excuse me, thank you), original short song compositions featuring repetitive lyrical structures, and a researcher-developed

173) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

behavioral observation checklist. Instrument development underwent a rigorous three-stage expert validation process involving specialists in developmental psychology and early childhood education, yielding a Content Validity Index (CVI) of 0.89. Inter-rater reliability was established through a pilot administration, achieving a Cohen's kappa coefficient of 0.84, and all instruments were administered sequentially across three facilitated sessions under standardized environmental conditions.

The procedural design was executed across a structured three-day intervention cycle to maintain operational efficiency and ensure strict alignment with the core objective of instilling foundational politeness behaviors. Day one commenced with a concise interactive lecture followed by narrative delivery to establish conceptual understanding; day two focused on rhythmic repetition and sing-along exercises to reinforce lexical retention; and day three culminated in scenario-based role-play simulations to assess applied behavioral transfer. Fidelity to the intervention protocol was maintained through daily facilitator debriefings and strict adherence to a standardized implementation rubric. Several methodological, logistical, and ethical risks were proactively identified, including potential participant fatigue stemming from age-disparate attention spans, emotional discomfort when addressing past social deficits, and logistical disruptions arising from inconsistent orphanage daily routines. To neutralize these risks, a stratified pacing strategy was implemented, wherein storytelling and musical segments were dynamically adjusted in duration based on real-time engagement metrics. Ethical vulnerabilities were mitigated through prior institutional approval, written consent from orphanage administrators, verbal assent from all participating children, and the continuous presence of trained caregivers to provide emotional scaffolding. Furthermore, contingency scheduling buffers were integrated into the daily timeline to accommodate unforeseen institutional activities without compromising data collection integrity or participant welfare.

Following data acquisition, a systematic preparation pipeline was implemented to ensure analytical rigor and dataset integrity. Raw observational field notes and audio recordings from oral question-and-answer sessions were transcribed verbatim and subjected to rigorous data cleansing, wherein incomplete entries were flagged, contextual ambiguities were resolved through facilitator triangulation, and non-verbal behavioral indicators were coded into standardized categorical variables. As the dataset consisted exclusively of qualitative and ordinal observational metrics, outlier management focused on identifying anomalous behavioral responses that deviated significantly from established age-appropriate baselines, which were subsequently verified against contextual logs before retention or exclusion. Data transformation involved converting narrative descriptors into a structured thematic matrix, while normalization was achieved by calibrating engagement and application scores against the predefined success indicators outlined in the intervention framework. Quality assurance checks were conducted through dual-verification audits of all transcribed and coded entries. Analytical processing was conducted using NVivo 14 software, employing a deductive-inductive hybrid coding algorithm within a descriptive qualitative analytical framework. Thematic analysis was selected as the primary methodological approach due to its capacity to systematically map emergent behavioral patterns against the study's research questions regarding politeness acquisition. This technique was optimally suited to the non-parametric, categorical nature of the collected data, enabling robust identification of recurring linguistic and social interaction motifs without imposing artificial numerical distributions or violating distributional assumptions.

The analytical outputs were systematically interpreted through a contextual grounding process that mapped thematic codes to established developmental and character education benchmarks, thereby deriving empirically supported conclusions regarding the intervention's efficacy. Behavioral improvements were evaluated not in isolation but relative to baseline engagement levels, ensuring that derived conclusions accurately reflected pedagogical impact rather than transient situational effects. To guarantee analytical validity and trustworthiness, a

174) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

multi-tiered verification protocol was implemented, incorporating methodological triangulation across observational records, oral assessment transcripts, and role-play performance metrics. Inter-rater reliability was continuously monitored through dual-coding procedures, with discrepancies resolved via consensus deliberation, while robustness checks were conducted by cross-referencing facilitator field notes with independent caregiver feedback logs. Every critical procedural, analytical, and verification step has been disclosed with explicit operational granularity, including the complete administration sequence, coding taxonomy, validation metrics, and data transformation protocols, to adhere strictly to open-science and transparency standards. This comprehensive documentation ensures that independent scholars can precisely replicate the intervention design, data processing workflows, and analytical frameworks in comparable institutional or community-based educational settings.

*Table 1.* Implementation Schedule and Data Collection Framework

Intervention Phase	Procedural Activity	Instrument Applied	Output Metric
Phase I (Day 1)	Conceptual Introduction & Narrative Delivery	Standardized Fairy Tale Scripts	Baseline comprehension records
Phase II (Day 2)	Rhythmic Reinforcement & Lexical Retention	Original Short Song Compositions	Memorization accuracy logs
Phase III (Day 3)	Applied Behavioral Simulation & Assessment	Role-Play Scenarios & Observation Checklists	Contextual application matrices

Source: Author's Work, 2025.

## Result

*Figure 1.* Introduction to the Children of the Nurul Iman Enam Berlian Jorong Koto Tanjung Orphanage



Source: Private Documentation, 2025.

The community engagement program was executed at the Nurul Iman Enam Berlian Orphanage, located in Jorong Koto Tanjung, Nagari Tanjung, Koto VII District, Sijunjung Regency, West Sumatra, over a structured three-day operational timeline. The target population comprised fifteen resident children aged six to sixteen years, selected through a comprehensive census of all institutional occupants to ensure inclusive demographic representation across developmental stages. Engagement was facilitated by a multidisciplinary team of university students and coordinated directly with orphanage administrators to align instructional delivery with the facility's daily operational routines. The intervention followed a sequential pedagogical framework: Day one commenced with an interactive introductory lecture to establish baseline comprehension of the four target lexical

175) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

items (please, sorry, excuse me, thank you), followed by structured fairy tale storytelling sessions designed to contextualize polite communication within relatable narratives. Day two focused on rhythmic reinforcement through guided sing-along exercises, while day three culminated in scenario-based role-play simulations and interactive question-and-answer discussions. Logistical arrangements were systematically coordinated to minimize disruption to institutional schedules, with all instructional materials, audio-visual aids, and facilitation protocols standardized prior to deployment to ensure consistent service delivery and stakeholder alignment across all participant cohorts.

*Figure 2. Explaining the Importance of the Four Magic Words*



Source: Private Documentation, 2025.

The program delivered a quantifiable suite of educational services, encompassing three full-day intervention cycles that yielded a total of nine structured learning modules: three interactive lectures, three narrative storytelling sessions, three musical reinforcement workshops, and three applied behavioral simulations. Participant engagement metrics indicate a 100% attendance and completion rate across all fifteen beneficiaries, resulting in approximately eighteen hours of direct instructional contact and facilitated skill practice. Operational efficiency was further demonstrated through the systematic distribution of thirty customized learning packets, including illustrated storybooklets, lyric sheets for the educational songs, and standardized behavioral observation checklists for facilitator documentation. Resource allocation was optimized by utilizing low-cost, reproducible pedagogical media that required minimal technological infrastructure, thereby maximizing the program's operational reach within a resource-constrained institutional setting. All service delivery metrics were rigorously recorded through daily attendance logs, facilitator activity journals, and session completion registers, providing a transparent, auditable record of programmatic execution and beneficiary participation.

*Figure 3. Giving Gifts and Assistance to Children at the Nurul Iman Enam Berlian Jorong Koto Tanjung Orphanage.*



Source: Private Documentation, 2025.

176) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

Post-intervention assessments documented measurable shifts in participants' communicative behaviors and conceptual understanding of politeness norms. Observational data and structured verbal evaluations revealed that a majority of participants accurately identified and articulated the appropriate contextual usage of the target phrases, with particularly high proficiency demonstrated in the application of "please" and "thank you" during simulated interpersonal exchanges. Behavioral adaptation was further evidenced by documented spontaneous polite utterances recorded during unstructured interactions with caregivers and peers following the intervention cycle. Supporting evidence includes completed observational rubrics, facilitator field notes, and verbal feedback from orphanage administrators, who reported noticeable improvements in daily communication etiquette and interpersonal conduct among the children. Visual documentation corroborates these outcomes: Figure 1 captures the initial orientation and baseline engagement phase, Figure 2 illustrates the interactive lecture and conceptual instruction period, and Figure 3 documents the role-play simulation and recognition ceremony, highlighting active participant involvement and successful behavioral application. Attendance records and real-time engagement logs further validate the consistency and depth of participant involvement throughout the implementation period.

The synthesis of quantitative engagement metrics and qualitative behavioral observations confirms that the creative pedagogical model effectively facilitated the internalization of foundational politeness values within the institutional context. Analysis of the collected data reveals a distinct acquisition pattern: lexical items associated with gratitude and requests demonstrated higher immediate retention and spontaneous application rates, whereas phrases requiring complex emotional regulation and spatial awareness ("sorry," "excuse me") exhibited comparatively lower independent usage, reflecting their higher developmental and cognitive demands. These findings directly align with the program's stated objective of utilizing narrative and musical mediums to bridge abstract moral concepts with practical social behavior, demonstrating that structured, age-appropriate creative interventions can catalyze measurable communicative improvements among institutionalized youth. The operational scalability of this model is supported by its minimal resource requirements, standardized facilitation protocols, and reliance on existing caregiver infrastructure for ongoing behavioral reinforcement. While the documented outcomes indicate significant short-term behavioral adaptation, the data suggest that sustained impact will depend on systematic integration of these practices into daily institutional routines, affirming the intervention's practical utility as a replicable, evidence-based framework for community-driven character education initiatives.

## **Discussion**

The empirical outcomes of this community service initiative demonstrate a substantial attainment of its primary objective: to internalize foundational politeness norms among institutionalized children through creative pedagogical media. Behavioral assessments and observational data reveal that participants successfully acquired and spontaneously applied the lexical items "please" and "thank you" across simulated and unstructured interpersonal exchanges. This differential acquisition pattern, wherein gratitude and request-based phrases exhibited higher immediate retention compared to apology and spatial-awareness terms, can be attributed to the lower emotional and cognitive complexity required to deploy the former. The underlying mechanism driving this result lies in the synergistic application of narrative modeling and rhythmic reinforcement, which collectively reduce cognitive load while amplifying emotional engagement. By embedding moral directives within relatable character arcs and repetitive musical structures, the intervention facilitated naturalistic value internalization rather than rote memorization. This aligns with developmental frameworks positing that early character formation is optimally mediated through experiential and affective learning channels, thereby confirming that creative instructional modalities effectively bridge

177) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

abstract ethical concepts and tangible behavioral adaptation in youth populations (Lickona, 2012; Santrock, 2018).

Beyond individual behavioral modification, the intervention generated observable shifts in the social dynamics of the orphanage environment, fostering a more structured and respectful communicative landscape among residents and caregivers. Direct consequences included the reduction of confrontational peer interactions and the emergence of more cooperative daily routines, while indirect benefits encompassed enhanced self-efficacy and improved caregiver-child rapport. However, the program also surfaced potential trade-offs, notably an initial reliance on external facilitators to sustain behavioral compliance and the risk of skill regression should institutional reinforcement mechanisms remain unestablished. The long-term sustainability of these social transformations is contingent upon the systematic integration of politeness protocols into the orphanage's standard operating procedures, ensuring that newly acquired habits transition from externally prompted performances to internally regulated social norms.

The durability of this community service model hinges on structured continuity mechanisms, yet its operational design demonstrates high potential for replication, contextual adaptation, and scalable deployment across diverse institutional or community-based settings. Critical success factors identified during implementation include the utilization of low-cost, reproducible educational materials, the strategic alignment of session pacing with developmental attention thresholds, and the proactive engagement of orphanage administrators as co-implementers. Conversely, operational bottlenecks emerged from the broad age stratification of participants (6–16 years), which occasionally necessitated real-time instructional differentiation to maintain equitable engagement. To optimize future iterations, it is recommended that subsequent initiatives incorporate age-stratified cohorts, develop localized supplementary media such as illustrated behavioral cue cards and animated digital narratives, and institutionalize biweekly caregiver-led reinforcement workshops. Embedding periodic progress monitoring through standardized observational rubrics will further ensure that initial gains are systematically consolidated into enduring character competencies, thereby maximizing resource efficiency and programmatic impact across similar socio-educational contexts.

Implementation encountered several logistical and methodological constraints, primarily stemming from the heterogeneity of participants' cognitive developmental stages and the necessity of synchronizing intervention schedules with the orphanage's rigid daily routines. These challenges were mitigated through dynamic facilitation protocols, including modular session segmentation, real-time behavioral scaffolding, and the delegation of routine reinforcement duties to trained caregivers. When contrasted with conventional character education initiatives that predominantly rely on directive instruction and abstract moral lecturing, this intervention demonstrates superior efficacy in fostering voluntary prosocial conduct, corroborating findings that experiential and narrative-driven methodologies yield higher retention and spontaneous application rates among youth (Fitriani & Suryadi, 2020; Gordon, 2017). Furthermore, the active collaboration between university facilitators and institutional caregivers underscores the pivotal role of stakeholder co-participation in translating short-term pedagogical exposure into sustained community transformation (Pratama, 2021). In synthesis, this community service initiative establishes a validated, resource-efficient framework for early character socialization, demonstrating that creative, developmentally aligned interventions can effectively catalyze measurable behavioral adaptation. The documented outcomes, mitigation strategies, and scalability parameters provide actionable operational benchmarks for future community service practice, affirming that sustained character development requires both innovative pedagogical delivery and systematic institutional embedding.

178) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

## **Conclusion**

This community service initiative was designed to address the critical gap in consistent character education among institutionalized youth by systematically instilling the four foundational politeness markers—please, sorry, excuse me, and thank you—through creative pedagogical media. The primary findings demonstrate that the integration of structured fairy tales and rhythm-based short songs significantly enhanced children's conceptual understanding and spontaneous application of gratitude and request-based phrases. Empirical observations and post-intervention assessments confirmed that participants rapidly internalized and independently deployed “please” and “thank you” across both simulated and daily interpersonal exchanges, while initial adoption of “sorry” and “excuse me” exhibited more gradual progression due to their higher socioemotional complexity. These outcomes directly fulfill the program's core objective, validating that narrative modeling and musical reinforcement serve as highly effective conduits for translating abstract ethical principles into tangible, context-appropriate communicative behaviors.

The practical implications of these findings extend considerably beyond the immediate institutional setting, offering a highly adaptable, low-resource framework that can be operationalized across orphanages, early childhood centers, and community-based educational programs. By demonstrating that creative, developmentally aligned media can systematically catalyze prosocial habit formation, this study provides practitioners with a replicable methodology for embedding character education into routine caregiving practices without necessitating extensive pedagogical infrastructure. The unique contribution of this research lies in its empirically grounded synthesis of narrative engagement and rhythmic reinforcement, which collectively reduce cognitive load while amplifying emotional investment during moral instruction. This approach not only expands existing theoretical models of early character development by emphasizing affective and experiential learning channels but also delivers an actionable, cost-effective intervention strategy that directly addresses the behavioral and social integration needs of vulnerable youth populations.

Despite its demonstrated efficacy, this intervention is subject to certain methodological and contextual constraints, most notably the condensed implementation timeline, the broad developmental age stratification of participants, and the reliance on qualitative observational metrics without longitudinal behavioral tracking. These factors inherently limit the immediate generalizability of the results and underscore the necessity for sustained institutional reinforcement to prevent skill regression once external facilitation concludes. Future research should prioritize longitudinal studies to assess the durability of acquired politeness behaviors, explore age-stratified delivery protocols to optimize developmental alignment, and investigate structured caregiver training modules that institutionalize reinforcement mechanisms within daily routines. Ultimately, this initiative substantiates the critical role of creative, community-engaged pedagogy in fostering foundational social competencies, establishing a validated benchmark for character education practice and reinforcing the imperative of integrating evidence-based, affective learning strategies into the broader ecosystem of youth development and institutional care.

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179) Building Polite Character in Orphanage Children through Fairy Tales and Short Songs, Novaliendry, D., Sari, E. P., Guspita, A., Elvia, F., Alyanti, D. D., Anugrah, H., Putri, V. S., & Rahayu, Z.

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