

Learning With Place: Place-Bound Pedagogies in English Teacher Education Practicum Contexts

Aprender con el lugar: pedagogías ligadas al lugar en la práctica de docentes de inglés

Diego Ubaque-Casallas

Universidad Distrital Francisco José de Caldas, Bogotá, Colombia

This article explores how place-bound pedagogies emerged during the rural teaching practicum of an English student-teacher from a Colombian public university. Drawing on critical place inquiry and a walking-narrative methodology, it maps the network of human and more-than-human actants that shape practice. Classroom approaches initially framed by institutional logics shifted as community life, local knowledge, and interactions redefined teaching. Narrative network analysis revealed a move from curriculum-based delivery to relational, co-constructed learning grounded in rural rhythms, priorities, and disruptions, including armed conflict. Findings highlight place as an active co-author of pedagogy, repositioning teacher education to value place as lived, contested, and co-produced, where English intertwines with practices of care, survival, and community.

Keywords: community, critical place inquiry, narrative analysis, pedagogies, teaching practicum

Este artículo examina el surgimiento de pedagogías ligadas al lugar en la práctica docente rural de una estudiante de licenciatura en inglés de una universidad pública colombiana. A partir de la indagación crítica del lugar y de una metodología narrativa del caminar, se mapea la red de actantes humanos y más que humanos que configuran la práctica. Los enfoques, inicialmente guiados por lógicas institucionales, se transformaron a través de la vida comunitaria, de los saberes locales y de las interacciones. El análisis narrativo en red evidencia un tránsito hacia aprendizajes relacionales y co-construidos, situados en ritmos rurales y en tensiones, incluida la del conflicto armado. Los hallazgos posicionan el lugar como coautor de la pedagogía y llaman a modelos formativos que lo reconozcan como vivido, disputado y coproducido.

Palabras clave: análisis narrativo, comunidad, investigación crítica del lugar, pedagogías, práctica docente

Diego Ubaque-Casallas  <https://orcid.org/0009-0005-4660-8569> • Email: dfubaquec@udistrital.edu.co

How to cite this article (APA, 7th ed.): Ubaque-Casallas, D. (2026). Learning with place: Place-bound pedagogies in English teacher education practicum contexts. *Profile: Issues in Teachers' Professional Development*, 28(2), 137–157. <https://doi.org/10.15446/profile.v28n2.122352>

This article was received on August 25, 2025 and accepted on March 26, 2026.

This is an Open Access text distributed under the terms of the Creative Commons license Attribution-NonCommercial-NoDerivatives 4.0 International License. Consultation is possible at <https://creativecommons.org/licenses/by-nc-nd/4.0/>

Introduction

The teaching practicum is one of the most extensively researched areas in English language teaching (ELT) and teacher education. Although providing a comprehensive review of the literature on the teaching practicum lies beyond the scope of this article, it is important to briefly highlight some key contributions that inform contemporary discussions on English language teacher education. Research on the teaching practicum has been approached as a space of co-construction and mediated reflection (Aguirre-Garzón & Ubaque-Casallas, 2022; Kanat-Mutluoğlu & Balaman, 2023); as a site where emotional trajectories shape engagement, reflection, and emergent teacher identities (Boonmoh & Kamsa-ard, 2023); and as a context in which preservice teachers negotiate their professional development (Lucero et al., 2024; Macías-Villegas & Hernández-Varona, 2023; Posada-Ortiz, 2022; Quintero & Clavijo Olarte, 2023). Another line of inquiry has examined the role of place as a source of epistemological and pedagogical transformation (Lastra et al., 2018; Sharkey et al., 2016).

Scholars with a place-oriented perspective underscore communities as key repositories of local knowledge and valuable curricular resources. Although this focus has expanded how knowledge(s) and learning(s) are understood in ELT and teacher education, “places as sites of presence, futurity, imagination, power, and knowledge” (Tuck & McKenzie, 2015, p. xiv) remain insufficiently recognized. One reason for this partial oversight might be the inherent complexity of the concept of place and the view that all teaching-learning processes are inevitably embedded in local experiences (Kelly & Pelech, 2019). A perspective that has framed pedagogy as something *based on*, not *bound to*, place.

Within this discussion, it is important to distinguish between *place-based* and *place-bound pedagogies*, closely related yet conceptually distinct. Place-based pedagogy views place as a generative foundation for

broader educational connections and experiences, while place-bound pedagogy (PBP) emphasizes ongoing, lived engagement with place, continually co-constructed through interactions that shape praxis. As Tuck and McKenzie (2015) note, “places are practices [and] places have practices” (p. 14), indicating that place is not merely a backdrop for human activity but an active constellation of relations, movements, and materialities. In this sense, place cannot be fully determined by external structures like academic institutions; it emerges through everyday social, political, and affective entanglements that make learning possible, a distinction I aim to foreground. Thinking through PBP requires moving beyond institutional and colonial narratives that have historically framed language teaching and learning within fixed, normative frameworks (Ubaque-Casallas et al., 2025).

Building on these ideas, this article explores the practicum experience of Angely, a student-teacher from a Colombian public university who completed her practicum in a rural school in Pereira. This case offers a reflective lens on how pedagogical orientations are shaped by the rural context, not as a passive backdrop but as an active, dialogic force that challenges and reconfigures institutional norms. The aim is not to generalize rural teaching but to trace how Angely’s experience reveals a deeper engagement with place as something pedagogies are *bound to* rather than merely based on. Through this lens, the rural setting is not a static stage for implementing pre-established methodologies; instead, it emerges as a living, relational space that reveals the limitations of urban-centered, institutionalized teacher education models.

Theoretical Orientations

The theoretical orientations outlined below are grounded in the notion of place, which is key to understanding how local histories and community dynamics shape events and practices within the practicum. These orientations include: (a) Place for Teacher Education,

(b) Rurality[ies] in Colombia, (c) A Place-Bound Teaching Practicum, and (d) Place-Bound Pedagogies. Entangled in politics, memories, and relationships, these orientations are co-produced, emerging through the very tensions and collaborations that constitute place itself. These orientations do not precede this study but emerge through it, as place refuses to be a passive container. Instead, it acts as a co-author of both theory and practice.

Place for Teacher Education

Place is more than a geographical representation. It is “a useful framing for politics” (Tuck & McKenzie, 2015, p. 30). Place shapes, and is shaped by, power, history, culture, and relationships; ergo, it is deeply tied to colonial histories and present-day power dynamics (i.e., who controls it, who belongs to it, who is excluded from it). This study approaches place politically, viewing it as lived, felt, and contested; a space imbued with meaning, memory, and identity rather than mere coordinates.

Although this perspective resonates with critical perspectives in which “place-conscious education must go beyond simply connecting curriculum to place through active student engagement” (Kelly & Pelech, 2019, p. 734), it also distances from them as place is not just a mere bridge of content for curricular design; instead, here “place becomes an event rather than a secure ontological thing rooted in notions of authentic” (Tuck & McKenzie, 2015, pp. 34–35; i.e., place as something that is always in motion, created in the moment through relationships, actions, and histories). This distancing makes place a relational opportunity that can help teacher education at the practicum level (re)think how place is experienced and transformed into knowledge(s).

Rurality[ies] in Colombia

Ruralities, which are diverse and dynamic (e.g., agrarian, Indigenous, Afro-descendant, and post-extractive), have been deeply affected in Colombia

by the armed conflict. As Aristizábal and Ávila (2024) observe, “violence has undermined educational conditions, disproportionately affecting [rural communities]” (p. 3). Within this sociopolitical landscape, ruralities are often territorially stigmatized (Beach, 2018), framed as deficient or dangerous. These constructions have subjected ruralities to academic representations that impose urban ways of being, thinking, and knowing through policies, assessments, and digital initiatives. In fact, while perspectives on rural education have evolved, recognizing the territorial, cultural, and social diversity of contexts has helped move beyond the homogeneous, urban-centric models that once shaped rural education (López Ramírez, 2006). Table 1 summarizes these perspectives.

Theoretical and policy approaches to rural education highlight a critical dimension that must also be considered in teacher education: the importance of place as a complex, situated, and dynamic scenario for teaching practice. The perspectives of endogenous development, cultural contextualization, territorial differentiation, and rurality as social constructs collectively indicate that teaching is never neutral but is deeply tied to local realities, histories, and aspirations. For English student-teachers, the practicum is more than a site to apply pre-designed strategies; it requires engaging with rural students’ cultural repertoires and lived experiences. Thus, rural schools become complex pedagogical spaces rather than mere sites of implementation.

Moreover, models such as multigrade education and policies like the Special Plan for Rural Education reveal how structural conditions (i.e., low enrollment, population dispersion, infrastructural limitations, and historical marginalization) shape the teaching and learning process. For teacher education, this highlights the need to prepare student-teachers not only in disciplinary and methodological knowledge but also in pedagogical sensibilities that view place as a possibility rather than a constraint.

Table 1. Rural Education in Colombia

Approach/Model	Characteristics	References
Endogenous development and capacity building	Enhancing local resources and knowledge; self-management; learning rooted in the territory; freedom to design life projects in rural areas	López Ramírez (2006)
Cultural perspective and contextualized pedagogy	Recognition of peasant and ancestral knowledge; learning from rural daily life; validation of rural culture within the curriculum	Montoya de la Cruz et al. (2022)
Differentiated and territorial approach	Based on Colombian legislation, the focus is on ethnic and agricultural sustainability, reducing dropout rates, and strengthening rural self-esteem	Proposal for Bill 193 of 2022
Rural education as a social construction	Rurality is understood as a dynamic social construction (not only geographic) that integrates worldviews and rural experiences, transforming the formal education system	Montoya de la Cruz et al. (2022)
Multigrade education	One teacher takes charge of multiple grades/ages; responds to low enrollment and dispersion; Escuela Nueva a promotes flexible didactics and production projects	Rodríguez Hernández and Cano Ruíz (2025)
Special Plan for Rural Education	Public policy by the Colombian Ministry of Education (2016 Peace Agreement) to close urban-rural gaps. Strategies include early childhood education, flexible models, free education, infrastructure, and access to ICT	

Note. Adapted from “La educación rural en Colombia: retos y oportunidades,” by N. Vera, 2025, *Línea Imaginaria*, 1(22), (<https://doi.org/10.1037/pspp0000023>). CC-BY-NC-SA.

^a The Escuela Nueva model is a rural multigrade education approach designed to address low enrollment, student dispersion across remote areas, and offer more opportunities for communities to strengthen their local social fabric (see Pulgarín Rodríguez et al., 2024).

A Place-Bound Teaching Practicum

A place-bound teaching practicum emphasizes place as pedagogy. Not only does it resist the deficit narrative that rural education is lacking, but it also positions rural communities as places of rich

knowledge(s), resilience, and innovation, allowing student-teachers to work *with*, rather than on, rural spaces. Similarly, it promotes “de-emphasizing the institutional-then-colonial discourse that frames language teaching and learning in particular normative

ways” (Ubaque-Casallas et al., 2025, p. 6). Ergo, a place-bound teaching practicum centers the community over academic institutions (e.g., universities) and their logic (e.g., rationality and accountability). However, the perspective of the community I am referring to here, echoing Escobar (2025), is “theorized as a deeply historical, heterogeneous, and power-driven entity” (p. 106). This conceptualization diverges from idealized visions of the community as a harmonious, stable, and homogeneous entity, and presents it as a historically situated, plural, and contested space, where power not only operates but also shapes internal and external relations.

This said, a place-bound teaching practicum challenges views of the practicum that continue to impose instrumentality and technicality as driving principles (see Coronado-Rodríguez et al., 2022). Rather, it takes a step forward, since a place-bound perspective does not simply seek to “incorporate knowledge of local communities as resources for language teaching and learning during the practicum” (Quintero & Clavijo Olarte, 2023, p. 1). This approach may benefit from further examination because when local knowledges are incorporated into English teaching curricula, they are often reframed to fit pre-existing curricular structures (e.g., objectives and assessments). In doing so, knowledge(s) deeply rooted in specific relationships, histories, and ways of living risk being reduced to surface-level cultural references, classroom topics, or vocabulary themes.

Place-Bound Pedagogies

PBPs are understood as relational pedagogies. Since, as Tuck and McKenzie (2015) argue, places are active sites of practice and inherently shaped by practices, PBPs emphasize the dynamic interactions among people, land, history, and more-than-human entities (e.g., animals, plants, ecosystems). However, PBPs are characterized by the diverse ways they challenge classroom-centric education, particularly

by centering local knowledges and marginalized voices. PBPs understand places as sites shaped by colonial violence, displacement, and resilience. For this reason, they do more than simply contest colonial legacies; these legacies actively fuel and energize their pedagogical orientations, allocating energy to the political intentions of “living beings [who] bring forth their worlds by what they do” (Escobar et al., 2020, p. 61) and in so doing engage in actions of world-making (Deumert & Makoni, 2023).

By adjectivizing pedagogies, I argue that “consciousness and meaning are the property of all living beings” (Escobar, 2018, p. 142), suggesting that a bond to place is inherently pedagogical, as it is woven through the encounters, conflicts, and solidarities of humans and non-humans who inhabit and shape it. In this study, place is not a passive container but a dynamic nexus where personal and contextual histories intersect, and where knowledges emerge through collective struggle, memory, and everyday practice. To teach or learn *bound to place* is to engage with these relational tensions and to advance a relational political ontology¹ in which it is possible to bring forth more relational modes of being-teaching-learning.

Context

The experiences narrated here took place in a rural school in the municipality of Pereira, Colombia, as part of the teaching practicum of a student-teacher enrolled in the Foreign Language Teaching program (with an emphasis on English) at a Colombian public university. Pereira was the chosen scenario, aligned with the objectives of the *Viva la Escuela* program, an initiative led by the Ministry of National Education that seeks to mobilize final-year university students, as part of their internships, to voluntarily support pedagogical processes in certified educational institutions (<https://>

¹ Place + people = politics (Williams, 2001); that is, the making of reality is political, hence politics is ontological.

www.mineducacion.gov.co/portal/micrositios-institucionales/Viva-la-Escuela/). The student-teachers in this program spend between 3 and 4 months in rural areas and gain expertise through mentoring sessions, field experiences, and the knowledge of local teachers who share their contextual insights.

The practicum experience lasted four months during the first academic semester of 2024, with a mentoring process that continued into the first semester of 2025, allowing for sustained reflective conversations across both periods. The geographical territory where the practicum took place has a history marked by violence from armed groups, which in previous years led to the inhabitants' forced displacement and what is known in Colombia as "social cleansing," that is, the systematic murder of socially conflictive identities (e.g., homeless people, immigrants, drug addicts, members of illegal armed groups, etc.; Vanegas Álvarez & Martínez Herrera, 2025). Amid this complex social landscape, part of the current population includes immigrants, mainly from Venezuela, while a government-led land restitution process for stolen lands remains incomplete. The local economy has historically relied on coffee and plantain cultivation, central to the community's identity and resilience, alongside the cultivation of illegal crops (e.g., coca bush). Paradoxically, this reality has been obscured by dominant mid-20th-century narratives, when segments of the Colombian economic and political elite portrayed the coffee-growing region as peaceful and prosperous, in contrast to other areas of Colombia that were openly affected by violence (Martínez-Herrera et al., 2024).

Method

This study employed a critical place inquiry (CPI) perspective to approach and map the experiences from which PBP emerged. According to Tuck and McKenzie (2015), CPI can "involve a range of research methodologies [but] what is central is the way the chosen methodology engages conceptually with place" (p.

18). This approach is distinct from traditional place-based inquiry by its emphasis on critical engagement with place. Thus, such a perspective permitted Angely and me to regard place as an unavoidable part of daily life, deeply intertwined with how people live and develop (Butler & Sinclair, 2020). Furthermore, CPI was juxtaposed with a walking narrative methodology (O'Neill & Roberts, 2020), through which place came to be known, experienced, and *lived*. This perspective allowed Angely to engage with both the local communities and the histories and historicities enacted and materialized in rural Pereira.

Participant: Angely

Angely is a female student-teacher who volunteered to participate in the *Viva la Escuela* program, as it aligns with her research interest in English teaching in rural Colombia. Her interest was informed by Duque Salazar et al. (2024), who examined the panorama of interculturality in rural contexts of bilingual education in Latin America. Her curiosity also stems from her childhood in Pereira, the capital of Risaralda, and the fact that she and her family were forced to move to Bogotá due to social pressures. Our interests overlapped, since I was already compiling experiences in rural English teaching in Colombia (Ubaque-Casallas et al., 2025); experiences that somehow prompted my interest in shifting from pedagogy-based to *place-bound* pedagogies.

Angely's participation did not follow any sampling method; it arose from our encounter during her practicum, in which I served as her mentor. Angely's role in this study extended beyond that of an informant. Our relationship was reciprocal, as she gained access to my experiences and knowledge(s) just as I did to hers. Following Varela et al. (2016), any knowledge gained from our collaboration and encounters was *groundless*; that is, our knowing arose from a more immediate, lived, and direct engagement. It was not knowledge about something, but knowledge *through* our *beings-in-relation*.

Angely's Walking

Angely managed to weave together the material, phenomenological, embodied, and imagined—yet fleeting—dimensions of her lived experiences by placing walking and thinking at the forefront (O'Neill & Roberts, 2020). In this sense, while her account here is narrated using the pronoun “I,” it should not be mistaken for a gesture of separation or an epistemic stance rooted in individual autonomy or self-interest (Mignolo, 2011). Rather, the use of that pronoun fosters an embodied subject whose experience comes into being in relation to others. That is to say that the *I* is re-signified as a situated, relational, and embodied voice; a self that exists *through* its relations with others, places, histories, and collectives. Simply put, Angely's experience is not solely hers. Accordingly, what I am presenting here, through her practicum experience, is a tracing of how a deeper engagement with place permits the enactment of pedagogies that, rather than being *based on* place, become *bound to* it.

This interpretative analysis was informed by Feldman and Almquist's (2012) narrative network perspective, which “maps the sequences of specific actions that connect various human and non-human actants in accomplishing a task” (p. 219). This meant looking at Angely's experience as chains of relationships: who (or what) does something, to/with whom (or what), and in what order. The aim was not to reduce the analysis to a chain of events but to identify how a network of relations can be used to situate where meaning emerges from the interactions. From a relational perspective, Angely's experience became a map of interdependence, showing how her actions were co-constituted through webs of relations.

Drawing on Pentland and Feldman (2007), I use narrative entries as units of narrative network analysis. These entries resulted from several recorded mentoring sessions transcribed verbatim. However, the analysis presented here is based on one session between Angely and me. Each entry is labeled with a number (e.g.,

Entry 1)² and presents a sequence of three components: Actant 1,³ Action, and Actant 2.⁴ Here, actants can be either human (e.g., a community member, the narrator) or non-human (e.g., a plant, the weather). The action describes the link between the two actants, what happens, is exchanged, or is done in the narrative. This method enabled me to see the narrative not just as a sequence of events, but as a network of relationships. To further illuminate these connections, I also employ a visual display of relations to map the resulting networks, making visible the patterns of relationality embedded in the narrative. I conclude with some commentary that will later be used to shed light on how PBPs are enacted.

Narrative Network Analysis

Entry 1⁵

When I arrived at the *vereda*,⁶ I carried a notebook in my backpack filled with lesson plans, rubrics, and objectives focused on pronunciation and language skills. I had prepared activities for students to practice speaking and listening, thinking that my greatest contribution would be to bring them closer to a “useful” English for work and future opportunities. In my mind, the goal was clear: to improve their level so that they could “compete” in a globalized world.

The network shown in Figure 1 places Angely at the center of the map, surrounded by human and non-human actants encountered upon arriving in the rural community. Although the strongest ties appear to

2 The original unit of analysis was composed of 20 entries (i.e., each entry accounts for a full mentoring session). However, due to the word limit, I chose the most relevant samples to illustrate PBPs.

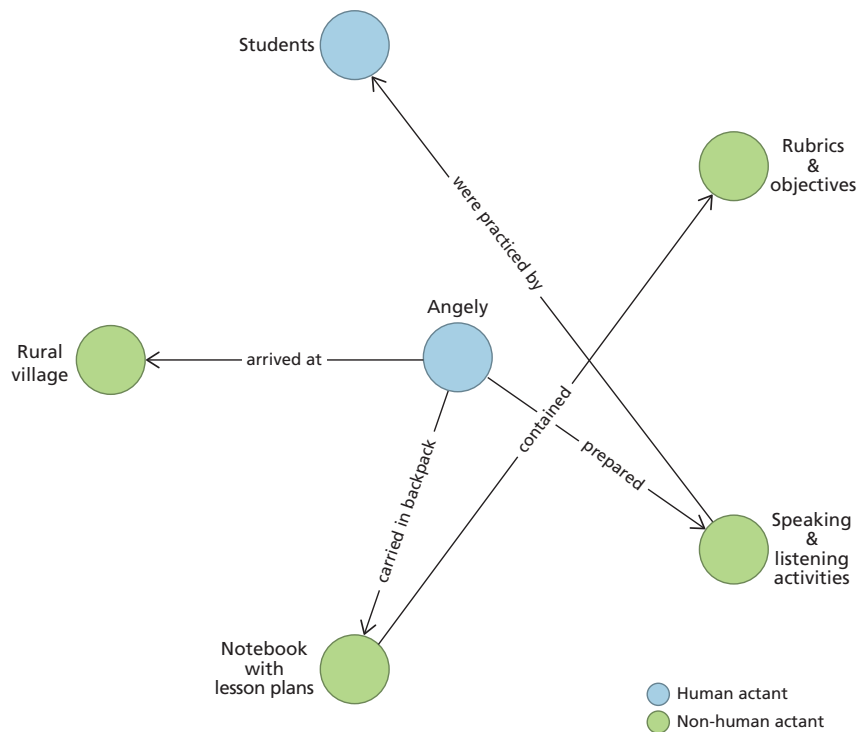
3 Actants are not agents with intentions but elements shaping pedagogy through their effects within relational networks, where agency arises from mutual capacities to affect and be affected (see Latour, 2005).

4 Actants are connected through actions, forming the building blocks of narrative fragments. Some actants are functional (i.e., driving the plot forward) while others may be non-functional in the narrative.

5 Entries were translated from Spanish for publication purposes.

6 A *vereda* (rural village) is the smallest rural administrative division in Colombia.

Figure 1. Visual Map 1



connect her to pre-prepared materials, language skills, and a globalized view of English learning, this reflects how most academic discourses and practices in the practicum have been normalized, structured around curricular objectives rather than local, lived interactions.

The network reflects that Angely's arrival was initially anchored in a logic of projected outcomes. Her suitcase is more than a container of teaching materials; it is a symbolic actant carrying the institution's expectations, standardized objectives, and an implicit alignment with discourses of English as a tool for global competition and development (i.e., neoliberal ideology; Shah et al., 2024). The edges in the network trace a movement from materials to linguistic skills and onward to employability, mirroring a trajectory in which place is initially absent from the shaping of pedagogical praxis, or at least from pedagogical positioning.

In fact, non-human actants dominate this configuration, mediating the interaction between Angely and her students, reinforcing a teacher-centered, externally oriented approach.

However, this configuration also suggests an evident fragility. The network shows few reciprocal or entangled connections as if knowledge(s) flew outward from Angely's expertise. They seem not to circulate through exchanges with the local environment. The absence of strong place-bound actants at this stage hints at potential shifts once Angely engages more directly with the community. Nevertheless, it is in those *yet-to-be-formed connections*, currently invisible in the network, that the possibility of reorienting teaching toward lived PBPs resides.

Entry 2

But as the days went by, I realized that my students' questions were not about how to say "How are you?" or

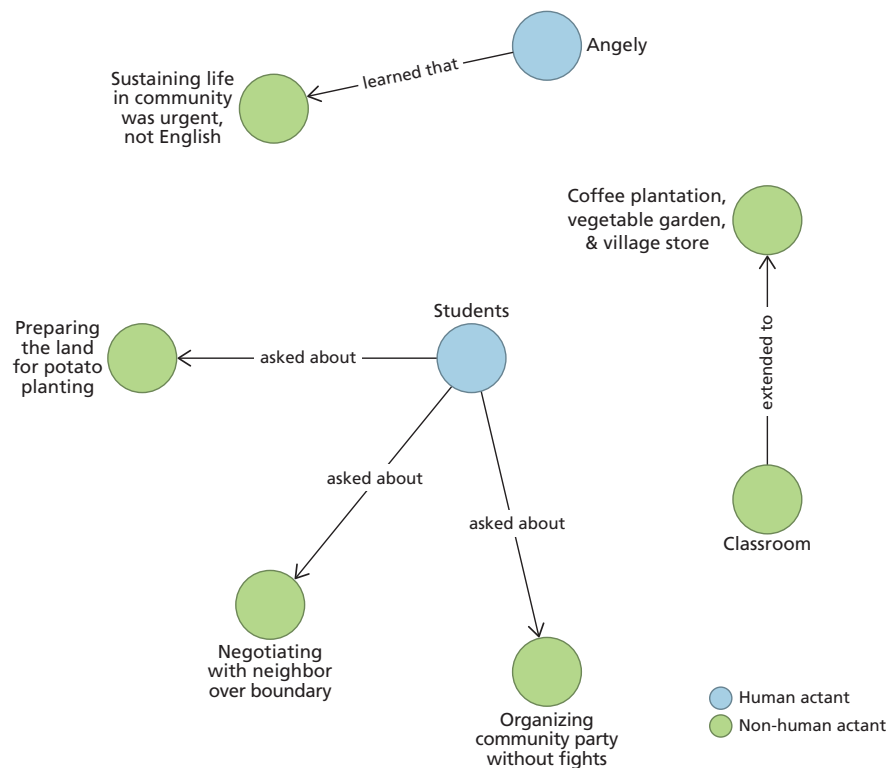
how to pronounce the “th” correctly, but about how to prepare the land for planting potatoes, how to negotiate with a neighbor who has crossed over the fence, or how to organize the community party without fights breaking out. The classroom extended beyond the walls: it was in the coffee grove, in the vegetable garden, in the village store. There, I learned that, for them, English was not urgent; their urgency was life itself and how to sustain it in community.

The network shown in Figure 2 centers Angely’s students as key actants. There are some branching connections to practical, place-bound concerns rather than linguistic forms. Non-human actants represent agricultural work, social negotiations, and community events, showing the classroom’s expansion into everyday life. The structure reflects a shift from formal, curriculum relationships to lived, context-driven interactions.

Angely’s teaching space began to dissolve its institutional frame. Entry 2 reveals a network in which the most urgent learning needs were woven into the rhythms and concerns of the rural area. Interesting, instead of phonetics drills or formulaic dialogues, which tend to normalize learning (Roach, 2009), students sought to understand how to prepare soil for planting, negotiate with a neighbor, or coordinate a peaceful community gathering. Each question was not only a request for knowledge but also an anchor to a lived reality, where language was just one of many tools for maintaining relationships and ensuring collective well-being.

By following these threads, Angely began to inhabit a pedagogy that was less about delivering a predetermined curriculum and more about dwelling on a web of relationships extending beyond the classroom walls. The coffee plantation, vegetable garden, and *vereda*

Figure 2. Visual Map 2



store became not “extensions” of the school, but sites where learning was already happening. The map’s connections reveal a reorientation in which teaching is no longer about inserting English into students’ lives but about allowing the community’s life to shape what English can mean. This, I argue, marks the turning point where pedagogy shifts from a curricular imposition to a process of co-construction. English is reframed as generated relationally, as an act of ontological translation (i.e., a process through which different ways of being, knowing, and sensing come into relation without one subsuming or erasing the other). Such translation then enacts a different ethics where realities meet through a(e)ffective, bodily, and historical entanglements.

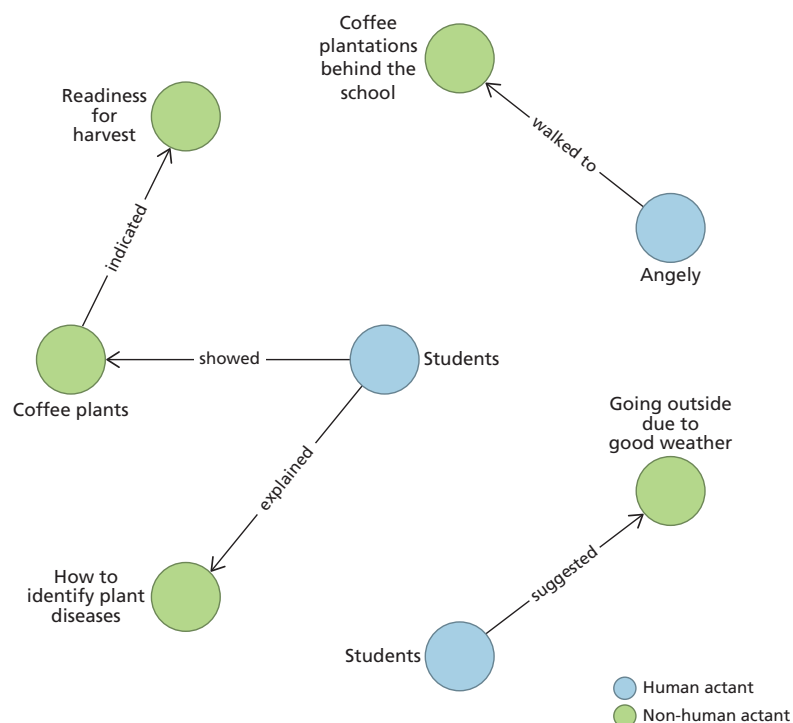
Entry 3

One morning in class, one student said to me: “*Profe*, let’s go outside, the weather is nice today.” At first, I thought it was just an excuse to avoid working, but I agreed. We walked toward the coffee fields behind

the school. I almost never left the classroom, so it felt strange to be there, surrounded by the smells of coffee and damp soil. The students pointed out the plants to me, explaining which ones were ready to harvest and how they could tell if a plant was sick. I realized they knew an incredible amount about their surroundings, far more than I could have imagined.

The network presented in Figure 3 positions the students as knowledge holders, branching into agricultural expertise and environmental awareness. Non-human actants (e.g., coffee plants, weather, and harvest readiness) are embedded within the learning process. The network illustrates a role reversal, with students guiding Angely’s learning through place-bound knowledge. Classroom boundaries dissolve when a student’s invitation to go outside leads Angely to the coffee plantations. What initially seemed like a distraction, as often occurs in urban settings, turns out to be an

Figure 3. Visual Map 3



entry point into the community's life. In this network, expertise flows from the students to Angely, reconfiguring the direction of knowledge. Here, non-human actants are central participants in shaping what and how learning occurs. Following these threads, Angely stepped into a notion of pedagogy where not only her presence but also that of others outweighed pre-determined lesson plans. In this reoriented network, teaching is no longer about inserting English into pre-structured content (i.e., curriculum *based on* the community) but about letting the life of the place reorganize the meaning and role of language. The map captures this inversion of roles.

Entry 4

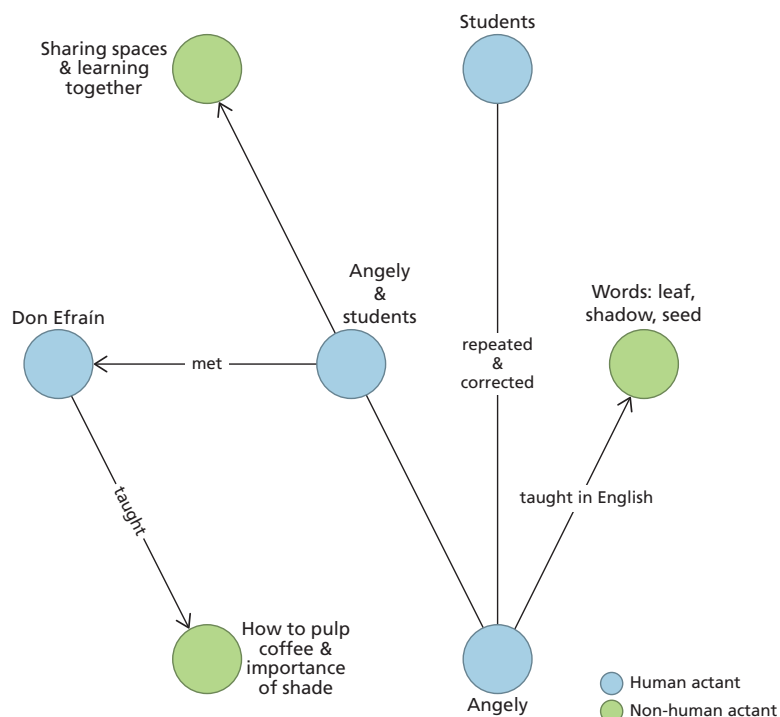
On the way, we ran into Don Efraín, a farmer who was pulping coffee. He showed us how he did it and why it was important to take care of the shade so the bean could grow well. Right there, it occurred to me to teach them some English words about what we were seeing:

leaf, shadow, and seed. They repeated them and, at the same time, corrected me on things about farming that I didn't know. That walk made me realize that being with them wasn't just about giving lessons, but about sharing spaces and learning together.

Figure 4 shows a network centered on the collective presence of Angely and her students, connecting to human and non-human actants encountered during the walk. Non-human elements (e.g., coffee pulping, shade care, and agricultural vocabulary) are integrated into reciprocal teaching moments. The structure reflects a co-learning dynamic in which expertise flows in multiple directions.

In this entry, Angely's walk through the coffee fields becomes a moment of mutual teaching and learning. For example, meeting Don Efraín introduced non-disciplinary knowledge, such as coffee pulping and shade care, which was immediately integrated into

Figure 4. Visual Map 4



the lesson through English vocabulary. Learning was not one-directional: while Angely offered English terms to connect the language to students' realities, the students corrected her on agricultural facts, demonstrating their expertise. The network shows a balanced exchange, with human and non-human actants equally contributing to the co-creation of meaning.

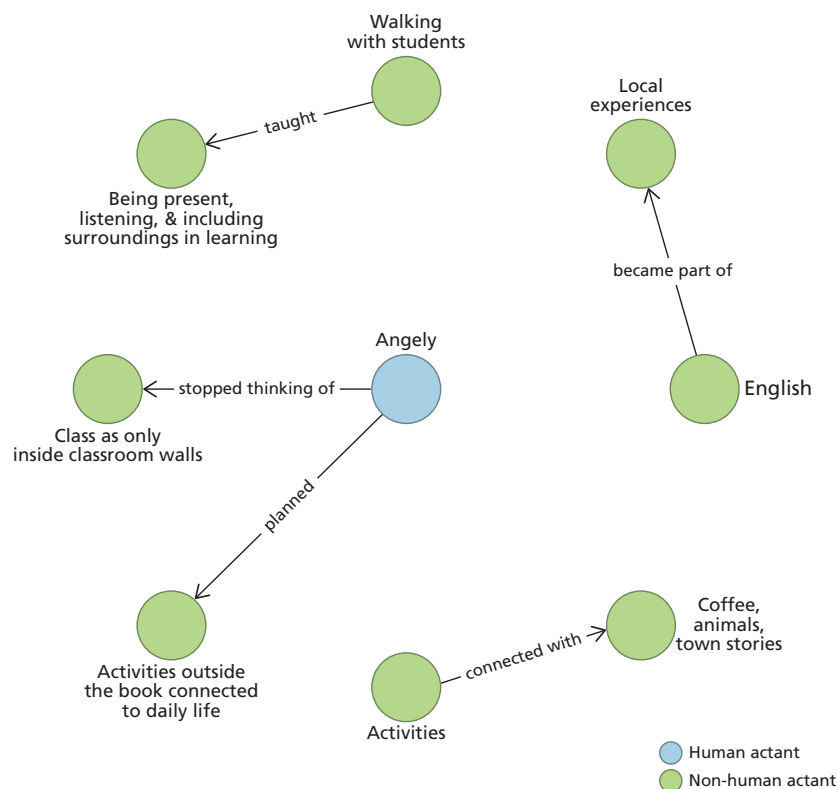
In this reconfigured space, teaching is inseparable from shared experience. The coffee plant, its shade, and the pulping process are not just content but actants that shape the interaction and guide Angely's pedagogy. Since the map illustrates how the place itself orchestrates the lesson, the encounter with Don Efraín is more than a passing event; it marks a pedagogical shift in which *being-with* in their environment transforms English learning into a collaborative act.

Entry 5

Since then, I stopped thinking of class as something that only happened within the walls of the classroom. I began planning activities that stepped outside the book and connected with what was happening in the students' daily lives: coffee plants, animals, and the town's stories. English started to become part of those experiences, not an isolated goal. Walking with them taught me that teaching is also about being present, listening, and letting what surrounds us become part of what we learn.

The map shown in Figure 5 centers Angely as the primary actant, radiating into shifts in perspective, activity planning, and integration of English with local life. Non-human actants (i.e., coffee, animals, town stories) are linked through activities that emerge from the community's lived experience. The structure reflects

Figure 5. Visual Map 5



a pedagogical redefinition where place and presence shape the curriculum.

Entry 5 marks another turning point, where Angely's conception of teaching expands beyond the classroom's physical and conceptual boundaries. The network extends into activities rooted in local realities (e.g., coffee production, animal care, community narratives), moving beyond book-based lessons. English is no longer treated as an isolated subject but is woven into experiences already rich with meaning. Importantly, this shift recognizes that learning occurs as much through walking, observing, and conversing as through formal instruction.

By re-centering place and shared practice, Angely steps into a pedagogy of presence, where teaching becomes an act of listening, adapting, and letting the surrounding environment co-author her preconceived

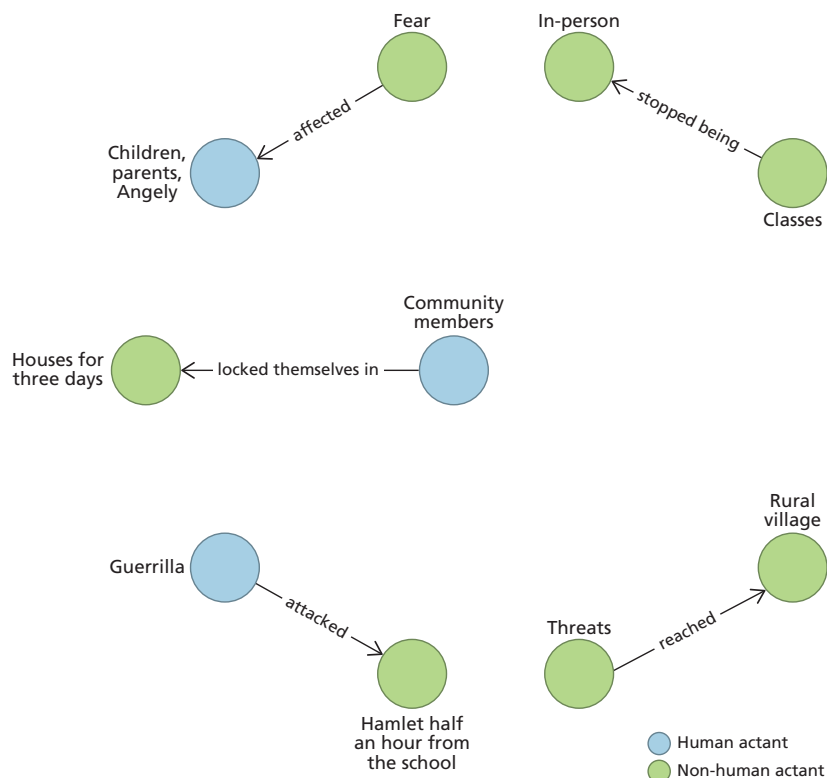
ideas around the curriculum. The map's connections reveal a network where non-human actants carry as much pedagogical weight as human ones.

Entry 6

One day, everything changed suddenly. There was a guerrilla attack in a small hamlet half an hour from the school. Although nothing happened directly in the *vereda*, threats arrived, and we had to lock ourselves inside our houses for three days. There were no in-person classes, and the atmosphere was tense. That fear wasn't in any curriculum plan or any standard, but it was there, lodged inside all of us: in the children, in the parents, in me.

The map in Figure 6 centers on the community members, linking them to events and conditions that disrupt daily life. Non-human actants (i.e., threats, houses, fear, and halted classes) intertwine with human

Figure 6. Visual Map 6



actors such as the guerrilla and affected families. The structure reveals a network dominated by external violence, where fear permeates all relationships.

Entry 6 is distinctive, capturing a rupture in the community's social fabric triggered by a guerrilla attack in a nearby *vereda*. Although the violence did not directly affect Angely's location, threats forced residents into confinement for three days, suspending in-person classes. The map reveals how fear became an actant, shaping the actions of students, parents, and Angely as much as any human decision. Unlike previous entries, the network here emphasizes relational constraints imposed by social and historical insecurity in rural Pereira rather than collaborative learning.

This episode underscores how the practicum was not only nurtured by the life of a community but also disrupted by the conditions in which that life unfolds. Fear, absent from ELT and teacher education curricular plans or official standards, became central to Angely's lived experience of teaching and learning. The map's

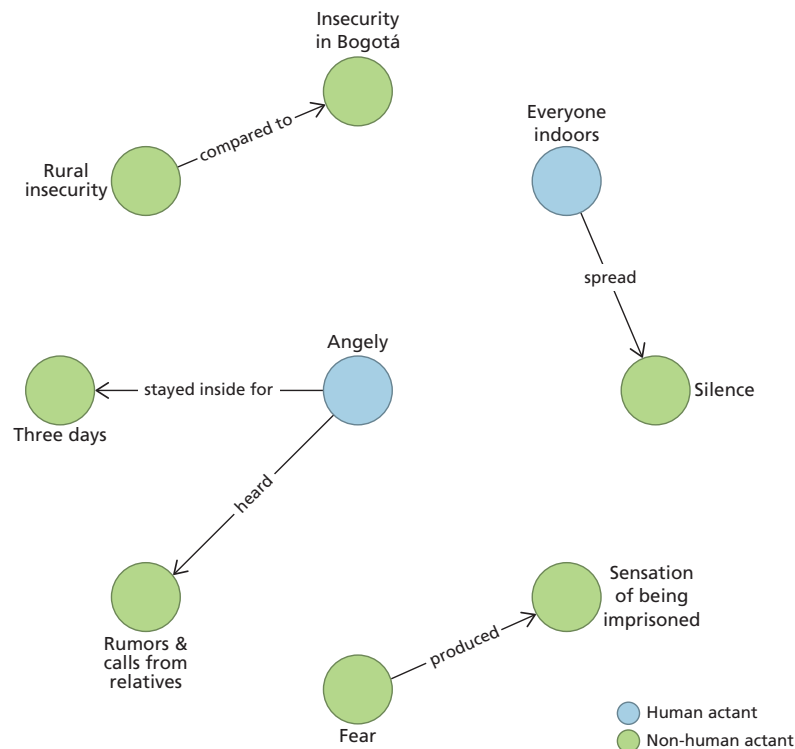
connections reveal how external violence reorganized the network. In these moments, pedagogy shifts from expansion and exploration toward protection and survival, reminding us that place is as much shaped by conflict and threat as it is by care and shared practice; a reminder that canonical notions of curriculum barely take into consideration.

Entry 7

Feeling that fear was terrible. It wasn't just the worry of "what's going to happen," but the physical sensation of being imprisoned. Three days without going out, listening to rumors, phone calls from relatives, and that strange silence that lingers when everyone is confined. In Bogotá, I had never felt anything like this; insecurity there is different, more fleeting. Here, it was a weight that hung in the air, as if everything were on pause, but the danger hadn't gone away.

The map in Figure 7 places Angely at the center, with branches to affective and environmental actants (i.e., fear, silence, confinement, and comparative

Figure 7. Visual Map 7



insecurity), showing how place reconfigures her teaching experience. Non-human actants dominate (e.g., fear, rumors, silence, durations, urban/rural insecurity), indicating that what shapes learning here is not curriculum but atmosphere and threat. The structure visualizes a point of stasis that, compared with Bogotá, reframes the event as a distinct, lingering rural weight.

Entry 7 traces the embodied aftermath of violence, portraying it as pedagogy's silent antagonist. Fear becomes a tangible actant. The map shows how this atmosphere structures action: three days indoors, classes suspended, and speech reduced to whispers. Rather than a discrete event, insecurity settles like the weather. Angely's comparison to Bogotá highlights a temporal contrast: urban danger feels fleeting there, whereas here it lingers, saturating space and pacing time, turning the *vereda* into a classroom of waiting.

This configuration reorients pedagogy from exploration to endurance. English, if present, would trail

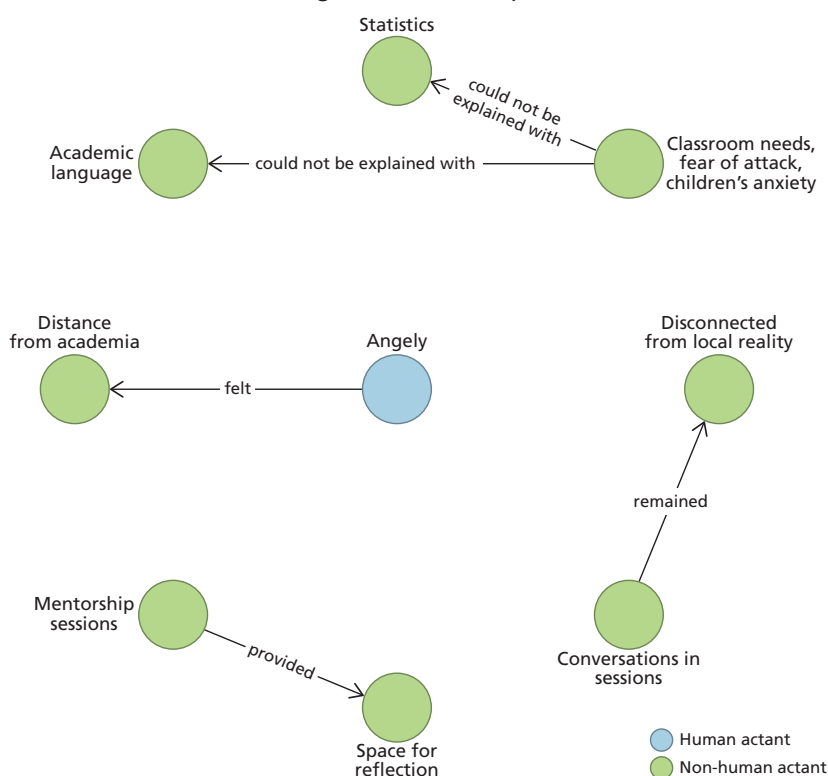
behind these urgencies. The yet-unmapped ties (i.e., neighbors checking in, silent care networks) suggest relational threads that could later reshape teaching toward collective recovery. The visual network thus captures a suspended pedagogy, held by fear, but also hints at the relational capacities through which the community might reclaim motion and meaning.

Entry 8

Amid all that, I also began to feel the distance from academia. The mentoring sessions were important and offered a space for reflection, but they always felt far away. It was as if the conversation stayed on another plane, never fully touching what was happening here. The real needs of the classroom, the fear of an attack, and the children's anxiety couldn't be explained solely with statistics or academic language.

The map in Figure 8 places Angely at the center, linking to both reflective structures (e.g., mentorship sessions) and points of disconnection (i.e., academic

Figure 8. Visual Map 8



conversations, statistics, and academic language). The structure highlights a tension between institutional support and its inability to address on-the-ground realities.

Entry 8 exposes the gap between academic frameworks and the lived demands of teaching in a tense, rural context. While mentorship sessions offered a space for reflection, they existed in a separate orbit, removed from the urgency of fear, children's anxiety, and shifting classroom needs. The map's links show that the most pressing realities could not be translated into the language of abstract pedagogical discourse. This disconnection was not about irrelevance but about an incompatibility of tempos (hers and mine). With this, I mean that academic reflection moved slowly and analytically, while local events demanded immediate, *embodied responses*.

The map underscores that teaching is deeply shaped by context-specific urgencies that resist standardization. As a matter of fact, the actants of "fear," "classroom needs," and "children's anxiety" carry a

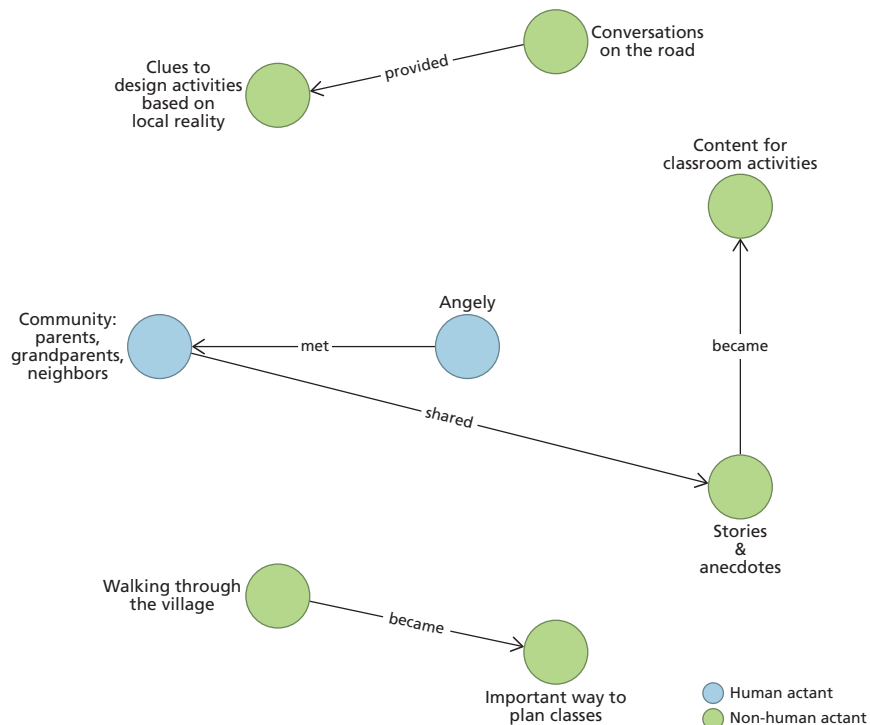
weight that academic categories struggle to hold. This misalignment, I think, suggests that meaningful support must be situated within the same relational web as the local community; a type of support close enough to feel its rhythms, silences, and disruptions.

Entry 9

Walking through the *vereda* became one of my most important ways of thinking about classes. On those walks, I got to know more people from the community: parents, grandparents, neighbors who always had a story to tell that could become classroom material. I not only listened to their stories about the harvest, the rain, or the festivities, but also came to better understand the families' priorities and concerns. Every greeting, every conversation along the way, gave me clues to design activities that started from their reality, not from what the textbook dictated.

Angely is at the center of the map shown in Figure 9, linking human acts (i.e., community members) and non-human actants (i.e., walking practice, stories,

Figure 9. Visual Map 9



conversations) that serve as bridges to classroom planning. The structure shows a relational pedagogy in which knowledge flows through informal encounters rather than formalized lessons.

Entry 9 illustrates a pedagogy grounded in movement and encounter, where walking the *vereda* becomes an active form of curricular design. The map reveals a dense web of relations among Angely, the community, and the stories collected along the way. Parents, grandparents, and neighbors act as co-educators, providing narratives about harvests, weather, and festivities that become classroom material. These exchanges position everyday life as the primary curriculum, reversing the typical flow from book to classroom.

In this last network, it is clear how Angely identifies themes that resonate with the students' lived realities. The map reflects a shift from a static, classroom-centered approach to one where planning is co-authored with the community's concerns. In this arrangement, English learning is not an imported structure, but a language woven into the existing fabric of the community; in other words, what is taught is inseparable from *where* and *with whom* it is learned.

Integrated Analysis Perspective

The merged networks trace Angely's pedagogical journey across multiple narrative entries. At the outset, the networks are anchored in non-human actants (i.e., lesson plans, rubrics, linguistic skills), reflecting a centralized model in which curricular objectives mediate all relationships. Human actants such as herself appear, but initially as recipients of content designed elsewhere. This early configuration mirrored the logic of place as a backdrop, in which the rural context is largely absent from shaping the pedagogical core. A legacy prevalent in teacher education practicum scenarios for decades, since teaching English has been anchored in the implementation of methods and methodologies (Ortiz García & Contreras Pinilla, 2023).

As the networks progress, one can see how relational density increases between human and non-institutional human actants (e.g., community members, Don Efraín, parents, grandparents), and this emerges as a central connector. What appears interesting in this network analysis is how edges (e.g., institutional domains) extend beyond the classroom walls (e.g., coffee plantations, *vereda* stores). Here, stories, agricultural knowledge, and local practices become *curriculum-generating nodes*. I consider these shifts not merely additive, as they reconfigure the network's structure. Place ceases to be a static location and becomes a dynamic nexus of co-created knowledge, where English learning is reframed as sustaining community life rather than serving abstract global competitiveness.

The later entries introduce non-human actants of a different kind (e.g., fear, threats, and silence), highlighting the vulnerability of rural teaching environments in Colombia. It is important to recognize the sociohistorical realities that communities and teachers face. These realities rarely inform pedagogical perspectives, yet they are crucial, as they intersect with rural educational discourses in which "most schools' models have been developed with a focus on urban areas" (Ramos Holguín & Aguirre Morales, 2016, p. 212). These elements temporarily disrupt the network's openness, compressing relations into states of confinement and disconnection from academia. Yet they also catalyze awareness of the limits of institutional discourse, highlighting the need for pedagogical responses embedded in the lived reality that student-teachers experience. Angely's walking the *vereda*, listening to stories, and designing activities based on local concerns demonstrate a shift toward pedagogies that are not merely *place-based* but *place-bound*.

Final Thoughts

These final reflections align with broader efforts to understand place not merely as a learning resource but as a living, agentive presence that co-constitutes peda-

gogical practice (Salazar Jaramillo & Espejo Malagon, 2019). The shift proposed here lies in moving from *place-based* pedagogies to *place-bound* approaches that emphasize what is lived, relational, and continuously co-constructed within the practicum.

As discussed throughout this study, the teaching practicum has long been governed by instrumental and technical logics, where procedures and theories are tested, confirmed, or improved. Yet this is not the only possible orientation. Research has shown diverse perspectives on English language practicum experiences (Lucero & Cortés-Ibañez, 2021; Pinzón Capador & Guerrero Nieto, 2018). Within these, PBPs displace essentialist notions of knowledge as fixed and complete, reorienting the practicum toward relational enactment. A *bound-to* stance not only extends what is already known about the practicum but also reveals the a(e)ffects emerging from encounters among multiple entities, human and non-human alike. Attending to these a(e)ffects invites sensitivity to how each interaction generates shifts, resonances, and transformations.

From this relational perspective, “the world represents itself always as a complexly relational whole in which actors live and co-live, act and interact” (Qin, 2018, p. 108). Thus, what is lived and enacted cannot be reduced to abstract, universal categories detached from context. These processes are situated, mediated by the material, historical, and affective specificities of place. Accordingly, PBPs resist reducing teaching to a technical practice, framing it instead as an embodied and co-constituted act where meaning emerges through entanglement rather than imposition.

Lastly, concerning rurality(ies) and English teaching, attention must move beyond attributing challenges solely to teacher shortages, limited materials, or socio-economic barriers (Murcia-Yalí, 2024). While these persist, the issue also lies in how English teaching is configured. Pedagogy cannot remain tied to instrumental discourses in which “English teaching in rural areas of Colombia requires a comprehensive approach

that combines targeted public policies with innovative teacher education programs” (Fandiño-Parra et al., 2025, p. 163). Instead, the call is to reposition teaching as situated, relational, and co-created through human and non-human connections. Still, *bound-to* pedagogies face limits; their relationality depends on fragile networks continually shaped by material, social, and political forces. The very openness that makes them generative also renders them vulnerable, as they rely on the willingness of humans and non-humans to relate.

References

- Aguirre-Garzón, E., & Ubaque-Casallas, D. (2022). Mentoring language student-teachers: A narrative perspective to mentors’ experiences from borders and cracks. *Profile: Issues in Teachers’ Professional Development*, 24(2), 133–147. <https://doi.org/10.15446/profile.v24n2.93096>
- Aristizábal, L. A., & Ávila, A. I. (2024). Actions that build peace from the voices of teachers affected by the armed conflict in Colombia. *Social Sciences*, 13(11), 597. <https://doi.org/10.3390/socsci13110597>
- Beach, D. (2018). *Structural injustices in Swedish education: Academic selection and educational inequalities*. Palgrave Macmillan. <https://doi.org/10.1007/978-3-319-95405-9>
- Boonmoh, A., & Kamsa-ard, T. (2023). Pre-service EFL teachers’ anxiety regarding the online teaching practicum during the COVID-19 pandemic: Thailand case study. *TESL-EJ*, 27(1), 1–25. <https://doi.org/10.55593/ej.27105a5>
- Butler, A., & Sinclair, K. A. (2020). Place matters: A critical review of place inquiry and spatial methods in education research. *Review of Research in Education*, 44(1), 64–96. <https://doi.org/10.3102/0091732X20903303>
- Coronado-Rodríguez, C. C., Aguilar-Peña, L. F., & Jaime-Osorio, M. F. (2022). A task-based teacher development program in a rural public school in Colombia. *HOW*, 29(1), 64–83. <https://doi.org/10.19183/how.29.1.640>
- Deumert, A., & Makoni, S. (Eds.). (2023). *From southern theory to decolonizing sociolinguistics: Voices, questions and alternatives*. Multilingual Matters. <https://doi.org/10.2307/jj.22679664>

- Duque Salazar, D. M., Tangarife Loaiza, M. A., & Velásquez Hoyos, A. P. (2024). Interculturality in Latin American rural bilingual education: A systematic literature review. *Profile: Issues in Teachers' Professional Development*, 26(2), 199–215. <https://doi.org/10.15446/profile.v26n2.109822>
- Escobar, A. (2018). *Designs for the pluriverse: Radical interdependence, autonomy, and the making of worlds*. Duke University Press. <https://doi.org/10.1215/9780822371816>
- Escobar, A. (2025). *Hilos del pensamiento crítico: cultura, ecología, posdesarrollo, pluriverso y transiciones*. CLACSO.
- Escobar, A., Osterweil, M., & Sharma, K. (2020). *Relationality: An emergent politics of life beyond the human*. Bloomsbury Publishing.
- Fandiño-Parra, Y. J., Muñoz-Barriga, A., & Barbosa-Hernández, S. P. (2025). Review of English teaching in rural areas in Colombia: Challenges, setbacks, and lessons learned. *HOW*, 32(2), 149–168. <https://doi.org/10.19183/how.32.2.854>
- Feldman, M. S., & Almquist, J. (2012). Analyzing the implicit in stories. In J. A. Holstein & J. F. Gubrium (Eds.), *Varieties of narrative analysis* (pp. 207–228). SAGE Publications. <https://doi.org/10.4135/9781506335117.n10>
- Kanat-Mutluoğlu, A., & Balaman, U. (2023). The use of video-enhanced observation in video-mediated post-observation conversations on pre-service EFL teachers' online practicum teaching. *System*, 118, 103151. <https://doi.org/10.1016/j.system.2023.103151>
- Kelly, D., & Pelech, S. (2019). A critical conceptualization of place-conscious pedagogy. *European Journal of Curriculum Studies*, 5(1), 732–741.
- Lastra, S. P., Acosta, D., & Durán, N. C. (2018). Community-based pedagogy as an eye-opening experience for pre-service teachers' initial connections with the school curriculum. *Colombian Applied Linguistics Journal*, 20(2), 196–209. <https://doi.org/10.14483/22487085.13047>
- Latour, B. (2005). *Reassembling the social: An introduction to actor-network-theory*. Oxford University Press. <https://doi.org/10.1093/os0/9780199256044.001.0001>
- López Ramírez, L. R. (2006). Ruralidad y educación rural. Referentes para un programa de educación rural en la Universidad Pedagógica Nacional. *Revista Colombiana de Educación*, (51). <https://doi.org/10.17227/01203916.7687>
- Lucero, E., & Cortés-Ibañez, A. M. (2021). Pedagogical practicum and student-teachers discursively conceived in an ELT undergraduate program. *Profile: Issues in Teachers' Professional Development*, 23(2), 183–198. <https://doi.org/10.15446/profile.v23n2.89212>
- Lucero, E., Gamboa-González, Á. M., & Cuervo-Alzate, L. V. (2024). The conception of student-teachers and the pedagogical practicum in the Colombian ELT field. *Profile: Issues in Teachers' Professional Development*, 26(1), 169–184. <https://doi.org/10.15446/profile.v26n1.105139>
- Macías-Villegas, D. F., & Hernández-Varona, W. (2023). Pre-service teachers' experiences in constructing and redefining their conceptions of language teaching. *Folios*, (57), 19–35. <https://doi.org/10.17227/folios.57-12985>
- Martínez-Herrera, L. A., Berón-Ospina, A. A., & Medrano-Benavides, J. L. (2024). Miedo, impunidad y resistencias: disputas por las memorias sociales del conflicto armado en el departamento del Risaralda, Colombia (1948–2023). *Historia y Sociedad*, (47), 22–48. <https://doi.org/10.15446/hys.n47.113996>
- Mignolo, W. D. (2011). *The darker side of western modernity: Global futures, decolonial options*. Duke University Press. <https://doi.org/10.1215/9780822394501>
- Montoya de la Cruz, G., Valencia Arcila, L. C., Vargas López, L. V., García Palacio, J. D., Franco Montoya, J. C., & Calderón Serna, H. (2022). Ruralidad, educación rural e identidad profesional de maestras y maestros rurales. *Praxis & Saber*, 13(34), e13323. <https://doi.org/10.19053/22160159.v13.n34.2022.13323>
- Murcia-Yalí, J. H. (2024). Retos para potenciar el inglés en la primaria rural colombiana. *Pedagogía y Saberes*, (60), 175–191. <https://doi.org/10.17227/pys.num60-19011>
- O'Neill, M., & Roberts, B. (2020). *Walking methods: Research on the move*. Routledge. <https://doi.org/10.4324/9781315646442>
- Ortiz García, W. R., & Contreras Pinilla, A. M. (2023). Teaching English in the Colombian rural: Normalistas superiores challenges and experiences. *Enletawa Journal*, 16(2), 1–31. <https://doi.org/10.19053/2011835X.16352>

- Pentland, B. T., & Feldman, M. S. (2007). Narrative networks: Patterns of technology and organization. *Organization Science*, 18(5), 781–795. <https://doi.org/10.1287/orsc.1070.0283>
- Pinzón Capador, S. V., & Guerrero Nieto, C. H. (2018). Living the teaching practicum within dichotomies: The story from within when implementing ICTs in the English language classroom. *HOW*, 25(2), 69–89. <https://doi.org/10.19183/how.25.2.459>
- Posada-Ortiz, J. (2022). English language preservice teachers' identity construction within academic and other communities. *Profile: Issues in Teachers' Professional Development*, 24(1), 247–260. <https://doi.org/10.15446/profile.v24n1.93110>
- Pulgarín Rodríguez, M. A., Gallego Hurtado, A. F., Mondéjar Rodríguez, J. J., & Ríos Serna, A. H. (2024). Análisis de las prácticas educativas situadas en el contexto rural en el marco del Modelo de Escuela Nueva y didáctica multigrado en Colombia. *Amauta*, 22(43), 73–89. <https://doi.org/10.15648/am.43.2024.4114>
- Qin, Y. (2018). *A relational theory of world politics*. Cambridge University Press. <https://doi.org/10.1017/9781316869505>
- Quintero, L. M., & Clavijo Olarte, A. (2023). Decolonizing ELT teacher education by incorporating knowledge of local communities in the teaching practicum. *F1000Research*, 12, 1264. <https://doi.org/10.12688/f1000research.133704.1>
- Ramos Holguín, B., & Aguirre Morales, J. (2016). English language teaching in rural areas: A new challenge for English language teachers in Colombia. *Cuadernos de Lingüística Hispánica*, (27), 209–222. <https://doi.org/10.19053/o121053X.4217>
- Roach, P. (2009). *English phonetics and phonology: A practical course* (4th ed.). Cambridge University Press.
- Rodríguez Hernández, B. A., & Cano Ruíz, A. (2025). Dossier: educación multigrado en territorios rurales. *Revista Iberoamericana de Educación Rural*, 3(5), 1–3. <https://doi.org/10.48102/riber.v3i5.126>
- Salazar Jaramillo, P., & Espejo Malagon, Y. (2019). Teaching EFL in a rural context through place-based education: Expressing our place experiences through short poems. *European Journal of Sustainable Development*, 8(3), 73. <https://doi.org/10.14207/ejsd.2019.v8n3p73>
- Shah, W. A., Pardesi, H. Y., & Memon, T. (2024). Neo-liberalizing subjects through global ELT programs. *TESOL Quarterly*, 58(2), 693–725. <https://doi.org/10.1002/tesq.3242>
- Sharkey, J., Clavijo Olarte, A., & Ramírez, L. M. (2016). Developing a deeper understanding of community-based pedagogies with teachers: Learning with and from teachers in Colombia. *Journal of Teacher Education*, 67(4), 306–319. <https://doi.org/10.1177/0022487116654005>
- Tuck, E., & McKenzie, M. (2015). *Place in research: Theory, methodology, and methods*. Routledge. <https://doi.org/10.4324/9781315764849>
- Ubaque-Casallas, D. F., Aguirre-Garzón, E. A., Molina-Ríos, J. A., & Salazar-Sierra, A. M. (2025). English language pedagogization: A territory-based approach to student-teachers' epistemologies. *Revista Colombiana de Educación*, (96), e20384. <https://doi.org/10.17227/rce.num96-20384>
- Vanegas Álvarez, B. E., & Martínez Herrera, L. A. (2025). Entre el desarrollo, la necropolítica y la “limpieza social”. El caso tipo de la ciudad de Pereira, Colombia. *European Public & Social Innovation Review*, 10, 1–19. <https://doi.org/10.31637/epsir-2025-1237>
- Varela, F. J., Thompson, E., & Rosch, E. (2016). *The embodied mind: Cognitive science and human experience* (Rev. ed.). MIT Press. <https://doi.org/10.7551/mitpress/9780262529365.001.0001>
- Vera, N. (2025). La educación rural en Colombia: retos y oportunidades. *Línea Imaginaria*, 1(22), 204–232. <https://doi.org/10.56219/lineaimaginaria.vii22.4180>
- Williams, T. T. (2001). *Red: Passion and patience in the desert*. Pantheon Books.

About the Author

Diego Ubaque-Casallas is an English-language teacher and teacher educator at Universidad Distrital Francisco José de Caldas, Colombia. He holds an MA in Applied Linguistics to TEFL and is currently studying in the Interinstitutional Doctoral Program (DIE) at Universidad Distrital Francisco José de Caldas.