

# 1 English Teacher Education: Questions and Reflections on 2 Methodological Aspects

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## 7 **Abstract**

8 This article reflects upon teacher education as a possibility of collective construction of  
9 knowledge to counteract the incoming attempts of imposing unilateral perspectives at public  
10 university work in Brazil. We propose that teacher education should be localized and  
11 meaningful, going over teaching techniques and class procedures and touching individual  
12 reflections upon teaching and local identities. The implementation of this proposal is only  
13 possible by offering teachers ampler perspectives on teaching, valuing local identities,  
14 traditions, and cultural expressions. We argue in favor of a perspective of education based on  
15 three aspects about knowledge: 1. Local production; 2. Unpredictability and instability; 3.  
16 Essentiality and dispersion. The expected result is the humanization of the classroom,  
17 aspiring to awareness development regarding obligations and rights about citizenship.

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19 **Index terms**— english teacher education; public grade school; teacher education; localization; values;  
20 citizenship; knowledge production; meaning-making.

## 21 **1 Introduction**

22 These excerpts have never been more relevant than it is today in Brazilian grounds. We have witnessed several  
23 attempts, often successful, to erase other possibilities of knowledge production due to the valorization of unilateral,  
24 homogenizing, and most frequently repressive world views coming from official Brazilian government institutions.  
25 An instance of this is the Ministry of Education, that is in charge of the organization of public education in  
26 general and undergraduate education in particular. With a view to seek alternatives for better quality work for  
27 Englishspeaking teachers in public schools in Alagoas, one of the poorest states in Brazil, this article presents  
28 reflections aiming at localized and meaningful teacher education. These reflections come from nine years of work  
29 not only in the Licensure Course in English Language at the College of Letters of the Federal University of  
30 Alagoas, but also with public school teachers in the state, many of them, the institution's former students.

31 The reflections in this article aim to point out possible ways of working beyond offering classroom techniques  
32 and procedures, as commonly done in teacher training. We emphasize that those techniques and procedures are  
33 not without their importance since they meet the expectations of the majority of many teachers participating in  
34 training courses and even of the undergraduate students with whom we work. However, this perspective of work  
35 becomes insufficient in the face of the growing demands arising from public education. Individual reflection on  
36 one's practices as a teacher and a broader view of teaching and learning processes become relevant. Knowledge  
37 should be no longer abstractly constructed in such a way that it is distant from teachers and, therefore, accessible  
38 only through the reproduction of homogenizing concepts and values, often inadequate in the context of individual  
39 practical classroom face to face work. That is why we propose teacher education instead of teacher training. The  
40 process must be transformative for all participants, including teacher educators themselves. It can only happen  
41 if there is an appreciation of individual and collective identities, which allows educational institutions to prepare  
42 future teachers to be aware of their duties and rights not only as local citizens but also as citizens of the world.

43 Considering all this, the purpose of this article is to reflect on the possibility of interaction as determinant  
44 for the construction of collective knowledge in educational processes. By interaction, we mean that participants

45 engaged in dialogs are positioned in the world, having, therefore, values that help build distinct possibilities  
46 ranging from simpler forms of interaction, such as face to face dialog, to more complex forms of interactions, such  
47 as dialogs between epochs, social groups, and ideological social aspects.

48 Dialog, in the narrow sense of the word, is, of course, one of the forms -a very import form, to be sure -of  
49 verbal interaction. But dialogue can also be understood in a broader sense, meaning not only direct, face-to-  
50 face vocalized verbal communication between persons, but also verbal communication of any type whatsoever.  
51 ??VOLOSINOV, 1973, pp. 95) This point of view on verbal communication leads us to the question of the  
52 result of any type of interaction: meaning production. This result is not a synthesis of the encounter of two  
53 consciousnesses. On the contrary, it is not controllable because two consciousnesses in interaction have their  
54 histories, experiences, and values, which entails that the result of meaning production in any interaction is  
55 different for each participant as perceptions of the world differ.

56 In essence, meaning belongs to a word in its position between speaker; that is, meaning is realized only in the  
57 process of active, responsive understanding. Meaning is the effect of interaction between speaker and listener  
58 produced via the material of a particular sound complex. It is like an electric spark that occurs only when different  
59 terminals are hooked together. ??VOLOSINOV, 1973, pp. 102-3) With this, the humanization of the classroom  
60 space is sought as a space for listening to the other through the exchange of experiences among participants of  
61 the teaching and learning processes, because "knowing and thinking do not mean to reach an absolutely certain  
62 truth, but to dialogue with uncertainty" 1

## 63 2 II.

64 Positioning the Eye (MORIN, 1999, pp. 58). To address this issue, we have divided this article into three  
65 sections. In the first one, we will reflect on the importance of turning our eye to localized production of knowledge,  
66 which allows changes in the teaching and learning process. In the following section, we will bring circulating  
67 discourses in the public school classroom space, understood as commonsense truths that aim to dismantle the  
68 public space. Lastly, we will deal with our education proposal, establishing three pillars that dimension our  
69 educational perspective.

70 When it comes to teacher education, it is necessary to keep in mind that it entails a political position. It must  
71 be an act of positioning oneself locally so that participants in the educational process can act together through  
72 the search for values beyond those traditional, homogenizing, and naturalized ones (DOLPHIJN; TUIN, 2012).  
73 Freire (1995) teaches us that 1 Translated by the authors from the text in the Portuguese language. education  
74 depends on the position of all participants not only in the most concrete context corresponding, for instance, to  
75 the classroom space itself, but also in the broader and more abstract context of values that circulate as ideologies,  
76 histories and social perspectives. That helps to produce the meaning of local actions for the people involved.

77 Teacher education needs to consider three main aspects concerning its conception. The first aspect concerns  
78 the specificities related to the local contexts where teachers work. A positioned eye can allow the search for  
79 alternatives and more precise solutions to the problems faced. The second aspect renders relevant the discussion  
80 and reflection on broader socio-historical issues, which, although apparently not directly linked to teaching work,  
81 deeply interfere in actions within school space. The third aspect relates to the possibility of opening a horizon  
82 of change that includes all participants in the educational process. Thus, for a teacher education that focuses on  
83 the construction of localized meanings with a view to transformations and changes, it should be considered that  
84 the most suitable subjects to promote these changes are those that are part of their school contexts. They are  
85 the ones experiencing the pressures, the problems of each environment, and, consequently, building knowledge  
86 and seeking local solutions via their community.

87 Teacher education should offer the possibility to open horizons made of other values than those circulating  
88 in the common sense. It should aim at the construction of alternative views by participants so that they can  
89 cope with concrete and arduous contexts of public schools. That will possibly promote the resignification of  
90 the identities of teachers and students, turning their eyes to their localities so they start viewing education as  
91 a never-ending process of local meaningmaking. Volosinov (1973) understands the concept of context in a non-  
92 deterministic, fluid way, bringing the possibility of the existence of several contexts together that will guide and  
93 make meanings for individual actions at the same time. On the one hand, there are more concrete and immediate  
94 contexts that can be seen and touched. In our case, it is the classroom in which the teacher works and where  
95 objects produce meanings in relation to the actions and to the interactions of both the teacher and students.  
96 On the other hand, there are broader and more abstract contexts, related to historical and social issues, which,  
97 despite not being physically present in the classroom, interfere in the interactions that occur therein. That is,  
98 they are structural. All contexts interact at the same time anchored in the values that circulate when teachers  
99 and students are in the classroom.

100 The report of an English teacher hired to substitute for a regular English language teacher in a public school  
101 in the city of Maceió in a grade school 2 Except that not how it happens. I teach students from the sixth to the  
102 eighth grade, but the students do not show much interest, so I must appeal to the written form anyway. I write  
103 the content on the board, they write it down, and they stay with it. I wanted to work with films, but there are  
104 many students, and there is no way I can work differently.

105 class can be a suitable example of the functioning and the interrelations built through the interaction of  
106 these contexts. The teacher says it was no use trying to do it differently if the school structure did not allow

107 it. According to this substituting teacher, classrooms had their desks attached to the floor in the traditional  
108 alignment, making it impossible for this teacher to try to work with distinct classroom shapes and for students to  
109 move their desks around freely. Also, there was the problem of lack of equipment for classes, that is, classrooms  
110 were composed of desks, chairs, and board, having no other resource available, which provoked a general lack of  
111 motivation on the part of all teachers in the school. Besides that, students were not willing to try other forms  
112 of learning than copying the material from the board simply because this was how it had always been done. If  
113 there was no copy, students understood they were not learning the subject. The teacher concluded that it was  
114 impossible to try new things because there was no room for change.

115 Teacher: I started teaching English at a state school. But I thought I could teach a more dynamic class, to  
116 escape a little bit from the pattern according to which I was taught in my early years in high school. 3 We can  
117 observe not only the functioning of a concrete context in the report, such as the lack of equipment available for  
118 use or desks nailed to the floor, but also the functioning of broader contexts, of which values interfere in the  
119 classroom, such as students' expectations for traditional learning through copying. These contexts interact with  
120 each other, with the teacher and with students, producing distinct meanings for each one of them. On the one  
121 hand, there is a feeling of frustration on the part of the teacher, who ineffectively tried to introduce some other  
122 teaching procedures and (STELLA; CRUZ, 2014, pp. 149) 2 The Brazilian educational system is organized in  
123 what we call Basic School and Higher Education. Basic School is divided in kindergarten, grade school, and high  
124 school. Grade School is divided in Grade School I (ages 6 to 10) and Grade School II (ages 11 to 14). As far as  
125 under-graduate courses that form teachers for Basic School is concerned, Kindergarten and Grade School I are  
126 covered by the Pedagogy Course at University. Grade School II and High School are covered by the Licensure  
127 Courses at University. Licensure courses will focus each area independently: Language, Geography, History,  
128 Chemistry and so on. This article discusses issues taking place in Grade School II. 3 Translated by the authors  
129 from the text in the Portuguese language.

130 techniques. On the other hand, there is a feeling of dissatisfaction on the part of the students, who believed  
131 they could only meet their learning expectations if there was material on the board for them to copy.

132 According to Bakhtin (1990), values circulate in all contexts that guide the production of individual and  
133 collective meanings, materializing these values in concrete actions and reactions. It turns out that this relationship  
134 between context and values does not work exactly mechanistically because, in addition to the contexts, there  
135 is always a horizon of values viewed by each and every one of the participants in interactive processes. This  
136 horizon of values refers to the vision respective to the position of each one in the context of interaction. The  
137 direction of one's eye to one's interlocutor implies a wide vision field that comprehends more than the sole figure  
138 of that interlocutor, both concretely and abstractly speaking. This exceeding vision contains values viewed by  
139 each one that participates in the interaction. One participant does not access the same horizon of viewed values  
140 as the other participant. We mean that the horizon at which one looks interferes directly in the meaning-making  
141 resulting from the interaction. We can say that contexts exert pressure on the processes of interaction, at the  
142 same time that the speaker's eye, directed to the interlocutor, implies the possibility of glimpsing other, unique,  
143 desired, and/or intended values.

144 The horizon of values is always unique for the moment of interaction and dependent on the relationship  
145 established between the speaker and the interlocutor. Meaning, in turn, is understood as the result of the tension  
146 between two individual and distinct life experiences, considering the contexts and horizons of the target values.  
147 Hence the impossibility of the existence of the same meaning for the speaker and the interlocutor since the  
148 directed eyes of each of them perceive different values. That makes the context more fluid and plastic because it  
149 allows nuances in the production of meanings among the participants in the interaction. The example brought by  
150 the teacher's report clearly demonstrates the difference between the horizons of values of the teacher and those  
151 of the students when it comes to learning the English language.

152 The elimination of the possibility of producing local knowledge is called epistemicide by Santos (2014). It  
153 implies the thoughtless replacement of local knowledge by values arising from homogenizing paradigms resulting  
154 from processes of globalization. The author considers that all globalization values were once localized values.  
155 Values that circulate in a given place are disseminated to other locations that will accept those values as true  
156 and sound. The inhabitants of a locality affected by globalization perceive the homogeneous values brought by  
157 it as natural values. Those alien values, once accepted into the community, start circulating in the new context.  
158 This movement the rejection of those values that circulated locally before the introduction of the ones coming  
159 from globalization. As a result, there is a general rejection of local values, which come to be identified as old  
160 fashioned and unimportant. Everyone's eye will then be guided towards a horizon of commonsense homogeneous  
161 values, causing blindness in the population and consequent disregard for local realities. In terms of knowledge  
162 production, that prevents any possibility of localized production of knowledge due to the devaluation of the  
163 circulating values of a given social group.

164 Epistemicide has the consequence of building abyssal spaces among people. The use of concepts and paradigms  
165 unrelated to the local context of production creates an abyss in which, on the one hand, there are global  
166 homogenizing values and, on the other, there are values that undergo a process of extinction. Knowledge coming  
167 from outside, globalized and homogenizing, implies the blindness of the local reality caused by the importation of  
168 predetermined categories alien to the local needs. Nancy (2000) brings a similar discussion about the relevance  
169 of observing local values when reflecting upon the opposition between essentiality and singularity. Disseminated

170 as a value of modernity, human essentiality preaches a common and good origin to all human beings, which will  
171 result in the illusion of a future egalitarian society where everyone lives in perfect harmony. Nancy claims that  
172 what makes us human are our singularities resulting from experiences and histories built by dialogue with others  
173 locally. Only our awareness of each one's singularity allows us to attentively listen to the other (FREIRE, 1995)  
174 and to consider our differences. Only by doing this can we achieve a better society. In this regard, knowledge  
175 production is the result of a constant process of interrelations among singularities. As Volosinov (1973) states,  
176 [t]he "we-experience" is not by any means a nebulous herd experience; it is differentiated. Moreover, ideological  
177 differentiation, the growth of consciousness, is in direct proportion to the firmness and reliability of the social  
178 orientation. The stronger, the more organized, the more differentiated the collective in which an individual  
179 orients himself, the more vivid and complex his inner world will be. (VOLOSINOV, 1973, pp. 88) III.

## 180 3 Careless Discourses

181 This discussion about tension in both the dichotomies globalization-localization and essentialitysingularity in the  
182 production of knowledge is of particular interest to us in the treatment of the meanings constructed by students  
183 and teachers in and for public school. It can give us clues to work with teacher education. In a research carried  
184 out with in-service graduated teachers of English and pre-service teachers, undergraduates at an English language  
185 licensure course in Maceió during the years 2012 to 2014 (STELLA; TAVARES, 2012; STELLA, 2013; STELLA;  
186 CRUZ, 2014), we noticed the existence of four possibilities for building meaning for the discipline of English  
187 Language in public grade and high school: the nostalgia of better learning days, the lack of vocational teachers,  
188 the learning of grammar or not, and the asymmetry related to the term education.

189 The first detected discursive bias refers to nostalgia on the part of the teachers from a remote past in which  
190 teaching activity and public school would have been better. The teachers believed it was a time felt to be an  
191 idyllic period when classes were homogeneous, and students, regardless of their origins, were interested in learning  
192 what was offered by the teacher. These discourses are marked by a feeling of immense disappointment caused by  
193 the irreparable loss of that organized and controlled past compared to a confused and disorganized present.

194 The second discursive bias, however, concerns the question of the vocation to be a teacher, which circulates  
195 both in the discourses of public school teachers and in the discourses of undergraduate students in the university's  
196 pre-service English licensure course. The recurrence of the statements leads us to the difference in quality between  
197 those teachers who have the gift for teaching and those who do not, but who exercise the profession for lack of  
198 a more prestigious opportunity. According to our interpretation of the discourses we have analyzed, as a result  
199 of the fact that those true vocational teachers are in extinction, what is found in the job market today are the  
200 ungifted ones.

201 We see two consequences of this second bias. The first consequence of both the feeling of nostalgia and the  
202 sense of lack of vocational teachers dedicated to work is reflected in the discredit and demerit with regard to  
203 both the profession of teacher and basic public school. The second consequence of these two discursive biases is  
204 the projection of the failure on the other. Teachers transfer the learning problems responsibility to their students  
205 due to the lack of interest and demotivation of these students. Those teachers believe students are no longer as  
206 they used to be: these students are no longer interested in knowledge. Students, on the other hand, find teachers  
207 responsible for the lack of both their interest and the lack of motivation they feel for learning since teachers are  
208 seen as the ones who do not have the gift of teaching, resulting in poor lessons.

209 The third bias refers to the relationship between the use of English and English grammar in learning the  
210 English language. In this case, teachers and students alike refer to the importance of learning the English  
211 language in two different but complementary ways. Firstly, they perceive English as a language of contact  
212 between cultures, promoting integration in the processes of globalization. It is worth explaining that, in this  
213 case, globalization is confused with the possibility of consumption of goods and services the ability to use English  
214 to communicate in virtual message exchange platforms. Second, they associate the use of the English language  
215 with professional success, referring to the discourses that deal with the need for a foreign language as a way  
216 of accessing better paid careers. Although there is this perception of the English language as an instrument of  
217 international communication, of access to more goods, and professional success, the discourses still point to the  
218 existence of great frustration due to the failure in reaching a positive concrete outcome in the classroom.

219 This failure is pointed out as a result of students' distance from the world of the English language. There is a  
220 perception that students have an insurmountable cultural gap as a consequence of poor educational background  
221 and precarious economic and social conditions. The school, in turn, is unable to fill this gap because it also does  
222 not have adequate infrastructure or well-educated teachers. The solution found in trying to solve this problem  
223 is learning basic grammar before learning the language in use. Thus, the teaching of artificial grammatical  
224 structures that are displaced from reality is justified by teachers. The sole teaching of basic grammar reinforces  
225 the chasm between the worlds in which the English language concretely circulates and the classroom where it is  
226 taught as an abstract body. Teachers, working with grammatical abstractions, become an agent of this distance  
227 between students and the globalized world. The teachers we interviewed ultimately become the agent of the same  
228 exclusion processes that they perceive as harmful.

229 The fourth bias relates to the meaning given by teachers when they refer to the terms training and education.  
230 In this case, we perceive the existence of a marked asymmetry when teachers talk about themselves regarding  
231 teacher trainers and professors at licensure courses at university. That happens in two moments: the first

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232 moment is when those teachers mention their participation in teacher training programs offered by public or  
233 private institutions, while the second moment refers to their formal education at university. As related to teacher  
234 trainers, the teacher discourse points to a type of teacher trainer who is considered better prepared in terms of  
235 knowledge or life experience than the teachers themselves. Teachers expect teacher trainers to put them on the  
236 right path or in the correct mold required by the profession of a public school teacher. That means that there is  
237 a huge expectation on the part of teachers to always be presented with new techniques and recipes. The teachers  
238 regard these as the knowledge they need.

239 In the case of their formal education at university, there is a general perception about the distance between  
240 theory and practice. The teachers believe that what they learned during their university years was not of much  
241 help when they effectively took over their classrooms. They recognize both the importance of formal education as  
242 a means to be more successful in life and the quality of their professors as educators and researchers at university.  
243 However, the teachers also understand that formal education is not relevant as it may not enable them to deal  
244 with classroom problems.

245 They also feel that there is a great distance between themselves as basic public school teachers and their  
246 professors at university. They have learned about theory with university professors, but they feel they needed  
247 more practice. The issue here is that for the teachers practice means classroom techniques to be applied in  
248 their classrooms. Again, they are in search of recipes. By being able to employ new and attractive teaching  
249 procedures to teach English in local public schools, teachers believe they will add to their repertoire of activities  
250 so that they will be able to motivate students. They believe that by doing so, they will be able to make for a  
251 faulty infrastructure. The problem here is that pre-conceived activities that training programs offer tend to be  
252 homogenizing and generalizing since they are designed for an average audience. We have concluded that teachers  
253 are confusing the objectives of teacher training programs and teacher education at university.

254 In both situations, teachers represent themselves in an inferior position in relation to both their trainers and  
255 professors. Regarding their trainers, they believe that such trainers have more professional experience. Regarding  
256 their professors, they believe these professors are in a far better social and professional position. In between these  
257 two categories, namely teacher trainers and professors, teachers feel they have nothing to offer. They position  
258 themselves uncritically as the ones who can only learn passively, and who have no possibility of constructing  
259 knowledge. It turns out that this perception adds to the problem of the gap between English in the classroom  
260 and English as an instrument of access and communication among cultures. The result of this situation is a  
261 frustration in relation to both formal education and training. According to Santos (1992),

262 [m]echanistic determinism provides a clear horizon for a form of knowledge that was meant to be utilitarian  
263 and functional, acknowledged less for its capacity to understand reality at its deepest level than for its capacity  
264 to control and transform it. (SANTOS, 1992, pp 31) IV.

## 265 4 Prudent Education

266 The question that arises at this moment refers to how teachers' identities can be influenced by those careless  
267 discourses that circulate. According to Nancy (2000), identities are relational and are in a constant process of  
268 construction and reconstruction. That is to say that identities are always oriented towards the as one responds to  
269 demands put forward by such other. For this reason, identities should be fluid and dialogical not only in relation  
270 to the various identities within ourselves but also in relation to the possibility of constant changes and adaptions  
271 we have to go through in each one of our identities.

272 On the other hand, fixed identities that tend to be closed in themselves and monological are deprived of  
273 fluidity and of meaning-making. Those fixed identities resist the possibility of change that arises from the  
274 necessary adjustments within interactional processes. This resistance to change is associated with moments of  
275 circulation of totalitarian values in which there is a constant attempt to interdict, control, and paralyze the  
276 possibility of meaning-making since the only meaning possible is the one established by officiality. In these  
277 moments, circulating discourses aim at an idealistically homogeneous world deprived of otherness.

278 Ponzio (2010) understands these moments as moments of deafness to otherness. They happen when meanings  
279 coming from globalizing processes prevent local possibilities of meaning-making, directly interfering in the  
280 constitution of identities. In consumption societies, people are less prone to stop to listen to others, tending  
281 towards the expression of opinions about everything and everyone. According to the author, we live in speaking  
282 societies where everyone believes to have something important to say. The problem is that there is no one to listen  
283 to them: we are deaf to otherness. We are closing ourselves into few resisting identities as a consequence of not  
284 reflecting upon and with the other. Circulating commonsense discourses tend to stick more forcefully to certain  
285 social groups that not only keep on reproducing sameness but also believe their discourses are unquestioned  
286 truths.

287 Our proposal is that teacher education must promote attentive listening to otherness (FREIRE, 1995; PONZIO,  
288 2010), aiming to escape from those totalitarian discourses. On reconstructing local identities by strengthening  
289 local values, teachers may be more attentive in listening to theirs and their students' needs and perspectives  
290 involving learning a foreign language. Through the orientation to other discourses than those coming from  
291 globalization, we favor other meaning productions by actively responding to local demands in more concrete and  
292 focused ways. In other words, the education of English-speaking teachers should promote reflections about the  
293 teacher's work in the context of regular public school, aiming at the formation of a critical conscience on the

294 part of teachers regarding homogenizing discourses that aspire to maintain the relations of power by controlling  
295 knowledge production. The production of knowledge must pay attention to local cultural, social, and political  
296 movements, of which protagonists are teachers and students themselves.

297 With a view to responsive and critical teacher education, we have established three discursivemethodological  
298 pillars with which we work inside and outside the university. The first pillar seeks subsidy in the reflections of  
299 Santos (1992) about the production of knowledge in the human sciences, shifting them to the context of teacher  
300 education work. The author considers that all knowledge is socially and historically situated, and there is no  
301 escaping from it. Knowledge arises from the participants' interpretation based on the interactions established  
302 within the reality to which the process participants belong. As a consequence, all knowledge and meaning making  
303 are local and total at the same time.

304 Knowledge is not only the result of the locally constituted interactions between the immediate participants in  
305 the process, serving the location where it was created, but it is also comprehensive because it is based on the  
306 vision and knowledge derived from the experience of all people involved. Besides that, teacher education must  
307 also help pre and in-service teachers produce meaning for themselves. Pre and in-service teachers must learn to  
308 listen to themselves in search of a constant repositioning of each one in relation to the others with whom they  
309 interact. Teacher education must also view the ability of pre and in-service teachers to access self-knowledge. The  
310 circulation of knowledge that takes place in teacher education courses, as the result of the process of interactions,  
311 constructions, and reconstructions of meanings, should serve not only for collective lives but should also promote  
312 constant repositioning of teaching identities involving meaningmaking inside and outside classroom contexts.

313 The second pillar seeks to incorporate the acceptance of instability and unpredictability outcomes (FEYER-  
314 ABEND, 2004) in the formative processes. That results from the complexity of instances interacting at the  
315 same time during the formative meetings. The excessive control and constant search for stability leads to loss of  
316 meaning due to the deafness caused by the imposition of viewpoints and perspectives. Attempting to stop other  
317 possibilities of meaning-making than that brought about as the only truth prevent the capture of displacements  
318 and contextual changes inherent to the lived life. Bakhtin (2007) adds to this reflection by bringing about  
319 the notion of concrete utterance. Those are utterances produced in a given time and space by interlocutors  
320 historically positioned in specific contexts. These statements are unrepeatable due to time-space axes variation  
321 at each instant of the production of such statements. A teacher education methodology that turns its eyes to  
322 the possibility of building knowledge for and with the immediate participants must incorporate the uncertainty  
323 of present and future, the instability of relationships, and the impossibility of reproducing the same processes  
324 indefinitely. A teacher education course that places participants in the center of the process opening itself to  
325 listening to experiences, expectations, and interests can lead to robust localized about movements related to  
326 language teaching and learning.

327 The third and last pillar deals with the tension between essentiality and dispersion (DELEUZE; GUATTARI,  
328 1987). Considering teacher education, essentiality can be understood as educational and linguistic principles  
329 that give rise to reflections on teacher education and training. However, interaction with local contexts and  
330 participants in the educational and training processes lead to the dispersion of meanings. Other possibilities  
331 for context-oriented knowledge production are also built due to the dispersion. Original concepts and notions  
332 brought about by those educational and linguistic theories that give rise to reflections remain, though. What  
333 happens is that the essentiality is gradually displaced due to the adaptation to contexts where they are applied  
334 and reworked. In other words, linguistic and educational theories developed in a foreign location may be brought  
335 into a local context. But they have to be rethought locally. That is at the heart of the notion of essentiality and  
336 dispersion.

337 Bruner (2014) offers reflections that complement this issue of essentiality and dispersion when dealing with  
338 the importance of autobiographical narratives. The author considers it as a way of accessing reinterpretations  
339 and representations of the world. The ability to narrate the world and to narrate oneself is constitutive of  
340 human beings, becoming a relevant instrument for observing the (re)constructions of reality perceived by people.  
341 Unpredictability and instability are two characteristics of this narration process because what is sought is the  
342 cognitive reelaborations of each one about a given experience and not the exact mirror of that given reality. Still,  
343 for Bruner and Weisser (1991), the autobiography is double-faced: on the one hand, it presents an individual  
344 point of view regarding a given experience. On the other hand, the set of individual lived experiences makes up  
345 a collective of meanings regarding the perceptions, representations, and perspectives of a given observed reality.

346 That is in line with the reflections of Bakhtin (2007), for whom we only exist in the lived world through the  
347 texts that narrate us. These texts operate within the fields of human activity for which they were intended,  
348 through which social, historical, and ideological values circulate. These values get materialized in these texts  
349 through circulating social themes that not only reflect reality but also point to possible social changes that may  
350 happen as a result of the small displacements of meanings caused by space-time movements in which interactions  
351 occur. Thus, teacher education courses must be attentive to individual (re)elaborations of narratives that regard  
352 the very same reality offered by these elaborations. Memories can be an effective tool in the process of building  
353 collective experiences because they enable a holistic view based on singular perspectives on the same common  
354 contexts. Bakhtin (2007) says:

355 The text (written or oral) is the primary given of all these disciplines and of all thought in the human  
356 sciences and philosophy in general (including theological and philosophical thought at their sources). The text

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357 is the unmediated reality (reality of thought and experience), the only one from which theses disciplines and  
358 this thought can emerge. Where there is no text, there is no object of study, and no object of thought either.  
359 (BAKHTIN, 2007, pp. 103) V.

## 360 **5 Final Considerations**

361 This article aimed to propose some reflections on the possibility of interaction as a way of building knowledge  
362 viewing at offering an alternative for meaning-making in teacher education processes. We have conceived that  
363 as a way to fight against preestablished and ready-made perspectives that have been continuously pressing the  
364 educational attempts towards critical thinking at public universities in Brazil. With that in mind, firstly, we  
365 established the perspective of teacher education in space and time. We argued that the success of teacher  
366 education work must go beyond the transmission of knowledge through teaching techniques and practices, as  
367 is the case with teacher training programs. Teacher education should position participants in history from a  
368 political and social perspective, thus opening spaces for a glimpse of other horizons of values beyond the arduous  
369 reality of public schools.

370 We proposed that teacher education based on interaction and reflection for a collective construction of  
371 knowledge must have the attentive listening to otherness as its principle. On opening oneself to otherness,  
372 one can better perceive the movements of local identities in such a way that identities may be in a constant  
373 state of fluidity. This fluidity does not mean weakness. On the contrary, it means the strengthening of self-  
374 consciousness and the ability to open oneself for collective co-construction of meanings and perspectives. For  
375 this reason, we emphasize our proposal that teacher education processes should focus on localized interactions  
376 with reflections about local teaching and learning spaces. On doing that, teachers are expected to derive their  
377 practices from the knowledge produced locally as a result of collective knowledge, therefore strengthening ties  
378 and values of a community. Otherwise, if teachers simply resort to preprepared ready-made formulas offered to  
379 them, they will position themselves as consumers of some merchandize offered in local supermarkets.

380 Secondly, teacher education courses must be open to instability and unpredictability with regard to the path  
381 that collective actions take during educational and training processes. That is only possible if eyes are positioned  
382 to see localized forms of knowledge production and in such a way that meaningmaking becomes a collective  
383 practice. Collective meaning-making production does not entail one meaning for everyone, but various meanings  
384 being shared among participants. This way, the group undergoing teacher education or teacher training will have  
385 ampler views on the same matter. In so doing they will also have ampler scopes of actions in times of difficulties.  
386 Careless and imprudent discourses about teaching and learning circulating in and about public schools can only  
387 be beaten if everyone involved learns to be open to changes.

388 Last but not least, teacher education and teacher training must be based on listening to otherness as a means  
389 to reworking identities. Through the introduction of self-narratives, participants learn to be more attentive to  
390 the problem of others, solutions, and perspectives. In such a way, participants become selfaware of their positions  
391 in the context where they work as teachers by reconstructing their actions through narratives. Also, they learn  
392 to interact with others productively as they listen to others' points of view on the same matter. The key to  
393 knowledge production is the possibility for each of the participants to self-narrate, which means that original  
394 knowledge can be shaped through the individual filter, promoting other views of reality. Our discussion comes  
395 to an end with the words of Morin <sup>4</sup><sup>1</sup>

## **5 FINAL CONSIDERATIONS**

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428 [Well, focused knowledge is the one capable of situating any information in its context and, if possible, in the set of values in which 429 *Well, focused knowledge is the one capable of situating any information in its context and, if possible, in* 430 *the set of values in which it is inscribed. We venture to say that knowledge progresses not because of its* 431 *sophistication, formalization, and abstraction, but mainly because of its contextualization and capability of* 432 *embracing*, 1999. MORIN. p. 14.