

Initial Teacher Education: reflections and curricular references¹

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ABSTRACT

The aim of this paper is to discuss the elements for the initial education of primary school teachers, within the scope of the Pedagogy course at the State University of Montes Claros (Unimontes), considering the Pedagogical Course Project (PPC) and CNE/CP Resolution 2/2015, which defines the National Curriculum Guidelines (DCNs) for initial education at higher education level. This is a qualitative study, based on documentary analysis procedures, and the problematization was based on the ideas of authors from the Historical-Critical Pedagogy. Based on the analysis of the results, it was possible to conclude that CNE/CP Resolution 2/2015 presents an emancipatory education perspective, considering educational principles such as solid theoretical and interdisciplinary education, theory-practice unity and social commitment. The PPC, in turn, although it has several points in common with the resolution, also makes references to the perspective of reflective practice, which is closely linked to neoliberal and postmodern ideals.

KEYWORDS: Curriculum; Teacher education; Pedagogy degree; Historical-Critical Pedagogy.

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Formação Inicial de Professores da Educação Básica: reflexões e referenciais curriculares

RESUMO

Este artigo tem como objetivo debater sobre os elementos para a formação inicial de professores da Educação Básica, no âmbito do curso de Pedagogia da Universidade Estadual de Montes Claros (Unimontes), considerando o Projeto Pedagógico do Curso (PPC) e a Resolução CNE/CP nº 2/2015, que define as Diretrizes Curriculares Nacionais (DCNs) para a formação inicial em nível superior. Trata-se de uma pesquisa qualitativa, apoiada nos procedimentos de análise documental, sendo que a problematização teve por base as ideias de autores da Pedagogia Histórico-Crítica. Com base na análise dos resultados foi possível concluir que a Resolução CNE/CP nº 2/2015 apresenta uma perspectiva de formação emancipatória, considerando princípios formativos como sólida formação teórica e interdisciplinar, unidade teoria-prática e compromisso social. O PPC, por sua vez, embora possua vários pontos comuns com a resolução, também apresenta referências à perspectiva da prática reflexiva, a qual possui estreita ligação com os ideários neoliberal e pós-moderno.

PALAVRAS-CHAVE: Currículo; Formação Docente; Licenciatura em Pedagogia; Pedagogia Histórico-Crítica.

Formación Inicial del Profesorado de Educación Básica: reflexiones y referencias curriculares

RESUMEN

Este artículo tiene como objetivo discutir los elementos para la formación inicial de profesores de enseñanza básica, en el ámbito del curso de Pedagogía de la Universidad Estadual de Montes Claros (Unimontes), considerando el Proyecto Pedagógico del Curso (PPC) y la Resolución CNE/CP 2/2015, que define las Directrices Curriculares Nacionales (DCNs) para la formación inicial en el nivel superior de enseñanza. Se trata de un estudio cualitativo, basado en procedimientos de análisis documental, y la problematización se basó en las ideas de autores de Pedagogía Histórico-Crítica. A partir del análisis de los resultados, fue posible concluir que la Resolución 2/2015 del CNE/CP presenta una perspectiva de formación emancipadora, considerando principios



formativos como la sólida formación teórica e interdisciplinaria, la unidad teoría-práctica y el compromiso social. El PPC, a su vez, aunque tenga varios puntos en común con la resolución, también hace referencias a la perspectiva de la práctica reflexiva, estrechamente vinculada a los ideales neoliberales y pós-modernos.

PALABRAS CLAVE: Currículum; Formación del professorado; Licenciatura em Pedagogía; Pedagogía Histórico-Crítica.

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Introduction

There are many movements and discussions aimed at reformulating teacher training in Brazil. For example, the movement within the Conselho Nacional de Educação (National Education Council - CNE) regarding the rediscussions about the education guidelines for Basic Education teaching professionals in recent decades, which have contributed to the emergence of different legal frameworks aimed at nationally guiding the training processes of these professionals, such as the approval of Resolution CNE/CP No. 2, of December 20, 2019, which amended Resolution No. 2, of July 1, 2015.

For Dourado (2016), these actions reflect the clashes in the area, covering different conceptions of Teacher education, and also denote the lack of more organic policies for the sector. Thus, considering the importance of understanding the political, pedagogical and legal reality of teacher education, this paper proposes to debate the elements for the initial education of Basic Education teachers, within the scope of the Pedagogy course at the State University of Montes Claros (Unimontes), considering the Pedagogical Course Project (PPC) and CNE/CP Resolution No. 2/2015, which defines the National Curriculum Guidelines (DCNs) for initial education at higher level.

This is a qualitative study whose research method consisted of documentary research. To support the discussion of the problem, it was based



on theoretical concepts from the ideas of authors of Historical-Critical Pedagogy, aiming to answer the following question: what reflections, pertinent to Initial Teacher Education, can be made from the analysis of the curricular references for education, considering Unimontes' Pedagogy PPC and CNE/CP Resolution No. 2/2015?

The paper is organized into six sections, the first of which is the introduction. The second section discusses the ideas of authors of Historical-Critical Pedagogy on the concept of curriculum. Next, the methodological aspects of the research will be discussed. The fourth section will present a contextualization of the legal bases for the construction of the Pedagogy PPC between 2019 and 2023, as well as its analysis. The fifth section discusses the convergences and divergences between the PPC and CNE/CP Resolution 2/2015. Finally, the conclusions of the research results will be presented.

Historical-Critical Pedagogy and curriculum design

Historical-Critical Pedagogy is a pedagogical theory that emerged during Brazil's re-democratization period, with the end of the military dictatorship in the 1980s (Sousa, 2018). Inspired by the dialectical conception, it has objectives in line with the transformation of society, conceiving education in a context characterized by the contradiction driven by the class struggle, through the social relations of production (Malanchen, 2014).

According to Saviani (2019), the transformations resulting from the capitalist material base in today's society represent the contradiction between the development of material productive forces and social relations based on the private ownership of the means of production. Education, whose purpose is to socialize systematized knowledge, also falls into this contradiction since knowledge cannot be fully socialized because it is part of the means of production (Malanchen, 2014).



Thus, according to the precepts of Historical-Critical Pedagogy, the curriculum should cover both the selection of content and the means of its appropriation, as well as capturing the contradictory movement that constitutes society and how the working class is inserted into this movement, considering that it can be defined as "an intentional selection of a portion of the universal culture produced historically" (Malanchen, 2014, p. 7).

For Gama and Prates (2020), curricular organization based on dialectical logic aims to fully develop the individual's understanding of reality so that they can not only respond to the problems imposed on them, but also change their own reality. Thus, by focusing on the needs of the working class, the curriculum does not lose sight of the project of overcoming capitalism, which has curtailed human development.

In light of the above, Saviani (2020) clarifies that in curriculum organization, the different types of knowledge are of interest as elements to be appropriated so that each individual can synthesize the humanization that is historically produced by humanity. In addition, the author explains that the knowledge to be mobilized by teachers is articulated according to the objective, which is properly pedagogical and represents the development of students, which is related to the "qualitative transformation of their mode of insertion into social practice" (Saviani, 2020, p. 38).

By understanding that education deals with a process of appropriating the totality of human objectifications as a result of the historical development of humanity, not inherited, Saviani (2019) states that the function of education consists of selecting the essential elements that make up the human reality of a given era, as well as organizing and sequencing them in such a way as to enable students to appropriate these elements. In this sense, the curriculum is a unity of content and form (Gama & Duarte, 2017).

As a reference for the selection of this content, and a criterion for identifying the elements that should make up the curriculum, Saviani (2011) believes that the notion of *classic* is fundamental, defined as that which has been established as essential over time. It should be emphasized that *classic*,



according to the author, cannot be confused with traditional or necessarily considered contrary to what is current. This is because the present must be understood as a synthesis of the past, given that education must encompass the current reality in an organized way, not only adapting to it, but actively reorganizing it (Saviani, 2019).

From this perspective, Duarte (2013) asserts that the project aimed at overcoming capitalism has the issue of individuality at its core, implying the emancipation of individuals. Therefore, the author warns that education is fundamental for human development, given that the educational process enables the insertion of each individual into the culture that already exists in society.

Duarte (2013) argues that in the history of humanity, characterized by class struggle, it is impossible to separate humanization and alienation, considering the dialectical relationship that is established between these two principles. In this sense, he points to the need to analyse what has been established as humanization and what has become alienation, since as human beings have developed, they have also produced their own alienation, taken to the extreme in capitalist society.

Thus, Historical-Critical Pedagogy advocates that the transformation of society must occur through a process of incorporation and overcoming, and that the knowledge that already exists - sciences, arts and philosophy - are part of human achievements and cannot be ignored (Duarte, 2013). Therefore, it is essential to guarantee the children of the working class scientific, artistic and philosophical knowledge in its most developed forms, overcoming the tendency to subject the curriculum to the pragmatic and alienated daily life of today.

In view of the aspects observed, there is a need to overcome the formal logic that makes it difficult to understand the contradictory nature of human development in capitalist society, recognizing that it is through the socialization of knowledge that individuals will be able to analyse society in order to change it. In this sense, the curriculum is understood as an instrument of emancipation, organized in such a way as to enable individuals



to objectify themselves in a conscious way, increasingly free from the relations of domination that exist in class society.

Methodological aspects of the research

This is a documentary study with a qualitative approach. According to Minayo (2007), qualitative research works with the set of human phenomena understood as part of social reality, answering particular questions which, in this case, cannot be quantified. Considering that the universe of human production can hardly be quantified, the researcher becomes an important instrument for capturing information and interpreting it.

Thus, in view of the objective of debating the elements for the initial education of Basic Education teachers, within the scope of the Pedagogy course at Unimontes, considering the PPC and CNE/CP Resolution No. 2/2015, the research focused on both documents for analytical treatment.

Content analysis was used to analyze the documents in order to extract information to understand the phenomenon. According to Bardin (2016), content analysis refers to a set of techniques for analyzing communications which, in a systematic and objective way, aims to capture indicators that make it possible to deduce information about the conditions of production and reception of the message.

Considering the corpus of the research, consisting mainly of the Unimontes Pedagogy PPC and CNE/CP Resolution 2/2015, it should be noted that as these are public documents, they are available for consultation, and the PPC can be checked on the course's page on the university's website and, in the case of the Resolution, in the Diário Oficial da União (Federal Official Gazette - DOU). It is also worth noting that the coordinator of the course was duly consulted and informed at the time the research was carried out, and she was made aware of the purpose of the investigation. Her signature was obtained through the Institution's Agreement to Participate in Research, in order to comply with ethical precepts, and the research project was submitted



to the Unimontes Comitê de Ética em Pesquisa (Research Ethics Committee - CEP) and approved on May 14, 2022, under Opinion no. 5.408.713.

Thus, we proceeded with the analysis itself, considering the research problem: what reflections, relevant to the initial education of basic education teachers, can be made from the analysis of the curricular references for education, considering the Pedagogy PPC of Unimontes and CNE/CP Resolution No. 2/2015? To this end, the material was read, and the information was broken down and distributed into categories, which were created throughout the study. This was followed by the description, systematization and analysis of the categorization results for data interpretation, which will be discussed in the next section.

The Unimontes Pedagogy PPC: political and legal context

According to Lüdke and André (1986), documents offer contextualized information, as well as data from the very context in which they originated, precisely because they arose at a certain juncture. Furthermore, since they can provide factual information about a problem, it is up to the researcher to define the focus of the study. Thus, the interest in analyzing Unimontes' Pedagogy PPC and CNE/CP Resolution 2/2015 is justified by the possibility of debating elements for the initial education of Basic Education teachers in a contextualized way.

Thus, it was found that the PPC analyzed contemplates in its curricular organization, among other legal documents, the Law of Guidelines and Bases of National Education (LDBEN) No. 9394, of December 20, 1996; the National Curriculum Guidelines for the Pedagogy Course (CNE/CP Resolution No. 1, of May 15, 2006); and the National Curriculum Guidelines for initial education at higher education level - degree courses, pedagogical training courses for graduates and second degree courses, and for continuing education (Resolution CNE/CP No. 2/2015).

It should be noted that, although there was a demand to adapt the curriculum following the approval of Resolution CNE/CP No. 2, of



December 20, 2019, which defined new National Curriculum Guidelines for Initial Teacher Education for Basic Education, the Pedagogy course's PPC was based on the previous resolution at the time the research was carried out. This is especially justified by the manifestations of the educational community and representative entities, such as the Associação Nacional de Pós-Graduação e Pesquisa em Educação (National Association for Graduate Studies and Research in Education - ANPED) and the Associação Nacional pela Formação dos Profissionais da Educação (National Association for the Training of Education Professionals - ANFOPE), in favor of maintaining Resolution 2/2015, which led the CNE to issue a Communiqué on the need for changes to Resolution CNE/CP 2/2019, leaving it in abeyance.

Interpretation and analysis of the PPC

For Veiga (1998), the pedagogical project consists of the very organization of the institution's pedagogical work, advocated as a social space influenced by contradictory practices. In this sense, it reflects an educational intent, a commitment that is defined collectively. With this in mind, the author argues that the most appropriate way to refer to this instrument would be "Political-Pedagogical Project", because the pedagogical project is also political since it is linked to the socio-political commitment, from which it must be based as an instrument that aims to train subjects according to a type of society.

The political and pedagogical aspects are therefore inseparable, and while the political dimension is linked to educational intent, the pedagogical dimension is associated with the educational actions of the institution, as well as its feasible characteristics so that its aims can be achieved. Without disagreeing with this interpretation, we will continue with our analysis using the term Projeto Pedagógico do Curso (Pedagogical Course Project - PPC) in order to follow the identification of these documents, based on the institutional decision.



Thus, starting with the characterization and contextualization of the PPC of the Pedagogy course at Unimontes, it was found that it was approved based on Resolution 196 - CEPEx/2019. Initially, it should be noted that the Pedagogy course, offered in the regular face-to-face mode at Unimontes, confers the title of teacher of Early Childhood Education and Early Years of Primary Education, in the modalities of Youth and Adult Education and Special Education. It is offered on a semester basis at the Montes Claros campus, in the afternoon and morning shifts; and on an annual basis at the Janaúba, Januária, Espinosa, Paracatu, Pirapora, Brasília de Minas and Almenara campuses, where it is offered in the evening shift (Unimontes, 2019).

As for the historical context, the PPC reveals that the Pedagogy course was one of the first teacher training courses to be established in Montes Claros, when the Faculty of Philosophy, Sciences and Letters (FAFIL) was founded in 1963. Years later, precisely in 1966, it was incorporated by the Fundação Norte Mineira de Educação Superior (FUNM), which in turn was taken over by Unimontes, which was established by State Decree No. 30.971, of March 9, 1990. Recognized by the Ministry of Education and Culture (MEC) in July 1994, through Ministerial Ordinance No. 1116 and Opinion No. 232/94 of the Minas Gerais State Education Council, this institution is currently considered a university of regional integration, being the largest public university in the North of Minas Gerais, aggregating the drought polygon and assisting, above all, the Northeast and Northwest regions, covering the Jequitinhonha, Mucuri and Urucuia Valleys (Unimontes, 2019).

Over the course of time, the undergraduate Pedagogy course at this university has sought to meet legal demands, following the changes proposed by the legislation in force, carrying out various reformulations to its curricular structure. Despite recognizing the need to meet legal requirements, the PPC highlights that the training of pedagogues has historically been marked by clashes arising from educators' organizations across the country, as a result of official attempts to reformulate Pedagogy, thus seeking to define its identity and specificity.



In this sense, the Pedagogy course's PPC was built collectively, through the coordination of the Didactic Coordination and the Structuring Teaching Nucleus (NDE), based on legal guidelines, from a proposal that was guided by meeting the educational and social demands characteristic of the region covered by the University. In addition, two events marked the process of restructuring the course's curriculum matrix, which began in 2014, with the publication of CNE/CP Resolution 2/2015, which required its implementation, as well as the establishment of the NDE in degree courses, taking on the role of articulating the mobilization of teachers and promoting updates to the PPC.

With these considerations in mind, we'll move on to the actual discussion and analysis of the information collected using the following categories: perspective on Teacher education, teaching knowledge and the theory-practice relationship, and curriculum structure and organization.

a) Teacher education perspective

Based on the theoretical assumptions that underpin our study, which aimed to discuss the elements for the initial education of basic education teachers, within the scope of the Pedagogy course at Unimontes, considering the PPC and CNE/CP Resolution 2/2015, we recognize that the PPC is an instrument endowed with intentionalities and that it has pedagogical objectives. Therefore, when it is understood that the curriculum has the purpose of guiding educational work, establishing a reciprocal determination between education and society, it ends up reflecting a conception of Teacher education. In this sense, as the documents were analyzed, the first category was formed, i.e. perspective on Teacher education

According to the PPC (Unimontes, 2019), its proposal advocates the centrality of the human being as the reason and meaning of educational activity. Therefore, this document seeks to highlight the intentionality and assumptions of the training project, recognizing its complexity. This is characterized by a diversity of philosophical, political, sociological, psychological, epistemological, theoretical and methodological elements,



taking into account determining factors such as the institutional and socio-historical context.

The Pedagogy course is based on teaching, understood as

[...] an educational action and a methodical and intentional pedagogical process, built on social, ethnic-racial and productive relations, which influence the concepts, principles and objectives of Pedagogy, developing in the articulation between scientific and cultural knowledge, the ethical and aesthetic values inherent in the processes of learning, socialization and the construction of knowledge, within the framework of dialogue between different worldviews (Unimontes, 2019, p. 25).

In addition, its intention is to train professionals who are prepared to face the challenges that reality presents, seeking to promote the social transformation of the region without losing sight of the fundamental principle of democracy.

With regard to the general aim of the course, the intention is to train teachers who are researchers and reflective professionals, whose ability to teach, both in Early Childhood Education and in the Early Years of Primary Education, involves a commitment to the realization of a project for social transformation in a democratic and plural society. Pedagogical practice is also seen as collective work, seeking to integrate the pedagogue's knowledge with reality, with a view to solid professional training.

Considering the objective of training teachers as "reflective professionals", as stated in the PPC (Unimontes, 2019), Duarte (2003) makes pertinent contributions to the discussion insofar as he addresses the epistemological issue in Teacher education and the trend in educational studies towards the lines of the "epistemology of professional practice" and the "reflective teacher", which has marked the field of teacher education in Brazil since the 1990s.



According to Sousa (2018), Reflective Theory is defended by various authors in the field who, in formulating their ideas in favour of the epistemology of practice, emphasize practice to the detriment of theory. By understanding that training processes should be based on everyday problems, they advocate that reflective thinking occurs from concrete experience. This current has contributed to capitalist ideology, which has appropriated pragmatic notions of knowledge.

Duarte (2003) also points out that the epistemology and pedagogy defended by these authors is based, above all, on the premise that theoretical knowledge has had little effect on professional practice, thus presupposing its removal and understanding that the theoretical foundations that are actually effective are those that underlie practice. In this sense, he considers that studies along the lines of the "reflective teacher" have a connection with the scholastic ideology, as well as a close relationship with the neoliberal and postmodern ideological universe, showing an approach rooted in the subjectivity and pragmatism typical of these ideologies.

Another point noted in the general objective listed in the PPC (Unimontes, 2019) concerns the training of the "research teacher". Historical-Critical Pedagogy advocates that elaborated knowledge is not of interest to pedagogy for its own sake, since the knowledge mobilized by the teacher interacts as a function of the pedagogical objective itself, which is related to the humanization of the individual. Therefore, the central problem of pedagogy consists of transforming elaborated knowledge into school knowledge, through the process of selecting and organizing the elements relevant to the student's development. In this sense, when Saviani (2011) states that it is the educational objectives that define the knowledge that should be part of the curriculum, he concludes that

while the scientist is interested in advancing his field of knowledge, in advancing science, the teacher is more interested in advancing the student. The teacher



sees knowledge as a means to the student's growth, whereas for the scientist knowledge is an end (Saviani, 2011, p. 65).

In view of the above, the document's concern with training research teachers seeks to address the inseparability between teaching, research and extension as an indispensable aspect of the Teacher education curriculum. However, we understand the importance of not losing sight of the core of educational work, which concerns the transmission and assimilation of systematized knowledge as a basic principle for training teachers.

As we can see, the Pedagogy PPC (Unimontes, 2019), in the same way that it conceives the formation of the human being as the raison d'être of Pedagogy, constituted as a scientific field, aiming at the ascension of the individual to the human condition, following the proper meaning of Historical-Critical Pedagogy, opposes itself by advocating the formation of the reflective professional. In this current, scientific and school knowledge, necessary for the intellectual development of students and their consequent humanization, establishes a subordinate relationship to everyday knowledge, linked to the solution of practical problems. This ideology is aligned with postmodern epistemology, as well as neoliberal ideas that subvert the value of scientific and philosophical knowledge and cultivate the subjectivity typical of the alienating daily life of today's society.

b) Teaching knowledge and the theory-practice relationship

As we can see from the preceding discussions, the culture of post-modernity corresponding to the current situation is permeated by neoliberal ideology, generating pedagogical implications, of which we highlight the theory of the "reflective teacher". This idea, which is present in the PPC (Unimontes, 2019), highlights the importance of practical knowledge, centered on everyday experience. It therefore reveals a pragmatic notion of Teacher Education.



In this sense, we understand that, by focusing on the knowledge constituted from experiences and practices, training ends up sidelining theoretical knowledge. Based on the theoretical framework, and taking into account the context of the analysis, our concern focused on the emphasis given to teaching knowledge in the curriculum matrix, as well as the theory-practice relationship evidenced in the curriculum, thus representing the second category we listed - teaching knowledge and theory-practice relationship.

Thus, the PPC (Unimontes, 2019) aims to provide future teachers with a solid theoretical and practical education in order to ensure quality in the teaching profession, committed to building a democratic society. In this sense, some aspects of the professional profile defined for the pedagogue are pointed out, as well as skills that are expected to be promoted in the graduate, constituting the profile of the Pedagogy graduate.

According to the document, this profile should include a wide range of disciplinary, pedagogical, curricular and experiential knowledge. This knowledge should attest to a consistent theoretical background, involving a diversity of knowledge and practices that should be articulated throughout the course so that the professional, at the end of the course, has the ability to teach in Early Childhood Education and the Early Years of Primary Education, as well as carry out research aimed at producing and disseminating scientific knowledge.

Another item in the document also advocates authentic training, going beyond the acquisition of knowledge (a dimension linked to the theoretical mastery of concepts) and know-how (a dimension linked to the mastery of methodologies and techniques). To this end, we advocate the development of the ability to know how to be, as well as the ability to situate oneself socially, politically and historically.

In view of the above, we understand that the PPC (Unimontes, 2019) foresees the possibility of producing diverse and plural knowledge in an articulated dynamic. This knowledge, evidenced in the document, is associated with the knowledge categorized by Saviani (2020) who, through



his analyses, sought to classify it by understanding the multiple determinations of the educational phenomenon.

these lines, Saviani (2020)that the Along points out systematization of different types of knowledge involves teachers and students alike, considering that the curriculum must conceive of the teacher-student relationship as the fundamental core of educational practice. These agents are situated in a socially determined practical relationship in line with global social practice, which is taken as the starting and finishing point in the pedagogical method. Therefore, educational practice is understood as a mediator within social practice, based on the unity of theory and practice, in other words, praxis. Thus, praxis expresses not only the theoretical-practical articulation within the classroom, but also manifests itself as a relationship between the educational question and the political question, in other words, oriented towards a purpose (Duarte, 2001).

Thus, as we continued our analysis of the Pedagogy course curriculum, it was possible to see that, at the same time as it situates the role of the pedagogue as an agent for transforming reality, based on a training process that seeks to articulate theoretical and practical knowledge in a contextualized way, the document includes educational research as an integrating component of the relationship between theory and practice. There is therefore a confusion between teaching and scientific research, as pointed out by Saviani (2011). According to Saviani, this relationship is associated with the New School movement, whose premises outlined teaching as a research process based on the assumption that issues specific to education can be dealt with as problems, i.e. subjects unknown not only to the students but also to the teachers themselves.

The theory-practice relationship is also measured in the way the curriculum is organized, understanding that it will be achieved through theoretical-practical subjects, internships, community outreach activities and academic, scientific and cultural production. Particularly with regard to Practice as a Curricular Component, the curriculum matrix conceives that



the theory-practice relationship can also be achieved through the development of this activity, once it is associated with the disciplines, without being detached from the contents of a scientific-cultural nature. In this way, training practices should provide opportunities for the didactic transposition of school content, indicating the ways in which this content can be worked on in Basic Education (Unimontes, 2019).

In addition to this curricular component, the Supervised Curricular Internship is cited as a theoretical activity instrumentalized by praxis, since it is not restricted to the application of techniques and knowledge acquired during academic training. In this sense, as a theoretical-practical activity, the Internship interacts with the other curricular components of the course, understood in the totality of the actions proposed in the curriculum. Furthermore, it presents itself as a space for building knowledge, favoring research and extension through exchanges of experiences (Unimontes, 2019).

Taking these discussions into account, we understand that the document indicates the contradictions that permeate institutional environments and practices. At the same time as it emphasizes the value of experiential knowledge, by advocating the training of reflective professionals and conceiving training practice as the high point of the theoretical-practical relationship, the curriculum matrix for the Pedagogy course at Unimontes also presents the need to develop in future teachers multiple types of knowledge related to the educational phenomenon. The aim is to contextualize and articulate this knowledge with local issues in such a way that it leads to an understanding of the problems of Brazilian education and regional specificities, so that they can take on a transformative attitude.

In view of these aspects, we believe that the production of knowledge in Teacher Education should be committed to promoting problematizations about the social relations of production that prevent the constitution of a just and democratic society. This is why the curriculum, by linking theory and practice, can provide an understanding of reality, envisioning the possibility of changing social practice.



c) Curriculum structure and organization

In accordance with what is stated in the PPC (Unimontes, 2019), one cannot lose sight of the methodological treatment that will be given to the curricular contents that make up the core courses. Assuming that this relationship must be part of the training process, thus guiding the organization and implementation of the curriculum, the third category of analysis was formed: curriculum structure and organization.

According to the document, it is essential that the articulation between contents and methods enables interdisciplinarity through the development of collective work. As such, the curriculum structure of the Pedagogy course is organized into nuclei of formative dimensions, which do not appear in a segmented way, but are articulated throughout the eight course periods.

As such, the curriculum is organized into Core Courses I, II and III, which cover different types of knowledge and content, consisting of theoretical and practical subjects, internships, community outreach activities and academic, scientific and cultural production. These nuclei materialize across the board with the aim of broadening students' experiences and consolidating their training. In order to overcome the rigid disciplinary structure of isolated subjects, the curricular organization includes, in addition to the nuclei of formative dimensions, the general transversal axis - Education, Ethics and Citizenship - and the integrating axes proposed as a way of articulating the teaching work in each period.

The activities provided for in the curriculum that make up the training nuclei are distributed over the course's eight terms, with 2000 hours set aside for theoretical classes, 400 hours for practice as a curricular component, 400 hours for supervised internships, 200 hours for Atividades Acadêmico-Científico-Culturais (academic-scientific-cultural activities - AACC) and 334 hours for Atividades Integradas de Extensão (integrated extension activities - AIEx).



The PPC (Unimontes, 2019) states that the AACC should be carried out throughout the course and are intended to enrich and deepen the undergraduate's training process, taking into account their needs and interests. Students are responsible for fulfilling them and they are associated with various activities such as seminars, lectures, short courses, congresses, among others.

The AIEx, in turn, aim to strengthen University Extension, in attention to the constitutional principle of inseparability between teaching, research and extension, and have become mandatory in compliance with Resolution No. 100 - CEPEx/2018, of August 22, 2018, which established the rules for the implementation of Creditação Curricular em Extensão (Curricular Accreditation in Extension) at Unimontes. As such, it is presented as a curricular component, given that extension accreditation should be counted as a complementary part of the training process.

Another compulsory curricular component, presented in the curriculum matrix, refers to the Trabalho de Conclusão de Curso (Course Conclusion Work - TCC), which must be carried out in three periods (5th to 7th). The TCC consists of an individual piece of work, synthesizing and integrating knowledge, to be carried out by means of a monograph monitored by the supervising teacher.

There is also the issue of curricular flexibility in line with the Unimontes Plano de Desenvolvimento Institucional (Institutional Development Plan - PDI 2017-2021). It is worth noting that, in order to comply with this principle, the Pedagogy course must offer around 10% of its total workload as optional and elective subjects. Thus, elective courses correspond to the set of curricular components that students can choose from, and elective courses are represented as training possibilities.

An analysis of the aspects pertinent to the structure and organization of the curriculum in the Pedagogy PPC at Unimontes showed that the disciplinary dynamics are presented based on the distribution of curricular components in each period, organized by theoretical and practical workload and by the respective nuclei of training dimensions.



These subjects, as proposed in the document, are considered fundamental to the education of the pedagogue.

In summary, it can be seen that among the criteria for curricular organization, there is a guideline that signals the articulation between the curricular components through the general transversal axis and the integrating axes that run horizontally through each period. Its proposal presents interconnected themes that are linked to reality, whose dynamics are built on different actions as a way of consolidating the training of future educators.

The Pedagogy PPC and CNE/CP Resolution No. 2/2015

In order to discuss the elements for Initial Tacher Education, within the scope of the Pedagogy course at Unimontes, considering the PPC and CNE/CP Resolution 2/2015, we proceeded analytically, using the categories of analysis listed, in order to synthesize their characteristics. Once the categories have been substantiated, we move on to discuss the convergences and divergences between the PPC and CNE/CP Resolution 2/2015.

As for the perspective of teacher education, CNE/CP Resolution 2/2015 highlights the proposal for a "common national basis, based on the concept of education as an emancipatory and permanent process, as well as recognizing the specificity of teaching work, which leads to praxis" (Brasil, 2015, p.6).

In addition to ensuring a common national basis for initial and continuing training, considering principles such as solid professional training, theory-practice unity, democratic management and professional valorization, it is important to consider national diversity and the pedagogical autonomy of institutions.

The document articulates the concept of teaching as an educational action and an intentional and methodical pedagogical project, which involves knowledge, principles and objectives inherent to teaching and learning, socialization and the construction of knowledge, encompassing different worldviews. It also registers



the concept of curriculum as the set of values favorable to the production and appreciation of meanings in the social space, conducive to the construction of the student's sociocultural identity (Brasil, 2015).

In turn, the curriculum for the Pedagogy course (Unimontes, 2019) highlights the concern to train individuals with a view to their professional development, but without losing sight of the human condition. In this way, it strives for training processes that build the capacity of future teachers to situate themselves socially, politically and historically so that they can act to build a more just and democratic society. It also presents teaching as the core of the course, defined as an educational action, without neglecting the social and productive determinants that influence pedagogical concepts, principles and objectives.

Based on these considerations, it was possible to see the harmony between CNE/CP Resolution 2/2015 and the Pedagogy PPC, which encompasses the same concept of teaching as well as society, since they do not focus their intentions on preparing individuals with skills and competencies, but aim for an education that prepares individuals engaged in building a fair, equitable and egalitarian society.

Thus, despite the influence of Reflective Theory in the construction of the Pedagogy PPC narrative, which aims to train reflective professionals and can be identified with neoliberal and postmodern ideals, as pointed out in the previous section, there is a concern to establish a mutual relationship between training processes and social transformation, considering the historical, political, social and economic factors that make up reality.

In relation to the category of teaching knowledge and the theory-practice relationship, it was possible to see that the Pedagogy curriculum (Unimontes, 2019) seeks to include multiple types of knowledge that are similar to those recommended by Saviani (2020), which are identified as attitudinal, critical-contextual, specific, pedagogical and didactic-curricular knowledge.

Both documents highlight the importance of the articulation between theoretical and practical components for the materialization of the theory-



practice relationship in the training of graduates, and CNE/CP Resolution No. 2/2015 records as one of the principles of Teacher Education the theoretical-practical articulation, based on the mastery of scientific and didactic knowledge, contemplating the inseparability between teaching, research and extension.

It is worth noting that the Pedagogy PPC (Unimontes, 2019) highlights the theory-practice relationship as an indispensable element in the curriculum dynamics for building a transformative attitude in individuals. Although it associates this relationship with the development of an investigative attitude in undergraduates, it is possible to see that the ideas presented for the Pedagogy course, as well as the guidelines, are close to Historical-Critical Pedagogy, given that, from this perspective, knowledge must be understood in its entirety, considering that in order to capture reality, educational practice must carry out the mediation process within global social practice.

With regard to the curricular structure and organization category, CNE/CP Resolution 2/2015 establishes that the training activities made up of training nuclei I and II, defined respectively in items I and II of its article 12, must comprise at least 2200h of the course's total workload. It also determines a minimum of 3,200 hours for academic work, with a minimum duration of 8 semesters or 4 years.

Thus, it was found that the Pedagogy PPC (Unimontes, 2019) is organized into training nuclei, articulated over the eight periods, with a workload of 1330h for Training Nucleus I - Nucleus of General Training Studies; 1440h for Training Nucleus II - Nucleus of Deepening and Diversification of Studies and 564h for Training Nucleus III - Nucleus of Integrating Studies. Therefore, the minimum of 2,200 hours provided for the development of activities related to training nuclei I and II, according to the Resolution, are met in the Pedagogy PPC, which establishes a total of 2,770 hours for dedication to these activities. In addition, the minimum set for the course's total workload is exceeded by 134 hours, giving a total of 3334 hours.



In addition, as established in Resolution CNE/CP No. 2/2015, the project analyzed includes 400 hours of Practice as a Curricular Component; 400 hours for the supervised internship; and 200 hours of in-depth theoretical-practical activities in specific areas of interest to students, according to core III defined in the Resolution, in its item III, of art. 12 (Brasil, 2015).

Another issue to take into account is that, according to CNE/CP Resolution 2/2015, the time dedicated to pedagogical dimensions should predominate in the design of Pedagogy courses, and in other degrees, it should not be less than the fifth part of the total workload of the course. Thus, based on this determination, it was identified that the Pedagogy PPC (Unimontes, 2019) complies with the provisions of the Resolution, given that the subjects that comprise the constitution of knowledge about teaching objects correspond to the predominant workload of the course.

Based on these definitions, it is considered that the time dedicated to building knowledge about teaching objects, according to the Resolution and the Pedagogy PPC, is of paramount importance, since it can provide the theoretical foundation necessary for building the identity of future pedagogues.

Conclusion

In view of the objective of debating the elements for the initial training of basic education teachers, within the scope of the Unimontes Pedagogy course, considering the PPC and CNE/CP Resolution 2/2015, it is possible to draw some conclusions through the analysis of the documents evidenced.

Although it presents ideas of "reflective practice", the Pedagogy PPC (Unimontes, 2019) records the need to prepare professionals who are aware of the social reality in which they are situated, striving for a critical stance towards transforming this reality. This is in line with the educational concept set out in CNE/CP Resolution 2/2015, which presents an educational basis based on the concept of emancipatory education, considering it as a principle of human rights, and also understanding the



need to respect the concrete reality of the subjects who bring the curriculum to life.

It's worth pointing out that the "reflective practice" perspective can represent a retreat from theory in teacher training, with the focus shifting to practice. This can lead to the mischaracterization of teaching work, as teachers move away from their role as transmitters of school knowledge and become reflective professionals, working in a process marked by improvisation. In this sense, training focuses on experiential knowledge rather than theoretical, scientific and academic knowledge.

For this reason, studies based on the historical dialectic between humanization and alienation, as advocated by Duarte (2013), are extremely important. As the author explains, we live in a historical moment characterized by class struggle, causing contradictions that move history and human production. That's why, in our society, there is no such thing as something or someone who is outside this contradictory process that causes both humanization and alienation - we are a product of it. Institutions do not escape it and the processes that permeate them do not escape it, revealing the contradictions that are inherent to them.

This indicates that the institutions themselves reveal the conflicts that are the product of these contradictions, making it essential to debate and act on the processes that are conceived in their own environment. Change can come from the very institutions that have been developed within society.

Therefore, we advocate training processes that are geared towards the effective development of each student, mobilizing the theoretical and practical tools necessary for them to be able to effectively act in the transformation of the educational context in which they find themselves.

References

BARDIN, L. *Análise de conteúdo*. Tradução Luís Antero Reto e Augusto Pinheiro. São Paulo: Edições 70, 2016.



BRASIL. Conselho Nacional de Educação. Resolução CNE/CP n. 02/2015, de 1º de julho de 2015. Define as Diretrizes Curriculares Nacionais para a formação inicial em nível superior (cursos de licenciatura, cursos de formação pedagógica para graduados e cursos de segunda licenciatura) e para a formação continuada. *Diário Oficial da União*, Brasília, 1 jul. 2015.

BRASIL. Conselho Nacional de Educação. Resolução CNE/CP n. 2, de 20 de dezembro de 2019. Define as Diretrizes Curriculares Nacionais para a Formação Inicial de Professores para a Educação Básica e Base Nacional Comum para a Formação Inicial de Professores da Educação Básica (BNC-Formação). *Diário Oficial da União*, Brasília, 20 dez. 2019.

BRASIL. Ministério da Educação. Conselho Nacional de Educação. Comunicado relativo à Resolução CNE/CP nº 2/2019. *Conselho Pleno*, Brasília, 19 set. 2022.

DOURADO, L. F. Formação de profissionais do magistério da educação básica: novas diretrizes e perspectivas. *Comunicação & Educação*, São Paulo, v. 21, n. 1, 27-39, 2016.

DUARTE, N. *Vigotski e o "aprender a aprender"*: crítica às apropriações neoliberais e pós-modernas da teoria vigotskiana. Campinas: Autores Associados, 2001.

DUARTE, N. Conhecimento tácito e conhecimento escolar na formação do professor (por que Donald Schön não entendeu Luria). *Educação e Sociedade*, Campinas, vol. 24, n. 83, 2003.

DUARTE, N. A pedagogia histórico-crítica e a formação da individualidade para si. *Germinal: marxismo e educação em debate*, Salvador, v. 5, n. 2, p. 59-72, dez. 2013.

GAMA, C. N.; DUARTE, N. Concepção de currículo em Dermeval Saviani e suas relações com a categoria marxista de liberdade. Dossiê Dermeval Saviani: Cinquenta Anos de Trabalho e Educação. *Interface*, v. 21, n. 62, 2017.

GAMA, C. N.; PRATES, A. C. Currículo e trato com o conhecimento: contribuições à luz da pedagogia histórico-crítica e da abordagem crítico-superadora. In: MALANCHEN, J.; MATOS, N. S. D.; ORSO, P. J. (org.). A Pedagogia Histórico-Crítica, as Políticas Educacionais e a Base Nacional Comum Curricular [livro eletrônico]. Campinas: Autores Associados, 2020, p. 136-178.

LÜDKE, M.; ANDRÉ, M. E. D. A. *Pesquisa em educação*: abordagens qualitativas. São Paulo: EPU, 1986.

MALANCHEN, J. Currículo e Pedagogia histórico-crítica: a defesa da universalidade dos conteúdos escolares. X ANPED SUL, Florianópolis, out. 2014, p. 1-14.

MINAYO, M. C. S. (org.). *Pesquisa Social: teoria, método e criatividade.* (26. ed.). Petrópolis, RJ: Vozes, 2007.

SAVIANI, D. *Pedagogia histórico-crítica*: primeiras aproximações. 11. ed. Campinas: Autores Associados, 2011.



SAVIANI, D. *Pedagogia histórico-crítica, quadragésimo ano* [livro eletrônico]: novas aproximações. Campinas: Autores Associados, 2019.

SAVIANI, D. Educação escolar, currículo e sociedade: o problema da Base Nacional Comum Curricular. In: MALANCHEN, J.; MATOS, N. S. D.; ORSO, P. J. (org.). A Pedagogia Histórico-Crítica, as Políticas Educacionais e a Base Nacional Comum Curricular [livro eletrônico]. Campinas: Autores Associados, 2020, p. 18-57.

SOUSA, J. F. A. Referencial Teórico e Formação de Professores: uma análise necessária. *In*: MATOS, N. S. D.; SOUSA, J. F. A.; SILVA, J. C. (org.). *Pedagogia histórico-crítica*: revolução e formação de professores. Campinas: Armazém do Ipê, 2018, p. 63-80.

UNIMONTES – Universidade Estadual de Montes Claros. Centro de Ciências Humanas. *Projeto Pedagógico do Curso de Licenciatura em Pedagogia*. Montes Claros, 2019.

VEIGA, I. P. Projeto político-pedagógico da escola: uma construção coletiva. In: VEIGA, I. P. (org.). *Projeto político-pedagógico da escola*: uma construção possível. Campinas: Papirus, 1998. p.11-35.

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