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PSYCHOLOGICAL FACTORS OF YOUNG SPECIALISTS' PSYCHO-PEDAGOGICAL ADAPTATION TO THE EDUCATIONAL INSTITUTION

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Abstract: This article provides a theoretical analysis of the problem of young specialists' psycho-pedagogical adaptation to the conditions of an educational institution. A young specialist's ability to apply theoretical knowledge acquired in higher education to real professional practice, integrate into a new team and organizational environment, accept professional roles and responsibilities, make independent decisions in pedagogical situations, and maintain psychological stability are considered important indicators of adaptation. The study interprets professional, socio-psychological, organizational, didactic, and psychophysiological adaptation as interconnected components of a unified system. It also highlights the importance of mentoring, methodological support, collegial support, a reflective approach, professional motivation, and psychological training in facilitating the adaptation of young specialists. The article concludes by proposing practical directions for supporting young specialists in educational institutions.
Keywords: young specialist, psychological adaptation, pedagogical adaptation, professional adaptation, socio-psychological adaptation, psychophysiological adaptation, professional motivation, mentoring, reflection, professional competence.

INTRODUCTION

In the twenty-first century, the content and organizational forms of the education system, as well as professional requirements for teachers, are changing rapidly. The expansion of digital technologies, the competency-based approach, individualized education, the growing use of interactive methods, and increasing requirements for educational quality are also intensifying the psychological complexity of pedagogical activity. Under these conditions, the adaptation of young specialists who have recently graduated from a higher education institution and are entering professional practice is of particular scientific and practical significance.

Entering professional activity is not simply a process of changing a workplace or assuming a new position. It is a complex psychological process involving the acquisition of a new social role, acceptance of an organization's internal rules, integration into a system of relationships with colleagues, reassessment of one's professional capabilities, and transition toward independently organizing one's professional activity. Therefore, the initial stage of professional activity may be characterized by a high level of uncertainty, responsibility, and emotional strain for a young specialist.

An earlier article also identified discrepancies between theoretical knowledge and the requirements of practical activity, insufficiently developed independent work skills, difficulties in effective time management, and problems of integration into the team among young specialists entering educational institutions. The present article expands these issues by systematically analyzing the psychological mechanisms of young specialists' adaptation and the role of supportive conditions created by educational institutions.

AIM AND OBJECTIVES OF THE STUDY

The aim of the study is to theoretically substantiate the main components of young specialists' psycho-pedagogical adaptation to the conditions of an educational institution and the psychological and pedagogical factors influencing this process.

In accordance with this aim, the following objectives were established: to clarify the content of young specialists' professional adaptation; to identify the main dimensions of psycho-pedagogical adaptation; to analyze the role of professional motivation, reflection, and psychological stability in the adaptation process; to examine the influence of the mentoring system on adaptation; and to propose practical mechanisms for supporting young specialists in educational institutions.

RESEARCH METHODOLOGY

The methodological basis of the study consists of approaches that explain the interaction of the individual with activity and the social environment. The article employs theoretical analysis, comparison, generalization, systematization, and scientific interpretation of psychological and pedagogical literature. The adaptation process is viewed as a two-way interaction between the individual and the environment: on the one hand, the young specialist adapts to new requirements and conditions; on the other hand, the educational institution should create a favorable environment for professional development.

According to this approach, it is insufficient to explain adaptation solely through the personal characteristics of an employee. Its effectiveness is also determined by professional competence, the psychological climate of the team, the attitude of management, methodological support, workload, the quality of feedback, motivation, and opportunities for self-development.

THE CONCEPT OF PSYCHO-PEDAGOGICAL ADAPTATION OF YOUNG SPECIALISTS

Psychological adaptation is the process through which an individual adjusts their activity and behavior to the requirements of new conditions. Adaptation to professional activity is a specific manifestation of this process within a particular profession, position, and organizational context. In an educational institution, the adaptation of a young specialist simultaneously occurs at professional, organizational, social, didactic, and psychophysiological levels.

Professional adaptation involves understanding the responsibilities associated with one's position, complying with professional standards and requirements, transferring theoretical knowledge into practice, and developing independent professional skills. In this process, a young specialist reassesses their professional capabilities on the basis of real situations and develops professional identity through experience.

Socio-psychological adaptation is associated with integration into the team, establishing constructive communication with colleagues, understanding the formal and informal norms of the organization, managing conflict situations, and developing a sense of being a full member of the team. When a supportive psychological climate exists within the team, the young specialist's self-confidence and professional activity increase.

Organizational adaptation involves mastering the internal rules and procedures of the new workplace, documentation practices, work schedules, interaction with management, work planning,

and time-management skills. Particularly during the first months of employment, it is important to clearly explain organizational requirements and provide regular feedback.

Didactic adaptation is characterized by the practical mastery of pedagogical activity, lesson planning, classroom management, consideration of students' individual characteristics, assessment, and the use of pedagogical technologies. For a young teacher, practical assistance from an experienced mentor is especially important in this area.

Psychophysiological adaptation refers to adjustment to the physical and psychological demands of professional activity. Lesson duration, vocal load, sustained attention, processing large amounts of information, management of emotionally demanding situations, and maintaining a balance between work and rest are important factors in this dimension.

KEY PSYCHOLOGICAL FACTORS OF ADAPTATION

Professional motivation plays a primary role in successful adaptation. When an individual recognizes the social significance of their profession and seeks intrinsic satisfaction from their professional activity, the likelihood of overcoming initial difficulties increases. Reliance solely on external incentives may not ensure long-term professional stability.

Another important factor is self-esteem and professional self-confidence. A young specialist who achieved high academic results during higher education may reassess their capabilities when encountering unexpected difficulties in real pedagogical situations. Therefore, a reflective approach is necessary to help the individual perceive mistakes not as evidence of personal incompetence, but as a source of experience and learning.

Reflection enables a young specialist to analyze their professional activity, distinguish successes from shortcomings, understand the causes of pedagogical situations, and improve subsequent practice. For example, conducting a brief reflective analysis at the end of a lesson based on questions such as "What went well?", "Which situation was difficult?", and "What should be changed in the next lesson?" can accelerate professional development.

Emotional stability is also an important indicator of adaptation. Communication with students, parents, and colleagues of different dispositions, unexpected questions, assessment processes, and organizational assignments may create emotional strain in pedagogical activity. A young specialist needs to develop the ability to recognize and regulate emotions and resolve situations constructively.

Communication competence is also of particular importance. The ability of a young specialist to ask questions without hesitation, seek advice from experienced colleagues, accept criticism constructively, and express opinions respectfully facilitates integration into the team. Conversely, persistent negative self-evaluation or fear of making mistakes may lead to social withdrawal.

THE ROLE OF THE MENTORING SYSTEM IN ADAPTATION

The mentoring system is one of the effective socio-pedagogical mechanisms for adapting young specialists to professional activity. Assigning an experienced teacher as a mentor should not be limited to demonstrating ready-made lesson examples. The mentor should provide practical guidance on the educational institution's internal procedures, lesson planning, communication with students, assessment, documentation, and the resolution of problematic situations.

Psychological safety is important in mentor–mentee relationships. When a young specialist is not afraid to ask questions or acknowledge mistakes, the learning process becomes more active. Therefore, the mentor's criticism should be directed toward professional activity rather than the

individual, and practical ways of correcting shortcomings should be indicated alongside the identified problems.

Mentoring may include observation, joint planning, lesson analysis, and regular feedback. Such cooperation develops not only professional competence but also self-confidence, responsibility, and independence in the young specialist.

PSYCHOLOGICAL SUPPORT SYSTEM WITHIN THE EDUCATIONAL INSTITUTION

The adaptation of a young specialist does not depend solely on individual effort. The organization's management style and psychological climate are also decisive. While expecting high performance from a new employee, management should take into account the employee's professional experience and adaptation period.

During the initial stage of adaptation, it is useful to gradually increase the complexity of work responsibilities, provide clear instructions, assign a mentor, and establish a short-term feedback mechanism. These measures reduce uncertainty and enable the young specialist to monitor their own professional activity.

Educational institutions may also organize psychological training for young employees. Such training may cover stress management, time planning, conflict management, effective communication, teamwork, and prevention of professional burnout.

Involving young specialists in scientific and methodological activities can also strengthen adaptation. Participation in seminars, methodological associations, open lessons, conferences, and the preparation of scientific articles strengthens professional identity and increases responsibility toward the profession.

DISCUSSION

The approaches analyzed demonstrate that understanding young specialists' adaptation merely as a process of "gaining experience" represents a narrow perspective. Adaptation is a systemic process arising from the interaction of personal, social, and organizational factors. Adequate theoretical knowledge alone does not guarantee effective professional activity; skills in applying knowledge in practical situations, communicating, making decisions, and analyzing one's own activity must also be developed.

Several criteria can be considered when assessing the level of a young specialist's adaptation: independent performance of professional tasks, integration into the team, decision-making in pedagogical situations, reflective analysis of professional activity, maintenance of stability in stressful situations, professional motivation, and the desire for self-development.

Positive dynamics in these criteria during the initial months indicate that the adaptation process is progressing successfully. Conversely, persistent anxiety, low self-confidence, withdrawal from team communication, continuous difficulties in completing tasks, and declining professional motivation may indicate the need for additional psychological and pedagogical support.

PRACTICAL RECOMMENDATIONS

1. Develop an individual adaptation roadmap for each young specialist newly employed by an educational institution, particularly for the initial stage of adaptation.

2. Assign an experienced teacher as a mentor and define clear responsibilities within the mentoring relationship.

3. Increase the young specialist's workload gradually during the first months.

4. Establish lesson observation and constructive feedback; together with criticism, provide practical solutions.

5. Organize training for young specialists on stress management, emotional self-regulation, and effective communication.

6. Introduce a reflective diary or a brief mechanism for professional self-analysis.

7. Involve young specialists in scientific-methodological seminars, open lessons, conferences, and professional development activities.

8. Develop a management culture aimed at ensuring mutual respect, cooperation, and psychological safety within the team.

CONCLUSION

Psycho-pedagogical adaptation of young specialists to the conditions of an educational institution is an important process that directly affects their subsequent professional activity, professional identification, and the quality of education. Adaptation is not limited to mastering professional duties; it also encompasses integration into a new team, acceptance of organizational requirements, practical development of pedagogical competencies, maintenance of psychological stability, and reflective analysis of one's own activity.

Professional motivation, positive self-evaluation, communication competence, emotional stability, a reflective approach, the mentoring system, and a supportive psychological environment within the educational institution were identified as important conditions for successful adaptation. Therefore, it is appropriate to organize the professional development of young specialists not merely as a matter of individual responsibility, but as a systemic process managed and supported by the educational institution.

From this perspective, providing methodological, psychological, and organizational support during the initial period, enriching mentor–mentee relationships, and establishing constructive feedback and reflective practices can accelerate professional adaptation. As a result, young specialists can realize their professional potential more fully, establish a stable position within the team, and contribute actively to improving the quality of education.

REFERENCES

1. Markova, A. K. Psychology of Professionalism. Moscow: Mezhdunarodnye Otnosheniya.
2. Taranov, E. V. Issues of the Socio-Psychological Adaptation of the Individual to an Organization.
3. Nishonov, N. A. Pedagogical and Psychological Adaptation of Teachers to the Educational Process.
4. Haydarov, F. I., & Halilova, N. I. General Psychology. Tashkent.
5. Shoyimova, Sh. Psychology. Tashkent.
6. Luriya, A. R. Foundations of Neuropsychology. Moscow.
7. Pavlov, I. P. The Doctrine of Higher Nervous Activity and Conditioned Reflexes.
8. Resolution of the President of the Republic of Uzbekistan dated April 20, 2017, "On Measures for Further Development of the Higher Education System."
9. Regulatory and Legal Documents on the Development of Higher Education in the Republic of Uzbekistan.