



Pedagogical Communication and its Role and Significance in Developing the Professional Thinking of Students

**Tokhirova Farida
Olimjonovna**

Assistant teacher of Samarkand State Medical University
tohirovafarida802@gmail.com
+998 93 722 27 30

ABSTRACT

This article discusses the need for people to work together, relationships, interactions, information and data exchange, and important educational issues in their pedagogical interactions with students.

Keywords:

joint activity, need, exchange, connections, development, adolescence, characteristics, formation, conditions, opportunities, communication process.

It is impossible to imagine the development of a person, his socialization, the formation of an individual as a person, his connection with society without communication. Communication is also a special need. As the Polish psychologist E. Melibruda ¹said, interpersonal relations are as important to us as air. In infancy and adolescence, communication is embodied as an activity that directly affects the leading activity, that is, the formation of new psychological characteristics. Communication is a multifaceted process of the development of connections between people arising from the needs of joint activities. Communication (relationship) involves the exchange of information between the participants. The pedagogical aspect of the relationship is taken into account. People turn to language first when entering into a relationship. Another aspect of communication is the mutual action of the participants in the communication process -

exchange not only with words, but also with actions. For example, when we enter into a relationship, if he satisfies us, we communicate with gestures. The next aspect of the relationship is the ability of the participants to perceive each other. For example, we treat a person with respect or contempt before entering into a relationship. So, in the process of communication, pedagogical (information transfer), interactive (mutual action) and perceptive (mutual) perception is carried out. It is important for everyone to know the rules of communication and develop the skills and abilities to establish it. Each person's own "I" is formed in the process of communication with others, the individual's life paths first develop in the family, kindergarten, school, institute, workplace, among the elderly, that is, in groups and communities. One of our highest spiritual needs is the need for communication. If our need for communication is not met, our mind will not develop. Therefore, we must always

satisfy our communication needs. We get satisfaction from communication with someone, but in some cases we feel unsatisfied. Communication is the need of people for cooperative activities, and their joint activity of relationships, interactions, information and information exchange. When forming a person's communication, it is necessary to take into account his age, gender, profession, worldview. Each age group has its own specific words. The power of the word is taken into account. It is important to use communication methods based on personality characteristics. The role of communication in the formation of skills, knowledge, skills in a person is incomparable. In our republic, various scientific researches have been carried out in different eras regarding the specific ethnopsychological qualities, characteristics, abilities, working methods, ways of acquiring the secrets of pedagogical skills, interpersonal communication culture of the representatives of the teaching profession. It should be noted that the teacher's communication with students in medical higher education institutions has an important educational and educational value. This requires increasing its spiritual content in the entire system of pedagogical dialogue, because pedagogical dialogue is aimed at forming the moral foundations of education. The complexity of socio-psychological, educational and spiritual tasks places high demands on the teacher's pedagogical activity. In order for the teacher to achieve high pedagogical and psychological results in his professional activity, it is recommended to use some directions of communication proposed by research scientists based on many years of theoretical and practical experience. The teacher can create a pedagogical plan and unique features of the future lesson for himself. In it, certain methods of the pedagogical task correspond to each pedagogical task of the lesson, and specific directions of its solution are shown. When planning a lesson, the teacher should not only think about attracting students to the scope of information based on the information about the subject of the lesson, but also find the students who need the teacher's help, to help them. should create conditions, be able to see the

conditions that ensure the interest of each student and ensure mutual cooperation. An important condition for modeling the future communication with students is the mutual emotional unity of the teacher and students, which gives the teacher the opportunity to foresee the following possible atmosphere of the lesson:

- to foresee various situations that may occur with the student group in the upcoming lesson;
- organization of various levels of democratic and free interaction with students, setting prospects for its development;
- to create students' interest in learning and creative mood in class.

It is very important to model future communication with teachers in the course of the lesson, because this process comprehensively determines the didactic principles of the lesson, directs the teacher to creative activity, in which there is an opportunity to improve various models of communication in relation to the perfect forms of interaction with students. will be Communication modeling can be done quickly right before a new lesson, and sometimes it takes on a permanent character. It creates an opportunity for the teacher to foresee his pedagogical attitude and emotional behavior and feelings in the course of the lesson. Future _ of communication conditions and system to be determined in advance planned communication model app will be done . Pedagogical of communication initial within minutes teacher _ selected education methods use opportunities clarification of students common their mood _ creativity and diligence feel the mood it is necessary Pedagogical communication is a unique example of teacher's creativity in terms of its structure. Pedagogical scientists describe many descriptions of the teacher's communication with students in their scientific works, but communication is first of all a personal psychological characteristic of the teacher. Scientists only give direction to the teacher for communication. In particular, according to the Russian pedagogue VA Kan-Kalik, the structure of the teacher's pedagogical

dialogue is carried out in the following directions:

1. Prognostic stage (modeling) – teacher by group team with future communication modeling .

2. Pedagogical contact - student with initial mutually _ dating in the process directly communication organize to do reach _

3. Pedagogical the process is the teacher 's behavior , pedagogical _ _ skill directly communication to manage directed to be

4. Results analysis is done increased communication analysis achievement , achievement and shortcomings objectively evaluate the next activity for modeling . A scientist thoughts based on of communication this directions _ as follows describe can _ Modeling stage of the audience all to templates answer to give , har one of the student psychological features learning , educational _ in progress meeting possible has been difficulties dynamics in advance according to get and eliminate reach , communicate mutually cooperation based on construction , that is communication teacher to the person not but _ student suitable for the person to come provide necessary _ Pedagogical contact stage group the team mutually to communicate fast attraction which conversation technique thorough know their _ all interests answer give get , free thought to their notices chance Create and students to his mind positive effect of reaching different methods apply methods take over it is necessary Pedagogical process stage of the teacher activity directly educational things known one direction put , students initiative support , group of the team official and informal leaders with fair communication organize to achieve , own thoughts the team thoughts with real conditions adjust get skills Create such as activity take will go Results in the analysis teacher _ own to the activity an objective assessment is an achievement and shortcomings in consideration taking , coming educational in the activity critical to apply know , this in the direction goal , plan and of results unity providing education _ in the process students with communication organize reach and in management leadership , initiator be to receive to know need.

References

1. Azizxo'jaeva N.N. Pedagogik texnologiya va pedagogik mahorat – T.: TDPU, 2003.
2. Грехнев В.С. Культура педагогического общения: Книга для учителя. – М.: «Просвещение», 1990
3. Мелибрда, Е. Я – Ты – Мы: Психологические возможности улучшения общения : пер. с польск. / Е. Мелибрда. – М.: Прогресс, 1986.
4. Ochilov M. YAngi pedagogik texnologiyalar / O'quv qo'llanmasi. – Qarshi, Nasaf, 2000.
5. Pedagogika nazariyasi va tarixi. Pedagogika nazariyasi. 1-qism /M.X.To'xtaxo'jaeva va boshq. – T.: "Iqtisod-moliya", 2007.
6. Пономарев Я.А. Психология творчества и педагогика. – М.: Педагогика, 1976.
7. Ismatullayevich N. N., Ilxomovna M. Z. Automation of Sanatorium Work: Reservation Service and its Structure //Miasto Przyszłości. – 2022. – T. 29. – C. 65-67.
8. Vohidov D., Maxmudova Z., Sayfullayev R. TIBBIYOT YO'NALISHIDA ZAMONAVIY PEDAGOGIK TEXNOLOGIYALARINI QO'LLAB TKINTER PAKETIDA GUI DASTURLARINI TUZISH //Eurasian Journal of Mathematical Theory and Computer Sciences. – 2022. – T. 2. – №. 12. – C. 31-35.
9. Abdullayeva S., Maxmudova Z., Xujakulov S. TIBBIY TA'LIMDA VR TEXNOLOGIYA //Eurasian Journal of Academic Research. – 2022. – T. 2. – №. 11. – C. 1140-1144.
10. Махмудова З. И., Холиярова Ф. Х., Абдукаримов А. О НЕКОТОРЫХ МЕТОДАХ ЧИСЛЕННОГО РЕШЕНИЯ ЗАДАЧ ОПТИМАЛЬНОГО УПРАВЛЕНИЯ АНСАМБЛЕМ ТРАЕКТОРИЙ ДИНАМИЧЕСКИХ СИСТЕМ С ЗАПАЗДЫВАЮЩЕЙ ИНФОРМАЦИЕЙ //ПРОГРЕССИВНЫЕ

- ТЕХНОЛОГИИ И ПРОЦЕССЫ. – 2014. – С. 50-54.
11. АБДУКАРИМОВ, А., НАХАЛОВ, З. О., МАХМУДОВА, З. И., & ШОДИЯРОВА, К. Х. (2015). ПЛАТФОРМА МОБИЛЬНОГО ДИСТАНЦИОННОГО ОБРАЗОВАНИЯ. In *БУДУЩЕЕ НАУКИ-2015* (pp. 311-313).
 12. Вохидов А. М. и др. Разработка Графическим Пользовательским Интерфейсом-Программ В Пакете Tkinter С Использованием Современных Педагогических Технологий В Области Медицины // *Miasto Przyszłości*. – 2022. – Т. 30. – С. 181-184.
 13. Voxidov A. M., Malikov M. R., Voxidov D. A. TIBBIYOTDA DIFFERENSIAL TENGLAMALARNI FARMATSIYA SANOATIDA QO'LANISHI // *Academic research in educational sciences*. – 2021. – Т. 2. – №. 12. – С. 1096-1102.
 14. Voxidov A. M. et al. TIBBIY-BIOLOGIK TADQIQOTLARDA STATISTIK TAHLIL JARAYONLARI // *Academic research in educational sciences*. – 2022. – Т. 3. – №. 3. – С. 287-293.
 15. Melitoshevich V. A., Alikulovich V. D. Main Issues of Statistical Analysis in Medical Research // *Eurasian Research Bulletin*. – 2022. – Т. 13. – С. 129-132.
 16. Вохидов А., Мисюряев А. Многофункциональные фтороактивные нанопленки: актуальные проблемы // *Наноиндустрия*. – 2014. – №. 5. – С. 40-45.
 17. Vohidov A. Structural semantic characteristic of lexis in" Ghiyas-ul-lughot : дис. – Dissertation abstract of Cand. Sci. in Phil./A. Vohidov.-Dushanbe, 1975.-33.
 18. Karabaev S., Toxirova F. WEB ILOVALARNI MIDISINADA QO 'LLASH // *Eurasian Journal of Academic Research*. – 2022. – Т. 2. – №. 12. – С. 143-148.
 19. Abdusamatovich K. S., Olimjonovna T. F. Application of web applications in medicine // *Eurasian Research Bulletin*. – 2022. – Т. 14. – С. 46-50.
 20. Nabiyeva, S. S., Rustamov, A. A., Malikov, M. R., & Ne'matov, N. I. (2020). Concept of medical information. *European Journal of Molecular and Clinical Medicine*, 7(7), 602-609.
 21. Malikov, M. R., Rustamov, A. A., & Ne'matov, N. I. (2020). STRATEGIES FOR DEVELOPMENT OF MEDICAL INFORMATION SYSTEMS. *Theoretical & Applied Science*, (9), 388-392.
 22. Berdiyevna, A. S., & Olimjonovna, T. F. (2022). INNOVATIVE APPROACHES IN THE EDUCATION SYSTEM TO INCREASE YOUTH PARTICIPATION. *Web of Scientist: International Scientific Research Journal*, 3(3), 674-677.
 23. Esirgapovich, K. A. (2022). THE EASIEST RECOMMENDATIONS FOR CREATING A WEBSITE. *Galaxy International Interdisciplinary Research Journal*, 10(2), 758-761.
 24. Toxirova, F. O., Malikov, M. R., Abdullayeva, S. B., Ne'matov, N. I., & Rustamov, A. A. (2021). Reflective Approach In Organization Of Pedagogical Processes. *European Journal of Molecular & Clinical Medicine*, 7(03), 2020.
 25. Ne'matov, N., & Rustamov, T. (2022). SANATORIYLAR ISHINI AVTOMATLASHTIRISH: BRON XIZMATI VA UNING STRUKTURASI. *Eurasian Journal of Academic Research*, 2(11), 763-766.
 26. Ne'matov, N., & Ne'matova, N. (2022). OLIY TA'LIM TIZIMI TALABALARIGA O'ZBEK TILINI O'QITISHDA AXBOROT TEXNOLOGIYALARINING O'RNI. *Академические исследования в современной науке*, 1(19), 37-38.
 27. Ismatullayevich, N. N., & Ilxomovna, M. Z. (2022). Automation of Sanatorium Work: Reservation Service and its Structure. *Miasto Przyszłości*, 29, 65-67.
 28. OB Akhmedov, AS Djalilov, NI Nematov, AA Rustamov // *Directions Of Standardization In Medical Informatics*

- // Emergent: Journal of Educational Discoveries and Lifelong Learning (EJEDL), 2(2), 1-4 p. 2021
29. Ne'matov, N., & Isroilov, J. (2022). TIBBIY VEB SAYTLAR YARATISH YUTUQ VA KAMCHILIKLARI. *Zamonaviy dunyoda innovatsion tadqiqotlar: Nazariya va amaliyot*, 1(25), 162-164.
 30. Ne'matov, NI. (2022). TIBBIY VEB SAYTLAR YARATISH SAMARADORLIGI. *Academic Research in Educational Sciences (ARES)* 3 (2), 118-124
 31. Adizov, A. A., Nabiyeva, I. S., & Abdullayeva, S. B. (2021). GENERAL TECHNOLOGICAL REQUIREMENTS FOR MIS. INTEGRATION OF INFORMATION STREAMS. THEORETICAL & APPLIED SCIENCE Учредители: Теоретическая и прикладная наука, (12), 1001-1006.
 32. Nabiyeva, C. C., Abdullaeva, S. B., Shukurov, L. E., & Nabieva, I. C. (2021, March). DIRECTIONS OF STANDARDIZATION IN MEDICAL INFORMATICS. In E-Conference Globe (pp. 317-320).
 33. Berdiyevna, A. S., Fazliddinovich, S. R., & Uralovich, R. N. (2022). Use of Information Technology in Improving the Quality of Education. *Eurasian Research Bulletin*, 14, 134-138.
 34. Кубаев, А. Э., & Абдуллаева, С. Б. (2022). ТИББИЙ ТАСВИР ОЛИШДА РАДИОЛОГИЯ СОХАСИНИНГ ТАВСИФЛАНИШИ. *Galaxy International Interdisciplinary Research Journal*, 10(7), 121-127.
 35. Abdullayeva, S. B., & Dosmurodova, S. S. (2022). THE ROLE OF THE FAMILY IN THE FORMATION OF VALUE DIRECTIONS IN YOUTH. *Procedia of Theoretical and Applied Sciences*, 1(1), 93-95.
 36. Кубаев, А. Э., & Абдуллаева, С. Б. (2022). ТИББИЙ ТАСВИРЛАРНИ ШАКИЛЛАНИШИ. *BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI*, 2(5), 104-109.