
Technologies of Organization of Practical Lessons in the Modern Education System

Maxsudov Valijon Gafurjonovich

Tashkent Medical Academy, Department of Biomedical Engineering, Informatics and Biophysics, Senior Lecturer, PhD

Ermetov Erkinbay Yaxshivayevich

Tashkent Medical Academy, Department of Biomedical Engineering, Informatics and Biophysics, Senior Lecturer

Yaxshibayeva Dilbar Erkinbayevna

Tashkent Medical Academy, Student

Abstract: While in the modern educational environment, it remains to be seen that lectures are a leading form of organization of higher education, its intensive development, its form and content. The type, form, content, and functional role of the lecture, in turn, determine the interaction between the trainee and the trainee.

Keywords: lecture, video and film, TV, multimedia, debate, discussions, conferences, educational and visual materials.

Every prospective specialist in higher education institutions understands the need for reforming the education system, and seeks to see and, most importantly, to take on the latest innovation in the innovative field, which is capable of realizing and realizing the importance of joining innovation processes in educational institutions. At the same time, it is appropriate to emphasize: "No one is indifferent to the fate of the growing generation. At the same time, higher education institutions are important. It is a sacred duty of each of us to train young people in such a way, to bring up their children, and to be careful in the independent country. One of the urgent tasks of this day is to bring the level of higher and secondary vocational education to the level of international standards, to determine the needs and demands of the national economy on the basis of scientific analysis and rational use of foreign experience". "The potential of science and education - wealth of the land".

The role of contemporary lectures in the education system is great, because the upbringing of the students depends on modern lectures.

Speech, speech, presentations - is a generally accepted method of providing information on the subject. In the lecture, systematically, theoretical material on the basis of a specific sequence is brought to the attention of the audience by the teacher. According to many indicators, "transmission and transmission" is one of the most difficult methods. Data transmission and reporting in lecture form is one of the methods of teaching in the higher education system, which is a process related to the level of knowledge, skills, background and age of the learners and, in some cases, sex.

Classroom lecture - oral presentation of any academic or political material.

The lecture is a one-on-one presentation of the information on the subject by the speaker (one person) to the group of participants. Generally speaking, audience members are shown as inactive buyers.

In fact, what is the true role of modern teaching in the education system?

The formation of the market economy, the development of a democratic and legal state requires a broader concept of world outlook, retraining of cadres, and perfection in the spirit of modernity. What should be the role of lecture sessions in educational institutions under these circumstances? Do traditional lectures cover the needs of young people?

The lecturer reads "live" information to students, that is, he does not provide information or information on the subject, he is a scientist, owner of his field, propagandist speaker and full-fledged audience. It should be noted that modern information and communication tools cannot replace the lectures, and cannot ignore the scientific and educational features of the subject, the psychological laws of the learning, the ability to process the information heard by the listener, the audience's outlook, emotions and beliefs. . Therefore, in today's situation the following features of the lectures are increasing:

- transfer, transfer (direct information and information on the subject);
- motivation(need in science, knowledge, confidence in theory and interest in the practical significance of the topic being studied);
- instructional guidance (referral to source and teaching literature, independent work organization);
- professional education (professional education, professional ethics and development of special skills);
- methodological (scientific methods of explanation, analysis, interpretation and predetermination);
- evaluation and development (thinking, perception, response, assessment skills).

Nowadays, the reporting function of the report loses its influence. This, of course, is due to the appearance of various information sources by means of information and communication. In this regard, the role of the methodological function of the report increases with the need for guidance and independent learning. In the light of the above, it is important for the speaker to consider the function of the report as a priority for planning his report, and to define the quality and effectiveness of the report.

In general, the question "What is modern lecture?" Can be answered as follows:

the lecture - a memorable discussion, discussion;

the lecture is a well-descriptive and unambiguous decision and acknowledgment of new or old issues;

lecture - clear interaction, exchange of opinions;

lecture - a combination of theory and personal experience;

the lecture - the modern discourse should be very "flexible";

the lecture is a dialogue between those who know the subject and who want to know something;

The lecture is a process that drives a critical and active thinking and thinking on any problem that drives a group of students to read during the study.

Speech –“live” speech, which can not be substituted by any means of communication, "Live" conversation.

Contemporary lecture should take the "ineffective" approach of the previous teaching to the “active” method, the discussion should be arranged in interactive forms, in the form of discussion, discussion, discussion. That’s why many innovative methods are currently being used to interact with teaching methods. Some teachers are interactive teaching methods, using modern teaching materials (multimedia and animation slides, handouts, lecture texts, modeling tools, models, etc.) and using modern technical tools (computers, electronic boards, etc.) students will be able to present their texts to the student and understand that the student will be prepared for the lesson. Of course, this is not a right idea.

Analysis of the types of lectures and the technology of the lecture

It is also important to define what the lecture is about when planning the lecture and to define the objectives of the lecture.

The lectures are divided into the following types of didactic tasks:

1. Introduction lecture. The aim of this lecture is to give students a general overview of science, to draw attention to them, to seek independent thinking and answers on questions. This report highlights organizational-reference and motivational functions.
2. The lecture on the subject. The report will demonstrate, analyze and summarize the findings of a particular problem or topic. In the planning of the report, it is necessary to pay more attention to organizational, reference and methodological functions.
3. A summary or summary statement. The purpose of the lecture is to systematize the relationships and relationships between objects and situations, giving the core idea and essence of the material provided on the subjects during the semester in the shortest possible way.

The lectures can also be divided into the following types depending on the nature of the implementation of the superior functioning of the scheduling:

- information-analytical;
- immune;
- instructional - referral (or "master" - guidance, guidance);
- property-consultation;
- discussion-dialog;
- theoretical lecture.

Problem lecture reports are of particular interest in these types of lectures. At the same time, the speaker must first create a problematic situation, then give the essence and analysis of the problem, and explain his / her own views on the problem’s solution.

In the United States today, a large number of applications are being applied in the panel discussion. There are several highly qualified experts who have their own vision and vision in solving their problems in debates and discussions in these lectures. In practice, lectures with a few lecturers are widely used in practice, with lectures that each speaker has in his or her own position (speaker, expert, critic, problem-maker, etc.).

Bibliography

1. Турсунметов, К. А., & Махсудов, В. Г. (2014). Определение коэффициента трения качения с помощью маятника Обербека. *Актуальные проблемы гуманитарных и естественных наук*, (10).
2. Khashimova, M. K. (2021). Harmonization Of Gender Relations And Moral Development. *Turkish Journal of Computer and Mathematics Education (TURCOMAT)*, 12(4), 77-82.
3. Махсудов, В. Г. (2017). Гармоник тебранишларни инновацион технологиялар асосида ўрганиш («Кейс-стади», «Ассесмент», «Венн диаграммаси» мисолида). *Современное образование (Узбекистан)*, (7), 11-16.
4. Махсудов, В. Г. (2022). Аниқ фанларни ўқитишда масалалар ечиш методларидан фойдаланиш алгоритми. *INTEGRATION OF SCIENCE, EDUCATION AND PRACTICE. SCIENTIFIC-METHODICAL JOURNAL*, 3(2), 9-15.
5. Tursunaliyevna, A. M., & Karimovna, N. Y. (2022). МАКТАБГАЧА ТАРБИҲА МУАССАСАЛАРИДА МАДАНИЙ-ГИГИЙЕНИК МАЛАКАЛАРНИ ТАРБИЯЛАШ-БОЛАЛАР ОРГАНИЗМИНИНГ ЖИСМОНИЙ РИВОЖЛАНИШИДА МУҲИМ ВОСИТА. *INTEGRATION OF SCIENCE, EDUCATION AND PRACTICE. SCIENTIFIC-METHODICAL JOURNAL*, 3(1), 98-103.
6. Abdivaliyeva, A. N. (2022). FEATURES OF COGNITIVE DISORDERS. *Innovative Society: Problems, Analysis and Development Prospects*, 101-105.
7. Ахмедова, М. Т. (2022). ЁШЛАРДА ИЛМИЙ ДУНЁҚАРАШНИ ШАКЛЛАНТИРИШ ВА УЛАРНИ АҚЛИЙ ТАРБИЯЛАШНИНГ ЎЗИГА ХОС ХУСУСИЯТЛАРИ. *INTEGRATION OF SCIENCE, EDUCATION AND PRACTICE. SCIENTIFIC-METHODICAL JOURNAL*, 3(2), 29-41.
8. Akhmedova, M., Narmetova, Y., & Alisherov, B. (2021). Categories of person in conflict and methods of conflict resolution in the occurrence of conflicts between medical personnel.
9. Maxsudov, V. G. (2021). The use of distance learning technologies in the creation of e-learning courses in higher education by professors and teachers of higher education institutions. Study guide. *Tashkent: UzSNMU*, 256.
10. Мелибаева, Р. Н. (2012). Формирование самостоятельного и творческого мышления студентов в процессе поиска решения проблемной ситуации. *Актуальные проблемы гуманитарных и естественных наук*, (12).
11. Нарметова, Ю. (2017). ИНТЕГРИРОВАННЫЙ ПОДХОД КАК ВАЖНЫЙ ФАКТОР РЕШЕНИЯ ПРОБЛЕМЫ ПОДГОТОВКИ КЛИНИЧЕСКИХ ПСИХОЛОГОВ. *ВЕСТНИК КАРАКАЛПАКСКОГО ГОСУДАРСТВЕННОГО УНИВЕРСИТЕТА ИМЕНИ БЕРДАХА*, 34(3), 57-58.
12. Нарметова, Ю. (2016). Тиббитёт муассасаларида психологик диагностика ишларини ташиқил этишга тизимли ёндашув.
13. Махмуджанова, К. С., Арипова, Н. Х., & Ризаева, Н. М. (2013). 0, 2% Кетомедгелини реологик хоссаларини ўрганиш. *Фармациядафан, таълим ва ишлабчиқаришнинг долзарб масалалари Тошкент*, 438-439.

14. Махмуджанова, К. С., Арипова, Н. Х., &Ризаева, Н. М. Кетомедгелиниреологикхоссалариниўрганиш/«Фармациядафан, таълимваишлабчиқаришнингдолзарбмасалалари». *Тошкент.*–2013.–438–439 б.
15. Rizaeva, N. M. *Choice of composition and development of technology for glyhiszine tablets* (Doctoral dissertation, Thesis of on the scientific degree competition of the candidate of pharmaceutical sciences).
16. Махмуджанова, К. С., Шарипова, И. Ш., Ризаева, Н. М., &Пазилбекова, З. Т. (2021). РАЗРАБОТКА ТЕХНОЛОГИИ НОВОГО АНТИГИПОКСИЧЕСКОГО ПРЕПАРАТА НА ОСНОВЕ ЛЕКАРСТВЕННОГО РАСТЕНИЯ ГЕРАНИ ХОЛМОВОЙ (GERANUMCOLLINUMSTEPH.). *ScienceTime*, (8 (92)), 8-13. Махмуджанова, К. С., &Ризаева, Н. М. (2021). ОПРЕДЕЛЕНИЕ РАСПАДАЕМОСТИ И РАСТВОРЕНИЯ ТВЕРДЫХ ЛЕКАРСТВЕННЫХ ФОРМ В «УНИВЕРСАЛЬНОМ ПРИБОРЕ». *Science Time*, (7 (91)), 45-49.
17. Туляганов, Б. С., Вахидова, Н. М., &Ризаева, Н. М. (2020). ИЗУЧЕНИЕ БИОЛОГИЧЕСКОЙ АКТИВНОСТИ СТОМАТОЛОГИЧЕСКОГО ГЕЛЯ. *Вестник Науки и Творчества*, (9 (57)), 18-21.
18. Abdullaeva, N. K., Khusainova, R. A., Rizaeva, N. M., &Pshenichnov, E. A. (2020). Quantitive Determination And Validation Of Cobafen (Lyophilizate 10mg For Preparation Of Solution For Injection). *European Journal of Molecular & Clinical Medicine*, 7(03), 2020.
19. Khusainova, R. A., Ubaidullaev, K. A., Zainidinov, A. O., &Rizaeva, N. M. (2019). Content analysis of the nomenclature of drug antibiotics of the cefalosporin range of the pharmaceutical market of the Republic of Uzbekistan.
20. Темиров, А. С., Хусаинова, Р. А., Дусматов, А. Ф., Абдуллаев, У. Ф. У., &Ризаева, Н. М. (2019). ОПРЕДЕЛЕНИЕ ОСТАТОЧНОГО КОЛИЧЕСТВА ОРГАНИЧЕСКИХ РАСТВОРИТЕЛЕЙ В СУБСТАНЦИЯХ АМПИЦИЛЛИНА НАТРИЯ. *ScienceTime*, (2 (62)), 49-54.
21. Rizaeva, N. M., Vakhidova, N. M., Khusainova, R. A., Radjapova, N. S., &Toychiboev, M. M. (2018). DEVELOPMENT OF DENTAL GEL COMPOSITION AND TECHNOLOGY. *Научноезнаниесовременности*, (2), 35-38.
22. Melibaeva, R. N. (2021). Status and Prospects of Medical Psycho-Diagnostics in Uzbekistan. *International Journal of Multicultural and Multireligious Understanding*, 8(12), 555-565.