

## INNOVATIVE MECHANISM OF STUDENT ACTIVITY MANAGEMENT

(In the example of Pedagogy OTM)

Go'zalkhan Jalilova Akramovna

Kokand University Management in Educational Institutions

### ABSTRACT

Student activity management plays an important role in increasing the overall efficiency of pedagogical processes. In recent years, the integration of technology into educational institutions has led to innovative mechanisms that facilitate the management of student activities. This article focuses on the example of Pedagogical OTM (Opportunity, Time and Motivation) as a new framework that combines various elements to optimize student activity and create a comfortable learning environment. The article examines the components of Pedagogical HEI and discusses its potential impact on student performance management.

### 1. INTRODUCTION:

Student performance management is critical to maximizing learning outcomes in an educational environment. Traditional approaches often relied on teacher authority and limited student participation. However, the integration of innovative mechanisms such as Pedagogical OTM provides new opportunities for effective management of student activities.

Pedagogy OTM (Opportunity, Task and Monitoring) is an advanced framework that provides opportunities for students to perform meaningful tasks while allowing teachers to effectively monitor and manage their progress. This approach shifts the focus from teacher-centered learning to student-centered learning, empowering students to take ownership of their learning experience.

Pedagogy One of the main aspects of HEIs is to provide students with ample opportunities for active and practical learning. This includes project-based assignments, group work, discussions, and other collaborative activities. By offering a variety of activities to suit different learning styles and interests, students can be engaged, motivated and invested in their learning.

In addition to the opportunities, the tasks are carefully designed to be challenging but achievable. The goal is to develop critical thinking, problem solving, and higher order thinking skills. Through well-designed tasks, students are encouraged to think independently, explore different possibilities, and develop creative solutions. It helps in deeper understanding of the subject and encourages students to be active learners.

Monitoring Pedagogy plays an important role in HE. By closely monitoring student progress, teachers can identify areas where students need additional help or guidance. This allows for timely intervention and personalized feedback, ensuring students stay on track and make continuous progress. Monitoring can be done through various methods, such as formative assessment, observation, individual or group conferences.

Pedagogy HEIs also promote student agency and independence. Students actively participate in decision-making processes, not relying only on the authority of the teacher. They are encouraged to set goals, reflect on their learning and take responsibility for their own progress.

It not only increases student engagement, but also develops important skills such as self-management, time management, and self-evaluation.

Overall, the integration of innovative mechanisms such as Pedagogy OTM improves student performance management by providing a more student-centered and interactive learning environment. By offering meaningful opportunities, challenging tasks, and effective monitoring, teachers can maximize learning outcomes and help students become self-directed learners.

## **2. Pedagogy OTM:**

### **2.1 Opportunity:**

Pedagogy HEIs recognize the importance of providing diverse and inclusive opportunities for students to engage in a variety of activities. Offering multiple options for participation allows students to explore their interests, passions, and learning styles. This approach also supports differentiation, allowing teachers to meet the individual needs of diverse student populations.

### **2.2 Timing:**

Time management is an important aspect of managing student activities. Pedagogy OTM emphasizes efficient time allocation, which ensures that students have enough time for various activities such as group discussions, individual projects, and practical experiences. In addition, it encourages teachers to balance structured learning time with unstructured, independent learning, fostering independence and critical thinking skills.

### **2.3 Motivation:**

Motivation plays a central role in driving student engagement and performance. Pedagogy includes innovative methods to inspire and support the motivation of HE students. It encourages educators to use technology, gamification, and interactive learning tools to create dynamic and meaningful learning experiences. The inclusion of real-life examples, challenges and incentives further increases students' intrinsic and extrinsic motivation.

## **3. Advantages of Pedagogy OTM:**

### **3.1 Increasing student activity:**

Pedagogy HE supports active learning and student-centered approaches, which leads to increased student engagement. By offering a range of opportunities, students take ownership of their learning, fostering greater engagement and enthusiasm.

### **3.2 Personalized education:**

This system promotes a personalized learning experience that takes into account students' different abilities, interests, and learning preferences. This personalized approach ensures that each student receives the right support and allows them to reach their full potential.

### **3.3 Development of important skills:**

Pedagogy Vocational education fosters important skills such as critical thinking, problem solving, collaboration and communication. Combining a variety of activities and opportunities,

students are exposed to multifaceted challenges that help develop the transferable skills needed for future success.

#### 4. Challenges and considerations:

Although pedagogy HEIs offer innovative mechanisms for managing student performance, there are challenges that teachers and institutions should consider. These include technology integration, teacher training, assessment methods, and ensuring equal access to opportunities.

### SUMMARY

Pedagogy OTM provides an innovative mechanism for managing student activities, facilitates a dynamic, inclusive and interesting learning environment. By using the principles of opportunity, time, and motivation, teachers unlock the potential of all students and enable them to become productive students and active contributors to society. Further research and implementation efforts are needed to explore the full potential of this framework and its impact on student performance management.

### REFERENCES

1. Gulyamov, K. M., and M. H. Ikramov. "Development of artistic and creative abilities of future teachers of fine arts through computer graphics." *JournalNX* 7.06 (2021): 95-99.
2. Khaydarovich, Abdullaev Alimardon, and Sharaboev Ulugbek Muhammedovich. "The role of rishton school of culture in the development of applied art on the basis of national and modern tendencies." (2022).
3. Абдуллаев, Алимардон Хайдарович. "FEATURES OF DRAWING ACTIVITIES BASED ON IMAGINATION AND MEMORY." *Scientific and Technical Journal of Namangan Institute of Engineering and Technology* 1.3 (2019): 340-343.
4. Mamatov, I., and A. Abdullayev. "COLOR INTERPRETATION OF FORM, COLOR HARMONY AND IMAGE INTEGRITY." *Academicia Globe: Inderscience Research* 3 (2022): 1-7.
5. Khaydarovich, Abdullayev Alimardon. "Colors in Descriptive Art." *International Journal on Economics, Finance and Sustainable Development* 2.12 (2020): 20-22.
6. Абдуллаев, Алимардон Хайдарович. "РИШТАНСКИЙ ГОНЧАР-УСТА РУСТАМ УСМОНОВ." *NovaInfo. Ru* 1.61 (2017): 452-461.
7. Kh, Abdullaev A., and I. G. Sodiqova. "THE ROLE OF RISHTON SCHOOL OF CULTURE IN THE DEVELOPMENT OF APPLIED ART." *Экономика и социум* 5-1 (84) (2021): 11-15.
8. Abdullaev, A. K. "THE BASIS IS GENERALIZED AND VERIFICATION ALGORITHMS FOR OPTIMAL CONTROL OF MOBILE INDUSTRIAL ROBOTS." *Galaxy International Interdisciplinary Research Journal* 10.12 (2022): 279-285.
9. Abdullaev, A. K. "THE APPEARANCE OF A MATHEMATICAL MODEL AND SOFTWARE DEVELOPMENT SYSTEM AS A CONTROL OBJECT OF A ROBOT." *Galaxy International Interdisciplinary Research Journal* 10.12 (2022): 286-291.

10. Abdullaev, A. K. "THE BASIS IS THE BASIC OF A MOBILE INDUSTRIAL ROBOT CHARACTERISTICS AND FORM OF SPATIAL STRUCTURE." *Galaxy International Interdisciplinary Research Journal* 10.12 (2022): 122-127.
11. Khaydarovich, Abdullaev Alimardon. "DEVELOPMENT AND FORMATION OF COLOR-IMAGE ART." *Open Access Repository* 8.11 (2022): 31-34.
12. Abdullaev, Sh O., G. N. Mamatkhujueva, and A. K. Abdullaev. "APPROACHES TO THE TREATMENT OF DIABETIC RETINOPATHY." *Galaxy International Interdisciplinary Research Journal* 10.8 (2022): 143-148.
13. Abdullaev, A. K., and G. N. Mamatkhujueva. "Therapy for neovascular age-related macular degeneration: updated review." *Texas Journal of Medical Science* 10 (2022): 19-22.
14. Sattorova, Sarvinozxon, Madaminjon Ergashev, and Alimardon Abdullayev. "“SHARQ GAVHARI-QOQON SHAHRI!”(1-QISM)." *Евразийский журнал академических исследований* 2.6 (2022): 185-187.