

THE USE OF INNOVATIVE METHODS IN TEACHING NURSING IS ESSENTIAL FOR IMPLEMENTING EFFECTIVE AND EFFICIENT EDUCATIONAL PRACTICES

Nurimova Zebiniso Bahritdinovna

Is a professional subject teacher at MES Invest Innovative Medical College.

Hasanova Nasiba Raxmat kizi

Is a professional subject teacher at MES Invest Innovative Medical College.

1. The Use of Digital Technologies in Education:

- Virtual Reality (VR) and Simulations: Practical training is crucial in developing professional skills when teaching nursing. VR technologies provide students with the opportunity to experience real-life scenarios. For example, they can practice simulated surgeries or patient care exercises.

- Online Platforms and Mobile Applications: Students can enhance their knowledge in nursing through interactive tests and access to remote lessons, available via online platforms and mobile applications.

2. Collaborative and Cooperative Learning Methods:

- Group Projects and Problem-Solving: Nursing students should be trained to work in teams in various professional situations. Cooperative approaches allow students to study together, analyze problems, and find the best solutions.

- Problem-Based Learning (PBL): In this approach, students reinforce their theoretical knowledge by solving real clinical issues.

3. Interactive Learning Methods:

- Gamification: Incorporating game elements into nursing education engages students and increases their participation. Challenges of varying difficulty, a ranking system, or rewards can be introduced to motivate learners.

- Small Group Discussions and Seminars: Discussions that give each student the opportunity to express their thoughts and apply their knowledge in practice can be highly beneficial.

4. Reflective Learning Approach:

- Personal Journals and Self-Assessment: Students can monitor their professional growth by analyzing their work and evaluating themselves during nursing practice.

- Mentorship and Training: Guidance from experienced professionals, in the form of mentorship, plays a significant role in the development of new nurses.

5. Modification of Educational Programs:

- Flexible Learning Models: Organizing an educational process that meets students' individual needs by offering accelerated or long-term programs.

Conclusion: The above-mentioned innovative methods ensure that nursing is taught effectively and in an engaging manner. In a scientific article, it would be essential to detail the advantages of these methods, their impact on the educational process, and the prospects for further development based on modern demands.

References:

1. Navruzova U.O., Negmatullayeva M.A // Modern Aspects of Etiopatogenez of the Generalized Periodontal Disease.-The Pharmaceutical and Chemical Journal, 2022,7 (6): 13
2. Navruzova U.O., Sanoqulov L. A // Improving the Effectiveness of the Study, Treatment and Prevention of Caries in Children with Type 1 Diabetes.-European Multidisciplinary Journal of Modern Science, 2022,9(75): 78
3. Наврузова У.О., Хамирова Н.К., Юсупов Ш.А- European journal of pharmaceutical and medical research Journal. 2019 №3. С-108-113.
4. Наврузова У.О., Генерализаллашган пародонтит этиопатогенезининг хозирги замон аспектлари //Биология и Интегративная Медицина. 2019 №3. С. 64-70 .
5. Наврузова У.О., Особенности пародонтита при нарушении обмена веёств // Биология и Интегративная Медицина 2019 №3. С.28-40 .
6. Наврузова У.О., Современные аспекты этиопатогенеза генерализованного пародонтита (обзор литературы) //Биология и интегративная медицина.2019 №2. С-62-89
7. Наврузова Н.О. Ихтиярова Г. А., Каримова Г.К., Навruzova У.О., Шукров И. Б., Аманова Х. И. - Современные диагностические методы для раннего выявления заболеваний шейки матки // Доктор ахборотномаси -2019. №4 С.77-82
8. Наврузова У.О., Каримова Г.К., Ихтиярова Г.А.- Современные диагностика патологии шейки матки // Тиббиёт ва спорт -2020 №1. С. 74-773.
9. Navruzova U.O., Negmatullayeva M.A .- 1-Тип Қандли Диабет Билан Касалланган Болаларда Кариес Касаллигини Ўрганиш, Даволаш Va Профилактика Самарадорлигини Ошириш //Barqarorlik Va Yetakchi Tadqiqotlar Onlayn Ilmiy Jurnali-2022 №1.C. 395-399.
- 10 Ibrokhimovich, A. I., & Kizi, J. M. M. (2023). 1-Type Kandli Diabetes Bilan Kasallangan Bolalarda Caries Kasalligini Organish, Davolash Va Prevention Samaradorligini Oshirish. *AMALIY VA TIBBIYOT FANLARI ILMUY JURNALI* , 2 (4), 165–171. Retrieved from <https://sciencebox.uz/index.php/amalibbiyat/article/view/6735>

11. Ibrokhimovich, A. I., & Kizi, J. M. M. (2023). Improving the Effectiveness of Research, Treatment and Prevention of Caries in Children with Type 1 Diabetes. Scholastic: Journal of Natural and Medical Education, 2(4), 182-187.

12 FR Kamalova, OO Yarieva, II Akhmedov (2021). Risk factors for oral diseases in children with diabetes mellitus Scholastic: Journal of Natural remedies, 1 (1), 57-63

13 Орзижоновна, Н. У., & Миродил Қизи, Ж. М. (2023). Профилактика Гастродуodenальных Кровотечений При Эрозивной Язве У Больных Ишемической Болезнью Сердца. *AMALIY VA TIBBIYOT FANLARI ILMUY JURNALI*, 2(4), 16–23. Retrieved from <https://sciencebox.uz/index.php/amaltibbiyot/article/view/6517>

14 Navruzova Ugilkhon Orzijon Kizi, Saidov Jumamurod Zaynievich, & Narzullaeva Mekhriniso Zayniddinovna. (2023). Histological Findings in Endoscopically Detected Gastritis. *American Journal of Pediatric Medicine and Health Sciences* (2993-2149), 1(9), 306–309. Retrieved from <https://grnjournal.us/index.php/AJPMHS/article/view/1596>

15 Orzijon Kizi, N. U ., Botyrovnna, R. M. ., & Boltaevich, A. S. . (2023). Study and Prevention of Caries in Type 1 Diabetes. *AMALIY VA TIBBIYOT FANLARI ILMUY JURNALI*, 2(2), 20–23. Retrieved from <https://www.sciencebox.uz/index.php/amaltibbiyot/article/view/5592>

16 Kizi, N. U. O., Fazliddinovna, E. G., & Najmiddinovna, A. N. (2022). Coronavirus Complications, Post Illness Medicines and Vitamin Therapy. *Central Asian Journal of Medical and Natural Science*, 3(6), 551-556. <https://doi.org/10.17605/OSF.IO/HQ4YZ>

17 Наврӯзова Ўғилхон Орзижоновна, Файзиева Зарина Алпомишовна, Толибова Муниса Уйғуновна, ЎТКИР ЮРАК -ТОЖ ТОМИР ЁТИШМОВЧИЛИГИ КЛИНИК БЕЛГИЛАРИНИ ЎРТА ЁШЛИ БОЛАЛАРДА КЕЧИШИ , BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMUY JURNALI: Vol. 2 No. 9 (2022): БАРҚАРОРЛИК ВА ЕТАКЧИ ТАДҚИҚОТЛАР ОНЛАЙН ИЛМИЙ ЖУРНАЛИ

18. Akhmedov Ilhom Ibrokhimovich, & Navruzova Ugilkhan Orzizjon Kizi. (2023). On Pathogenesis of Periodontal Disease in I and II Levels of Obesity. *Central Asian Journal of Medical and Natural Science*, 4(6), 1007-1010. Retrieved from <https://cajmns.centralasianstudies.org/index.php/CAJMNS/article/view/2178>