REPORT

on the seminar on "Meeting with successful scientists" in accordance with the action plan of the Council of Young Scientists for the 2025-2026 academic year

Date: April 10, 2026.

Venue: International University of Tourism and Hospitality, Sports and Recreation Complex (FOK), auditorium 202.

Event Organizer: senior lecturer Omarov Nurlan Bolatovich.

The topic of the seminar is "Meeting with successful scientists".

The purpose of the event is to discuss effective ways to use modern digital technologies, including artificial intelligence tools, in the preparation and execution of research work by young scientists.

Within the framework of this topic, on April 10, 2026, at the initiative of the School of Physical Culture and Sports, a seminar for the school's faculty, doctoral students, undergraduates and students was held in auditorium No. 204 of the Sports and Recreation Complex.

During the seminar, modern approaches to the organization of research activities, issues of the use of digital technologies and artificial intelligence tools in scientific work were considered, as well as an exchange of experience with successful scientists aimed at improving the research competencies of young researchers.

Associate Professor, PhD of the International Kazakh-Turkish University named after H.A. Yasavi B.O. Ermakhanov, Professor of the Azerbaijan State Academy of Physical Culture and Sports, Candidate of Pedagogical Sciences M. Tolibov, as well as specialist responsible for scientific and methodological work of

secondary schools of Tulkubassky district, T. Nyshanuly, were invited to participate in the seminar. Invited guests made scientific presentations.

In his speech, Professor M. Tolibov highlighted in detail the possibilities of using artificial intelligence in the preparation of scientific texts, data analysis, structuring materials, improving the quality of scientific presentation and language literacy, as well as its effectiveness in terms of optimizing time. Particular attention was paid to the issues of compliance with the principles of academic integrity when using artificial intelligence tools, the correct design and use of sources, as well as the author's responsibility for the content of scientific work (Figure 2).

Associate Professor, PhD B.O. Ermakhanov shared his practical experience in preparing scientific projects, choosing a relevant research topic, substantiating its scientific significance, as well as preparing scientific articles for publication in journals indexed in the Scopus database. In his speech, he paid special attention to the search for suitable scientific journals, the choice of publications in accordance with the research topic and compliance with the requirements of the editorial policy of international scientific journals (Figure 3).

In turn, T. Nyshanuly presented the technology of developing author's programs on the subject of "Physical Culture" for secondary schools, and also acquainted the seminar participants with his inventive developments and achievements. In his speech, he emphasized the important role of science in the educational process and its importance for improving the quality of school education and the development of modern schools (Figure 4)

During the event, an open discussion was organized, in which young scientists and experienced researchers exchanged scientific experience and opinions. The participants noted that the use of artificial intelligence tools as an auxiliary tool in the preparation of scientific articles contributes to improving the quality of scientific research, optimizing the information processing process and the effectiveness of scientific activities.

Following the results of the seminar, it was concluded that there is a need for effective and ethically responsible use of artificial intelligence technologies in scientific activities. In this regard, it was proposed to regularly organize practice-oriented seminars, training events and master classes on the use of modern digital technologies in scientific research in the future.

At the end of the seminar, young scientists who shared their scientific experience were awarded with letters of thanks. B.S. Omarov, Director of the School of Physical Culture and Sports, expressed his sincere gratitude to the honored guests for their active participation and informative presentations. Memorable gifts were presented to the invited speakers on behalf of the university.