

ANNOUNCEMENTS / NEWS

1. Within the framework of Project IRN AP26102391, “Models of Effective Interaction between Universities, the State, and Business: Mechanisms of Technology Transfer in Kazakhstan’s Digital Economy,” from December 7 to December 12, 2025, a scientific business trip was carried out to the Technological University of Tajikistan with the participation of research group members — Alpysbayeva M.B. and Satymbekova S.B. The purpose of the trip was to study international experience in technology transfer and the commercialization of scientific developments.

During the trip, empirical data on the research topic were collected using surveys, questionnaires, and expert interviews. Special attention was paid to analyzing models of interaction between universities, government agencies, and business structures in the implementation of scientific developments into the real sector of the economy.

A working meeting was held with the administration and faculty of the Technological University of Tajikistan, including Nasriddinzoda M.Sh., First Vice-Rector – Vice-Rector for Academic Affairs and Quality of Education; Gaforov F.M., Vice-Rector for Strategy Implementation and Development of Innovative Technologies; Yaminzoda Z.A., Vice-Rector for Science and Implementation; Ikromi Kh.I., Vice-Rector for International Relations; as well as heads of departments: Okhunov B.Kh., Head of the International Relations Office; Nazarov Sh.A., Head of the Academic Mobility Sector for Students and Faculty. During the meeting, issues of institutional cooperation, support for innovative activities, and the development of technology transfer mechanisms were discussed. Expert interviews were conducted, and analytical and regulatory materials relevant to the project topic were collected.



From November 30 to December 10, 2025, Borbasova Z.N. and Glazunova S.B. were on a business trip to Saint Petersburg as part of the implementation of Project AP26102391, “Models of Effective Interaction between Universities, the State, and Business: Mechanisms of Technology Transfer in Kazakhstan’s Digital Economy.”

The purpose of the trip was to study practices of technology transfer, the organization of innovative activities, and mechanisms of interaction between universities and governmental and industrial partners.

During the visit program, meetings were held with colleagues from the Department of Economics and Enterprise Management and Industrial Complexes at Saint Petersburg State University of Economics (SPbSUE).



3. As part of the research activities under Project AP26102391, from November 26 to December 1, 2025, a business trip was undertaken by PhD, Professor of the Department of Management and Innovation, Orynbasarova E.D., with the aim of collecting, analyzing, and summarizing empirical data related to the research topic.

During the trip, a working meeting was held with representatives of the Faculty of Economics and Management at Eurasian National University (ENU), during which the schedule of meetings with the Departments of Management and Economics and Entrepreneurship was coordinated, and initial informational and analytical materials relevant to the project's objectives were obtained.

A meeting was also held with the faculty of the Department of Management at ENU, during which issues of university interaction with government agencies and the business community were discussed. The meeting included a presentation of the research project, expert interviews were conducted, and analytical materials and departmental reports were reviewed.



In addition, as part of the business trip, a working visit was conducted to Astana IT University, where discussions were held with the faculty of the School of Digital

Public Administration regarding the development of entrepreneurial activity within the university, mechanisms for the commercialization of scientific developments, and the collection of data on ongoing projects and the digital tools being utilized.



A working meeting was also held with representatives of ENU's structural units overseeing scientific and innovative activities. During the meeting, the digital tools used at the university and their potential application within the framework of the research project were discussed.

Following the business trip, the collected empirical and analytical data were summarized and systematized, and final analytical conclusions were formulated. As part of the research activities, data on international models of interaction between

universities, the business community, and government agencies were collected, analyzed, and systematized. Field studies were conducted at Eurasian National University (ENU) and Astana IT University. Based on the results of the research, a scientific article was prepared for publication in the journal Proceedings of the University.