

**REVIEW**

**for the Educational and Professional Program «Logistics»,  
first (Bachelor's) level of higher education,  
field of knowledge D «Business, Administration and Law»,  
specialty D3 «Management»  
of the National Aviation University «Kyiv Aviation Institute»**

The Educational and Professional Program «Logistics», submitted for review, makes a positive impression as a comprehensive and modern educational product focused on training highly qualified specialists in the field of supply chain management. The structure of the program is logical, balanced, and meets the current requirements of the labor market both in Ukraine and across Europe.

The undoubted strengths of the program include its clear focus on European practices in the functioning of transport and logistics systems. The content of the educational components reflects modern approaches to logistics process management, including the integration of digital technologies, data analytics, and sustainable development principles. It is also important to emphasize the development of competencies in students necessary for effective work in international supply chains, which corresponds to the trends of economic globalization.

The program demonstrates an appropriate level of interdisciplinarity, combining economic, managerial, and technological aspects of training. It is worth noting the practical orientation of the program, ensured through the use of case studies, project-based work, and potential interaction with the business environment.

However, given the dynamic development of the transport and logistics industry in Europe and worldwide, it is appropriate to provide recommendations for further improvement of the program. In particular, it is proposed to strengthen the transport and logistics component by including more in-depth study of such topics as intermodal transportation, the functioning of logistics hubs, the development of port infrastructure, as well as digital management of transport flows.

The need for these changes is justified by the fact that modern international supply chains are increasingly based on the integration of different modes of transport, the efficient operation of nodal logistics centers, and the active use of digital management platforms. In particular, intermodal transportation is a key element of European transport policy aimed at increasing efficiency and environmental sustainability. Logistics hubs and port infrastructure play a critical role in ensuring the continuity of goods flows, while digitalization allows for route optimization, cost reduction, and increased transparency of operations.

Strengthening these components within the educational program will contribute to a more comprehensive development of students' professional competencies, enhance their competitiveness in the international labor market, and improve their readiness to work in complex and dynamic transport and logistics systems.

Dr. Marcin Paweska

PROREKTOR

dr Marcin Paweška

Vice-Rector for International Cooperation  
of the International University of Logistics and Transport in Wrocław

08.04.2026