## Review

for the educational and scientific program "Economics" for the preparation of a Doctor of Philosophy in the specialty 051 "Economics", implemented at the National University "Yuri Kondratyuk Poltava Polytechnic"

The relevance of training doctors of philosophy in specialty 051 «Economics» at the National University "Yuri Kondratyuk Poltava Polytechnic" is due to the qualitative changes taking place in the modern economic system and require highly qualified specialists who can solve complex problems covering the economic and social spheres at all levels of any economic system.

The educational and scientific program for the training of doctors of philosophy in the specialty 051 "Economics" allows to form the necessary professional competencies for the training of highly qualified specialists. In terms of its content, volume and structure, the program fully complies with the established requirements for educational and scientific programs of the third scientific and educational level, and takes into account modern features of the development of economic processes and relationships between their participants.

The design of the program is systematic and logical. Educational components included in its composition provide an opportunity to prepare a highly qualified specialist capable of conducting scientific research. The program clearly defines the possibility of an individual choice of academic disciplines, allows applicants to create an individual educational trajectory. Special attention should be paid to the study of disciplines by applicants that allow them to conduct a scientific analysis of economic processes using modern tools. The educational and scientific program provides an opportunity to provide applicants with systemic knowledge, skills and abilities, graduates of graduate school are able to conduct systemic scientific research and implement the acquired knowledge of professional activity.

Moonne Sujotio

Joanna Szydło, PhD Bialystok University of Technology Faculty of Engineering Management e-mail: j.szydlo@pb.edu.pl