



## REVIEW-FEEDBACK

on the Educational and Scientific Program of the Third (Doctor of Philosophy) Level of Higher Education in the Specialty 151 "Automation and Computer-Integrated Technologies" at the National University of Life and Environmental Sciences of Ukraine.

The peer-reviewed educational and scientific program for training Doctors of Philosophy in the specialty 151 "Automation and Computer-Integrated Technologies" meets modern societal needs for specialists in this field and has been developed at a professional level.

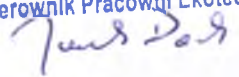
The program's general and specialized (professional) competencies cover all the necessary areas for a Doctor of Philosophy in this specialty. The program's learning outcomes align with both the current and future needs of the labor market for PhDs in the fields of automation and computer-integrated technologies.

The educational and scientific program includes disciplines that help develop the competencies of both future scientists and higher education instructors. The proposed components of the program, along with their logical sequence, enable students to acquire new scientific and professional knowledge, master methodologies for scientific and pedagogical activities, utilize computer modeling technologies, and conduct their own scientific research, with results demonstrating scientific novelty and holding theoretical and practical significance.

In general, there is every reason to believe that the educational and scientific program for training Doctors of Philosophy in the specialty 151 "Automation and Computer-Integrated Technologies" at the National University of Life and Environmental Sciences of Ukraine is both relevant and capable of ensuring the preparation of modern, highly qualified specialists who are integrated into the European and global scientific and educational space.

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