Review-Evaluation

of the Educational-Professional Program "System Analysis" for the Bachelor's Degree, developed by the Department of Mathematical Modeling at Yuriy Fedkovych Chernivtsi National University

For many years, Yuriy Fedkovych Chernivtsi National University has been training specialists for the IT industry. Global IT Support has maintained continuous and close cooperation with the Department of Mathematical Modeling at Yuriy Fedkovych Chernivtsi National University. The management and leading IT specialists of the company have repeatedly participated in meetings with students and faculty members of the Faculty of Mathematics and Informatics, offering their suggestions for improving educational programs. Olga Bohdanivna Yehorova, Vice President of Recruitment at Global IT Support, is a member of the project group for the "System Analysis" educational-professional program (EPP), actively emphasizing to EPP students the most important aspects of preparation for successful work in IT.

The EPP "System Analysis" is aimed at an in-depth study of modern methods and technologies for designing, developing, and implementing information systems to successfully perform complex analysis, forecasting, optimization, design, and decision-making in complex systems of various natures. The educational program includes both classroom and independent work for students, as well as a sufficient volume of practical training, allowing graduates to acquire the knowledge and skills necessary for their future professional activities. Overall, the EPP comprehensively covers various aspects of studying information technologies, outlining the objectives, expected outcomes, and evaluation technologies for the quality of education in the specialty 124 "System Analysis."

The curriculum for the EPP students is rich with fundamental and applied disciplines, the content of which corresponds to the current state of the IT industry, allowing students to expand their knowledge and professional skills in the field of information technologies as needed.

In our opinion, the high level of training of students in the educational-professional program "System Analysis" is confirmed by the competencies they demonstrate during their internships at our company and by the graduates who are already working as data analysis specialists at Global IT Support.

We believe that the EPP "System Analysis" can be recommended for implementation in the educational process, as it will contribute to the acquisition of relevant knowledge and skills by future IT specialists, who will be in demand in the labor market.

Director Edwin Zuijdendorp

Global IT Support LLC