



Field of proficiency:
ECONOMICS OF GOODS AND SERVICES PRODUCTION

This program is taught in English and offers a number of significant advantages that expand graduates' professional opportunities and enhance their employability. The program combines theoretical training with practical skills in economics, production, and management. Students master data analysis software and explore the fundamentals of financial modeling and forecasting using specialized software, enhancing their competitiveness in the labor market. The program focuses on modern trends in economics and production, helping graduates adapt to changing labor market conditions and complex business processes.



Graduates learn to analyze economic data, calculate production efficiency indicators, assess the economic potential of organizations, and develop business plans and company development projects.

The program includes training in statistical analysis methods and economic process modeling. The program includes industrial internships, project work, and business games simulating real-world economic situations. Practical business people are involved in the educational process, allowing students to apply theoretical knowledge in practice, develop teamwork skills, and adapt to the conditions of real-world production or service industries.

EMPLOYMENT

Graduates can work in a variety of fields: manufacturing, services, trade and distribution, consulting and analytics, startups, and small businesses. Positions graduates can apply for include: enterprise economist, financial analyst, planning and budgeting manager, pricing specialist, cost and expense analyst, business planning specialist, production development manager, business analyst, foreign trade specialist, supply and procurement economist, and product and service market analyst.

ENTRANCE EXAMINATIONS

- Computer-based testing

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