**The Faculty of Economic Cybernetics, Statistics and Informatics**

**Bachelor's domain:** Economic Cybernetics

**General competences:**

- ✓ knowledge, understanding and application of fundamental concepts, theories, principles and methods of investigation and exploration specific to the economic field
- ✓ ability to explain and interpret ideas, processes, phenomena, and trends specific to micro- and macro-economic activities, against the background of the knowledge-based society
- ✓ collecting, analyzing and interpreting quantitative and qualitative data and information regarding a specific problem
- ✓ analyzing various states of affairs, assuming responsibilities for problem-solving, communication and argumentation of work results
- ✓ ability to work independently or as part of a team to solve issues arising in specific professional contexts
- ✓ ability to use modern information technology to edit texts, process data and access databases specific for the activity of various organizational structures
- ✓ oral and written professional communication in at least one foreign language
- ✓ upon obtaining a Bachelor's degree in Economics *and* a graduation certificate which attests to the successful completion of the Teacher Training Module, graduates are eligible for a teaching position at pre-university level

**Specific competences:**

- ✓ knowledge, understanding and application of quantitative and qualitative concepts and models to analyze economic and social phenomena and mechanisms, as well as to make elaborate forecasts at micro- and macro-economic level
- ✓ ability to evaluate economic and social mechanisms and design efficient functional methods for any field of economic activity at company level or at national/ global economy level
- ✓ ability to logically analyze the functioning of complex economic and social systems and to provide efficient solutions for the management of such systems
- ✓ ability to iniate and develop one's own business in the field of economic and financial analysis and consultancy