

**Academic discipline:
«Microeconomics»**

Code and name of specialty	6-05-0311-05 Economic informatics
Training course	1
Semester of training	2
Number of class hours	68
Lectures	34
Seminar classes	-
Practical classes	34
Laboratory classes	-
The form of intermediate certification (credit/differential credit/exam)	exam
Number of credits	3
Competencies to be formed	Mastering the academic discipline «Microeconomics» should ensure the formation of basic professional competencies: understanding the behavior of consumers and organizations in a market economy, pricing mechanisms in commodity and resource markets, conditions of general economic equilibrium, directions, tools and boundaries of state microeconomic policy.
Brief content of the academic discipline:	
<p>«Microeconomics» is an academic discipline that includes the following aspects: market, perfect competition, law of supply, law of demand, equilibrium, equilibrium price; theories of consumer and producer (enterprise) behavior; budget constraint, indifference curves, marginal substitution rates; maximizing firm profits in all types of markets, including resource markets; market power, monopoly, natural monopoly, price discrimination; oligopoly, game theory and strategic behavior of firms, monopolistic competition; economics of uncertainty and risk: causes, types, ways to reduce risk; theory of household behavior, budget constraints, intertemporal choice, liquidity constraints; public goods: supply and demand, rent search; transaction costs and Coase's theorem; information asymmetry and negative selection, market signals, analysis of «principal-agent» relations; general equilibrium.</p>	