

**Academic discipline:
" Economy "**

Code and name of specialty	1-02 05 02 Physics and Informatics
Training course	2
Semester of training	4
Number of class hours:	42
Lectures	22
Seminar classes	20
Practical classes	-
Laboratory classes	-
Form of current assessment (credit/differential credit/exam)	exam
Number of credits	4
Competencies to be formed	Mastering the academic discipline "Economic Theory" within the framework of the module "Economy" should ensure the formation of educational competencies: analyze socially significant phenomena, events and processes, show entrepreneurial initiative
<p style="text-align: center;">Summary of the content of the academic discipline:</p> <p>"Economic theory" is an academic discipline that includes the following aspects: economic theory and economic practice; economic agents (market and non-market), property and management, economic interests, goals and means, economic rationality: choosing the optimal solution; competition and its types; economic benefits and their classifications (including classification of resources), full and partial complementarity and interchangeability of goods, goods and money; time factor and discounting, flows and stocks, nominal and real values; cycles of goods and incomes; costs and results: general, marginal and average values; opportunity costs; economic constraints: the limit of production opportunities, the compromise of society between efficiency and equality, the compromise of the individual between consumption and leisure; short-term and long-term periods in economic analysis; comparative advantage.</p>	