

# ***THE ECONOMY OF THE ENTERPRISE IN MECHANICAL ENGINEERING***

## **ANNOTATION TO THE CURRICULUM OF A HIGHER EDUCATION INSTITUTION**

Specialty 1.-36 01 01 "Engineering technology"

	Form of higher education		
	Full-time (full-time)	Correspondence	Correspondence abbreviated
Course	<b>3</b>	<b>5</b>	<b>4</b>
Semester	6	9	7
Lectures, hours	34	8	8
Practical (seminar) classes, hours	16	4	8
Test, semester	6	9	7
Classroom hours for academic discipline (including hours for controlled independent work)	68(20)	12	16
Independent work, hours	40	96	92
Total hours of academic discipline / credits	108 (3 z.e.)		

1. Summary of the academic discipline The enterprise, its goals and functions and organizational and legal forms are considered;; the main categories of the enterprise's economy (fixed and working capital, wages, cost of production, production capacity and production program of the enterprise, cost indicators of the production program, profit and profitability of production at the enterprise, economic efficiency of production, innovation and investment.

2. Learning outcomes - to know the goals and functions of the enterprise, the main economic categories and the procedure for their use in the management of the production and economic activities of the enterprise - be able to apply relevant knowledge in the learning process and in future professional activity ..... - possess the methodology and skills to perform the necessary economic calculations, substantiate the effectiveness of innovations and develop the development of new products, production activities of the enterprise

3. Generated computers SK 2.1 Know the methods of calculating fixed assets and other assets of the enterprise, labor rationing, cost estimation, determining the economic efficiency of investments and the enterprise as a whole.

4. Requirements and forms of current and interim certification. Written surveys, defense of abstracts and practical papers, defense of term papers and an exam are used for certification.