

COURSE SYLLABUS ABSTRACT
of higher education institution

Specialty

1-36 01 01 "Technology of mechanical engineering"

1-36 01 03 "Technological equipment of machine-building production

1-36 01 04 "Equipment and technologies for highly efficient material processing processes"

1-36 01 06 "Equipment and technology of welding production"

1-36 07 02 "Manufacture of products based on three-dimensional technologies"

1-40 05 01 "Information systems and technologies (by directions)

1-53 01 01 "Automation of technological processes and production" (by directions)

	STUDY MODE		
	full-time	Part-time	Part-time (shortened program)
Year	3	1	1
Semester	5	1	1
Lectures, hours	10	2	2
Pass/fail, semester	5	1	1
Contact hours	10	2	2
Independent study, hours	10	18	18
Total course duration in hours / credit units	20/0,5		

1. Brief content of the academic discipline: mastering by students the following knowledge: about the nature of corruption and the degree of its public danger; on the system of measures to combat corruption, on the signs and elements of corruption crimes, taking into account the provisions of the theory of criminal law in pursuance of the order of the President of the Republic of Belarus

2. Learning outcomes: the learner must

know: the main provisions in the field of combating corruption in the Republic of Belarus; principles of combating corruption, a system of measures to prevent and combat it in the Republic of Belarus; the concept and signs of corruption offenses under the legislation of the Republic of Belarus; elements of corruption crimes provided for by the criminal legislation of the Republic of Belarus.

be able to: use the acquired knowledge in law enforcement; effectively use the normative, scientific, methodological and special literature in this area, navigate the legal foundations of the state anti-corruption policy aimed at protecting the rights and freedoms of citizens, public interests from threats arising from manifestations of corruption;

possess: methods of legal and moral assessment of acts of corruption, damaging public relations, rules and forms of business and commercial correspondence; effectively use the normative, scientific, methodological and special literature in this field.

3. Competences being formed:

for the specialty 1-36 01 01 "Technology of mechanical engineering" and for the specialty 1-36 01 03 "Technological equipment of machine-building production" to be able to analyze the processes of state building in different historical periods, to determine the socio-political significance of historical events, personalities, artifacts and symbols for modern Belarusian statehood (UC-1)

for the specialty 1-36 07 02 "Production of products based on three-dimensional technologies" To know the patterns of historical development and the formation of state and public institutions of the Belarusian ethnic group in conjunction with European civilization (UC-1)

for the specialty 1-36 01 06 "Equipment and technology of welding production" - to be able to analyze and evaluate socially significant phenomena, events, processes, to be capable of showing entrepreneurial initiative (UC-2)

for the specialty 1-53 01 01 "Automation of technological processes and production" - be able to analyze socially significant phenomena, events and processes, use sociological and economic information, be capable of showing entrepreneurial initiative (UC-2)

for the specialty 1-36 01 04 "Equipment and technologies for high-performance materials processing processes" Own a culture of thinking, be able to perceive, generalize and analyze philosophical and ideological problems, be able to implement psychological and pedagogical knowledge and skills in social and professional activities (UC-4)

for the specialty 1-40 05 01 "Information systems and technologies (according to areas)" Own a culture of thinking, be able to perceive, generalize and analyze philosophical, ideological and psychological and pedagogical problems in the field of interpersonal relations and professional activity (UC-3)

4. Requirements and forms of current and intermediate certification

The module-rating system is used. Intermediate certification: defense of individual tasks. Current certification: Pass/fail