I. PREAMBLE

TEMPORARY EDUCATIONAL PROFESSIONAL PROGRAM FIRST LEVEL OF HIGHER EDUCATION "BACHELOR"

FIELD OF STUDY 07 MANAGEMENT AND ADMINISTRATION SPECIALTY 073 MANAGEMENT

II. General characteristics

The level of	The first (bachelor) level	
	The first (bachelor) level	
higher		
education		
The degree of	Bachelor	
higher		
education		
Field of study	07 Management and administration	
Specialty	073 Management	
Restrictions on	There are no restrictions	
learning forms	Full-time education	
	Part-time / distance firm of education	
Educational	Bachelor of Management in specialty "Management"	
qualification		
4		
The	Educational qualification:	
qualification in	-	
the diploma	(Education Program: International Management).	
the diploma	(Laucation i Togram. International Ivianagement).	
Description of	The objects of study and / or activities: systems of	
the subject		
area	Learning objectives: training of professionals, able to carry	
arca	out professional management activities within the	
	competencies acquired.	
	The theoretical content of the subject area is based on the	
	notions, categories, concepts, laws, principles of management,	
	defining the trends and patterns of development of	
	management systems.	
	Bachelor of management has to master the system of	
	humanitarian, economic, scientific, professional methods,	
	techniques and technologies, which are necessary to ensure	
	effective management activities.	
	Tools and equipment include modern universal and	

	specialized information systems and software products, which are necessary to adopt and implement management decisions (computers, software packages and information and communication technology).
professional	Further extension of education in the second (master's) level of higher education is possible, as well as training and further postgraduate education.

III. The amount of ECTS credits needed to obtain the appropriate degree of higher education

The volume of Bachelor education program:

- On the basis of complete secondary education in terms of training 11 years is 240 ECTS credits,
- on the basis of complete secondary education in terms of training 12 years 180-240 ECTS credits.

At least 50% of the educational program should aim at providing general and specific (professional) competencies in specialty, defined by the standards of higher education.

The amount of educational program to obtain a bachelor's degree from a junior Bachelor degree is determined by the university.

IV. The list of competencies of the graduate

Integral competence	The ability to solve complex specialized tasks and problems in the management or learning, which theories and methods of relevant science and are charged complexity and uncertainty of conditions.	implies
General competence	1. The ability to abstract thinking, analysis, synthesis and establishing linkages betwee social and economic phenomena and pro-	een
	2. The ability for applying conceptual and be knowledge and understanding of the subjund profession of a manager.	pasic
	3. The ability to carry out oral and written communication professional orientation by and foreign languages.	by native
	4. Skills to use information and communicate technologies for searching, processing, and using information from various source.	nalyzing ces.
	5. The ability to work in a team and to estab	olish

- interpersonal interaction in solving professional problems.

 The ability to learn, acquire new knowledge, skills, including in the field which is different
- 7. The ability to adaptation, creativity, generating ideas and action in the new situation.

from professional.

- 8. The ability to take into account the diversity and multiculturalism in professional activities, ability to work in an international environment.
- 9. The ability to operate on the basis of ethical considerations, socially responsible and consciously.

Special (professional, subject) competence

6.

- 1) the ability to ensure effective management of the organization through the implementation of management functions and processes;
- 2) the ability to build various types of organizational structures, which are appropriate to the environmental conditions, to develop measures to transform the organization and its constituents with taking into account the changes of the environment;
- 3) the ability to make and implement management decisions using modern information technologies;
- 4) the ability to manage logistics operations and manage operating activities;
- 5) the ability to manage staff on the principles of social partnership, participate in the selection, evaluation, hiring, development and dismissal of staff in accordance with labor legislation;
- 6) the ability to make decisions under uncertainty and manage risk;
- 7) the ability to develop a strategy of economic and innovative development;
- 8) the ability to analyze financial and economic activities of the company to improve its efficiency internationally;
- 9) the ability to carry out research on domestic and foreign market, their conditions, competitors, consumers, to manage brands.
- 10) the ability to use modern models of the organization development and mastering the methods of modeling business processes and reorganization in the international environment;
- 11) ability to carry out project analysis and management of an international project to ensure its effective implementation;

- 12) the ability to determine the form of the exit of the enterprise on a foreign market, to establish contacts with potential counterparty, to conclude foreign economic contracts in accordance with the existing legal framework, mastering of the skills to analyze and evaluate the effectiveness of foreign economic activity;
- 13) the ability to use modern investment tools for management of the companies on the national and international markets.

V. Normative content of higher education graduates instruction in terms of learning outcomes

• Awareness of the main provisions of the theories and Knowledge (KN) concepts of management, consistent understanding of its role and significance in business; • Economic fundamentals of the enterprise in the system of market relations, main performance indicators of the company, order of their formation and application; • Methods and tools of information search and processing, mathematical economic models and peculiarities of information technology application; • Global forces that shape international business, main characteristics of international business environment, legal framework of foreign trade, foreign economic activity principles, methods and tools of its analysis; • Basic categories of marketing, methodological aspects of marketing and its priorities in modern conditions; • Basic approaches, principles and personnel management with regard to cultural differences Skills (SK) • to apply the acquired theoretical knowledge to solve practical problems in management on the national and international markets: • to collect and analyze information, to calculate economic indicators, to justify management decisions based on essential analytical and methodological tools; • to identify management activity functional areas of the economic entity and their relationships, to calculate figures describing the impact of such activities; • ability to apply innovative approaches in administrative activity of the economic entity, to adapt flexibly to changes in the market environment; • ability to manage organizational structures of the economic entity and to execute administrative functions in cross-functional context Communication • to operate professional terminology, edit, and correct, to translate business-related texts in terms of professional and (COM) research activities:

	• to communicate in a foreign language (orally and in	
	writing) with representatives of different countries;	
	• to use digital information, communication	
	technology and software necessary for modern management	
	and practical application of management tools;	
	• to explain information, ideas, problems and alternative	
	management decisions to specialists and non-specialists in	
	management;	
	• to prepare various types of documents, properly select	
	peculiar language	
A 4		
Autonomy and	•to demonstrate independent work skills, flexible thinking,	
Responsibility	openness to new knowledge, to be critical and self-	
(A&R)	demanding;	
	• to demonstrate ability to act in a socially responsible and	
	citizenship manner based on ethical considerations, respect	
	for diversity and inter-culturalism;	
	•to show ability to embrace responsibility for the	
	performance, to identify skills of business and management	
	initiatives;	
	• to perform functional responsibilities in the group under the	
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	guidance of a leader, to motivate people to take creative	
	solutions;	
	• to manage complex projects and actions, to take	
	responsibility for decision-making in unpredictable	
	conditions;	
	• to increase the level of personal training.	
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VI. Forms of higher education graduates assessment (attestation)

Forms of	Final certification is based on the analysis of the academic	
attestation of	excellence, evaluation of the quality of higher education	
higher education	graduates` solution of the tasks envisaged in the current Standard,	
graduates	and levels of competence specified in Section IV.	
	Bachelor of Management Certification may take the form of	
	public defense of qualification paper and / or qualifying exam	
	(exams).	
Requirements for	Higher education institution should develop and approve the	
the qualifying	following:	
paper	 regulations on Attestation Board and its members; 	
	 theses plagiarism check procedure; 	
	 standards for unique texts of qualifying papers; 	
	• evaluation criteria;	
	• schedule for thesis defense preparation.	
	Attestation is carried out by the Attestation Board, composed	
	of business representatives and employers' associations.	
	Attestation is carried out transparently and openly.	

	The qualifying Bachelor paper is admitted to be defended at the Attestation Board provided the level of uniqueness (originality) complies with the standard approved by the university. Requirements for publication, public inspection of the contents of the theses, and academic plagiarism prevention
	are developed and approved in due course at the university.
Requirements for attestation / comprehensive state qualifying exam (examinations)	In the case the attestation takes place as an attestation / comprehensive state qualifying exam (examinations) institution of higher education shall develop and approve: • regulations on Attestation Board and its members; • evaluation criteria; • list and the number of subjects to be included into the exam (exam), defined in the curriculum, specialization (if any), and the current legislation; • Program (Programs) for the exam (exams), which can
	comprise theoretical and practical issues, tests and cases.

VII. Requirements to internal system of higher education quality assurance

The principles and procedures	Defined and legitimized in relevant documents.
for quality assurance	2 omit and regionized in relevant abounions.
Monitoring and periodic	Defined and legitimized in relevant documents.
amendment of education programs	
Annual evaluation of higher	Regular publication of the assessment results on
education applicants, research and	the official website of the university, on notice
teaching and teaching staff of	boards and in any other way.
higher education	
Professional development of	Takes place not less than one time over a period
scientific and pedagogical,	of five years.
educational and scientific	Training, training courses, thesis defense.
employees	
Availability of resources	Appropriate technical and material basis,
appropriate to the educational	personnel support, educational and methodological
process, including independent	resources.
work of students for each	
educational program	
Availability of information systems	Defined and legitimized in relevant documents of the
for the efficient management of the	Ministry of Education and universities.
educational process	

Public access to the information on	Free web-site access to quantitative and qualitative
educational programs, higher	information on the proposed educational programs,
education degrees and	learning outcomes, qualifications, teaching
qualifications	procedures, teaching, learning process and
	assessment results, etc.
Prevention and detection of the	Prevention and detection of the academic
academic plagiarism in scientific	plagiarism via special software.
publication of academic staff and	
higher education applicants	