

**DEVELOPMENT OF MANAGEMENT SOLUTIONS**  
**Annotation TO THE CURRICULUM OF A HIGHER EDUCATION INSTITUTION**  
**Course of study 1-25 01 07 "Economics and management at the enterprise"**

	Form of training
	Full-time (day)
Course	3
Semester	6
Lectures, hours	34
Laboratory classes, hours	34
Credit, semester	6
Classroom hours in the academic discipline	68
Independent work, hours	60
Total hours of academic discipline / credits	128/3

1. Summary of the academic discipline The academic discipline "Development of management solutions" forms a complex of knowledge, skills and abilities in the field of development and implementation of decisions in the management of an organization, provides students with familiarization with systems and technologies for the development of rational management decisions.

2. As a result of studying the discipline, the student must.

To know:

- methods of preparation for making a management decision;
- management decision-making techniques;
- principles of creating economic and mathematical models in the interests of substantiating rational decisions;
- methods of control over the execution of management decisions .

Be able to:

- formulate in quantitative form the goals and criteria of the organizations' activities;
- use computer technologies in solving multi-criteria management tasks;
- apply modern procedures for monitoring the execution of management decisions.

Own:

- methods of substantiating decisions;
- methods of accounting for risk and uncertainty in management

3. Formed competencies The development of this academic discipline should ensure the formation of the following competencies:

Codes of formed competencies	Names of formed competencies
SLK-3	have interpersonal communication skills
PC - 5	to master modern techniques of managerial decision-making;
PC-10	to ensure staff development
PC-13	conduct a comprehensive economic analysis of all types of activities of the organization (enterprise) and develop measures for the effective use of resources, production capacities in order to increase the efficiency of production and economic
PC-23	be able to make informed decisions in the face of business uncertainty
PC-30	assess the competitiveness and economic efficiency of the developed technologies.

4. Educational technologies When studying the discipline, a modular rating system for assessing students' knowledge is used. The use of forms and methods of conducting classes in the study of various topics of the course: traditional, multimedia, discussions, conversations, business games, settlement.