

Academic discipline:

Code and name of specialty	1-26 03 01 Information Resource Management
Training course	2
Semester of training	3,4
Number of class hours:	126
Lectures	64
Seminar classes	-
Practical exercises	-
Laboratory classes	62
Form of intermediate assessment (credit/differential credit/exam)	credit/exam
Number of credits	7
Competencies to be formed	To use information technologies for the formation of domain models and databases for the development of information systems in economics, management and production
<p style="text-align: center;">Summary of the content of the academic discipline:</p> <p>In the process of teaching the discipline "Databases", the following issues are considered:</p> <ul style="list-style-type: none">- basic concepts of data management;- principles and methods of management of systems and databases;- types of databases;- SQL language for the organization, processing and analysis of data in database management systems;- principles of working with database management systems. Access, MS SQL Server.	