

SCHEDULE

for the course project on the discipline «Design of databases»

№	Stage	Deadline	% of the project
1	Receive a task for the course project	12.02	1
2	Collect and study information about a domain	19.02	7
3	Review of existing software used to solve problems of automation of data storing and processing in a studied domain	26.02	12
4	Design a business rules system and a data model	12.03	25
5	Review and prove choice of DBMS and software development tools	19.03	7
6	Create a database using a chosen DBMS. Develop business logic implementation tools	26.03	8
7	Check correctness of a database by populating it with sample data	09.04	4
8	Develop application	07.05	15
9	Test correctness of an application using sample data	14.05	10
10	Prepare report and demonstration materials	19.05	9
11	Defend the course project	25.05	2