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| Discipline „systems with data bases - project”, code: 38d |
| Annotation: The “Systems with Databases, Project” aims to deepen students' knowledge of the main structures of up to date databases and systems for their management, based on the common ideology for real-world modelling based on the E-R model and the realization using the relational data model as a real database via SQL. Students independently perform a task related to creating a DB project, user interface and testing on a DBMS, such as ORACLE. The course project is based on the previous courses "Data Management" and “Systems with Databases”. |
| Main issues of the syllabus content:   * Description of subject area * Design and implementation of database * Implementation of a programming system * Testing the project * Project defense |