**Course Work Part 4, 5**

**Physical Design and Content**

**Goal:** to implement the following tasks using SQL and PostgreSQL DBMS.

1. Create the database (including all tables) using SQL DDL statements.
2. Use SQL DML statements to fill in rows in the database (content). All tables should be complete - min 15 rows of information in each of them.

**Note.** The database should be based on the normalized (corrected if needed) ER-diagram from the Course Work Part 3. Therefore, upload the final version of the diagram with the script.

**Upload:** \*.txt + \*.jpg

**Materials:**

Lectures 5, 6;

[www.postgresql.org/docs/manuals/](http://www.postgresql.org/docs/manuals/)

**Deadline – Sunday 2nd of November.** For every day after the deadline: -2%