



# Databases with MySQL

## Assignment Description

*By Cristina Rodrigues*



**The evaluation of Databases with MySQL will be composed of an assignment that is 50% of the grade, and will be handed in and discussed in the Moodle Platform.**

**A. The assignment report should be composed of the following items:**

- Cover (Student's school; subject's name, title of the assignment, student's name and teachers' names);
- Index;
- Introduction(A brief description of the assignment);
- 1. Description of the current system;
- 2. Objectives of the new system;
- 3. Design of the conceptual model - ERD (ERD, data schema, attributes and keys);
- 4. Script in SQL to create and populate database;
- 5. Script in SQL to create queries and print screens of query results;
- 6. Script in SQL to create database users;
- 7. Conclusion.

**B. The assignment should be composed of four files and should be handed in by the MOODLE platform on the dates required.:**

**File 1 – SQL file (database created by the student);**

**File 2 –Word file (final version)**

**Evaluation: technical and scientific (quality of the model and the assignment); learning aspects (quality of the presentation, capacity present the assignment to the teacher); assignment handed in on time).**