

Practical classes

Master in Informatics and Computing Engineering
Database and Web Applications Laboratory
Instance: 2018/2019

Week	Date	Practical
1	11/02/2019	Working groups and project themes. Project presentation (A1).
2	18/02/2019	Actors and User stories (A2).
3	25/02/2019	User Interfaces Design (A3).
4	04/03/2019	Implementation of the user interfaces (A3).
5	11/03/2019	Conceptual Data Model (A4).
6	18/03/2019	Relational Schema, validation and schema refinement (A5).
7	25/03/2019	Integrity constraints. Indexes, triggers and user functions. Database with data (A6).
8	01/04/2019	High-level architecture. Privileges. Web resources specification (A7).
9	08/04/2019	High-level architecture. Privileges. Web resources specification (A7). Vertical prototype (A8).
11	22/04/2019	Main accesses to the database (SQL). Transactions (A9). Product development (A10).
12	29/04/2019	Product development (A10).
14	13/05/2019	Product development (A10).
15	20/05/2019	Product development (A10).
16	27/05/2019	Product development (A10).

— *João Correia Lopes, Sérgio Nunes*

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