

Lectures

Master in Informatics and Computing Engineering
Database and Web Applications Laboratory
Instance: 2019/2020

Week	Date	Lecture (B003)
1	14/02/2020	Introduction to Course. Project presentation. Actors and user stories. [S. Nunes]
2	21/02/2020	Web Interaction Design. [A. Sousa]
3	28/02/2020	Basics of Visual Design. [A. Sousa]
4	06/03/2020	Conceptual Data Model. Database specification. Relational Schema. Relational Schema validation. [J. Lopes]
5	13/03/2020	Database tuning. Physical Schema. Indexes. PostgreSQL. [A. Restivo]
6	20/03/2020	Integrity and security. Triggers. Transactions. User-defined functions. [J. Lopes]
7	27/03/2020	Frameworks Web. Laravel. [T. Boldt]
8	03/04/2020	Web applications: history, architectural models and server-side web technologies. [S. Nunes]
10	17/04/2020	Client web technologies and concepts: HTML5 APIs, Performance. [S. Nunes]
11	24/04/2020	Information Retrieval. [S. Nunes]
14	15/05/2020	TBD
15	22/05/2020	TBD
16	29/05/2020	TBD

— *João Correia Lopes, Sérgio Nunes*

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