## Preparation for exam in *Databases* 7<sup>th</sup> semester

## During the semester: at home/after classes

Read carefully the curriculum ( <a href="http://pele-easj.dk/2018f-dbweb/curriculum.htm">http://pele-easj.dk/2018f-dbweb/curriculum.htm</a> ):

- 1. Divide the areas into the following categories:
  - 1. I know enough about this subject.
  - 2. I don't know enough about this subject.
  - 3. I don't know anything about this subject.
- 2. Start your reading from the last category.
- 3. Make a detailed plan on what to read & prepare and when.
  - Avoid "exponential reading": Tomorrow I'll have to read twice as much as I read today.
  - o Don't plan to read anything on the last day before the exam.
  - Find a reading "buddy" or a study group someone that you can contact, when there is something you don't understand.
  - For each area find some good, easy to understand examples you can use examples from your cross-disciplinary project or the web-shop assignment, or do you have to find other/alternative examples?
  - Every time you finish reading & preparing an area, make a speak note on the subject. NB!!! NB!!! NB!!! Please remember to use your own words!!! Avoid a lot of pure "copy/pasted" text – make a few bullet points on each slide using your own words and show some relevant examples visualizing the essence from the bullet points.

## In the preparation room

Use the Speak Note you made at home. Tailor the presentation for the exact question you have drawn – be aware of the question being a main or a secondary question.

Plan, how you want to present the exam questions: using notes (1-2 pages), live demo or a combination. **PLEASE REMEMBER only notes made in the preparation room is allowed** to take with you into the examination room.

Special paper provided for making notes.

## In the examination room

- 1. Answer the questions, no long introductions.
- 2. As long as you are talking (answering the question), we normally don't ask further questions, but be prepared to be interrupted (maybe).