

Database Systems — Exercises Information

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Databases and Information Systems Group

University of Basel

Dates

- › Exercises

- › Thursdays (weekly, with some exceptions)

12:15 – 14:00

Kollegienhaus, Hörsaal 118

- › Project

- › Wednesday (occasionally, check project schedule)

10:15 – 12:00

Kollegienhaus, Hörsaal 118

See organisation slides and check your mails for exceptions.

Modalities

- The exercise sheets will be published on ADAM (see “Exercises”).
- Exercises should be solved in groups of 3 people. Choose the same partners as for your project. (Email to luc.heizt@unibas.ch)
- Plagiarism Guidelines
 - [EN] https://dmi.unibas.ch/fileadmin/user_upload/dmi/Studium/Computer_Science/Diverses/Wegleitungen/Guidelines_for_the_Dealing_with_Plagiarism.pdf
 - [DE] https://dmi.unibas.ch/fileadmin/user_upload/dmi/Studium/Computer_Science/Diverses/Merkblatt_zum_Umgang_mit_Plagiaten.pdf

Modalities

- Solutions must be uploaded **BEFORE** the deadline — generally on Sunday evening — to ADAM.
 - Use ADAM's team hand-in feature.
 - E-mail submissions will be disregarded.
- Upload **one** well-readable PDF (*.pdf) per exercise using the **provided** L^AT_EX template.
 - Pictures or scans have to be included in the template. (See example)
 - Make sure you have your names and the exercise number set correctly.
- Use the notations introduced in the lecture.

Modalities

- **One** file per group, based on the template
 - Your submission will be corrected and you will receive a pdf with feedback and points via ADAM.
- Contains the names of all group members (first and last name)
 - Simply fill out the denoted commands in the template.
 - If we are required to search the group we penalize this with the following formula:
$$p(x) = -1 \cdot 2^{x-1}$$
 with x number of exercises without names (for $x > 0$).
 - We reserve the right to deduct points for other formal aspects of the submission

L^AT_EX Distributions and Editors

> L^AT_EX Distributions

- > Mac OS: MacTeX (<https://www.tug.org/mactex/>)
- > Ubuntu: texlive (<https://www.tug.org/texlive/>)
- > Windows: MiKTeX (<https://miktex.org/>)

> Editors

- > Cross-Platform: TexStudio (<https://www.texstudio.org/>)
- > Cross-Platform: Texmaker (<https://www.xmlmath.net/texmaker/>)
- > Online: Overleaf (<https://www.overleaf.com/>)

Minimal number of points ...

...to be allowed to the exam

— 30 % every exercise

— 6 exercises \cdot 30 $\frac{\text{points}}{\text{exercise}}$ \cdot 50 % = 90 points

both requirements must be achieved to qualify.

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Questions?