

Report Guidelines and Recommendations

This section gives a general set of guidelines for an 10 page project report. It is a general guideline and that some projects may have (good) reasons for deviating from these guidelines.

Reports should be written in single column with a 12pt font size and approximately 2,5 cm of margin (left, right, top and bottom). There should be no page break between sections.

When writing the report you may assume that the reader has a background in protocols and networks corresponding to having followed the course. The reader cannot be assumed to be familiar with the particular protocols and technology that is being considered in your project.

The report can be written in Danish or English, and should be organized into the following sections:

- **Title.** Print the title of you project and clearly list the names of the project participants as well as the date. This is not a page on its own.
- **Introduction** [approximately 1 page]. This section must give a brief motivation and introduction to the topic of the project. The section should also give a brief account of the results that have been obtained. The end of this section should give a 5-10 line overview of how the rest of the report is organized.
- **Background** [approximately 2-3 pages]. This section must contain the technical background of the project required to understand the rest of the report. It will typically explain the protocols being implemented, and the software/hardware/technology being used.
- **Design, implementation , and test setup** [approximately 3-4 pages]. This section must explain the design and implementation of the "product/service" that you are creating in the project. It must present the main design choices and assumptions that you have made. It must give an overview of the implementation made and explain in detail the key components of your implementation/test setup.
- **Experiments** [approximately 2-3 pages]. This section must document the experiments that you have made and the results that was obtained. It should also give a motivation for the experiments that have been made.
- **Conclusion and future work** [approximately 1 page] This section must sum up the work that has been done and the main results that have been obtained. It should also give some pointers towards future work in the area.
- **References.** You should provide the key references for the project.
- **Appendix.** This may or may not be required. When submitting the your report please also provide a link to where the source code etc. for the project can be found.