

Project Report Guidelines

Exploring Processor Design Space at the Architectural Level

Contributors: Mehrzad Nejat, Mohammad Waqar Azhar, Fazeleh Sadat Hosseini, Per Stenström

This project requires that every group submits a short technical report for each lab assignment. The report should have a title that includes the lab assignment, name of each group member, and the group ID¹. The report must not be longer than two pages. The report must be submitted in PDF format via Ping Pong. The text must be typed using 11-point font size.

The report must have the following sections:

- A brief description of the project goals
- A brief description of the methodology
- Important observations and trade-offs
- Conclusion and learning outcome

In each section briefly state the problem (please don't reuse the text from the lab assignment), describe your observations by providing the important results, and argue about the design choices you made. Try to use plots where you can. But, make sure that the plots are clear enough and have enough details. The reader should be able understand the values at each point and distinguish between different lines or bars.

You may have an appendix if required (max 2 pages).

Use the limited space efficiently.

Evaluation: Reports will be evaluated with one of the following outcomes:

- Pass
- Revision

If the report follows these guidelines and provides the required information and arguments it will pass. Otherwise, depending on the case you may have to rewrite the report or even redo parts of the experiments.

You must pass all the reports to get the lab credits

Deadline: You must upload the reports within the same week. You can see the deadlines in the Ping Pong assignment where you will upload the reports

For further questions you can contact the Teaching Assistants in the lab or via Email.

¹ The ID format: Monday/Wednesday #