

Report for Project 1, Computer Architecture and Organization Spring 2012

Report contents:

- Title, names, group, section
- Abstract
- Introduction (Background and specs)
- Design (design decisions and description, software design, use diagrams for design description)
- Results (examples , printscreens, testing, explanations)
- Conclusion
- References
- Appendix (code)

Student evaluation

ITEM	Points
Coherence, vocabulary, organization	5
Professional appearance and structure	5
Documentation of software	10
Documentation of design decisions	5
Results	10
Testing	5
Conclusion	5
References and appendices	5
Oral Exam	50

Oral exam will be held to test whether the student actually did his or her assigned work. If the student fails to demonstrate that he or she did work on this project or that he/she contribute extensively to the production of the code, design and report production, the student will get a 0 in the report (-50 for the report) and 0 for the oral exam component, obtaining a 0 in the project.

Oral exam evaluation sheet:

Part assigned to student: _____

Student demonstrates proficiency in the corresponding part	If not, failed oral exam
Student demonstrates grasp of concepts	If not, failed oral exam
Student demonstrates participating in equal parts on the design and implementation of the simulator (work is equally distributed)	If not, failed oral exam
Student demonstrates participating in writing the report	If not, remove 1/2 points.
Student demonstrates he/she systematically tested the code	If not, remove 1/2 points
Student worked well in teams	If not, remove 1/2 points
Student attended meetings and participated in the design process	If not, failed oral exam