Graduation Project II Checklist

I. Report’s Structure

- Cover page stating the project title, team members (with e-mail addresses), and project advisor(s). Every team member must sign the cover sheet
- Table of Contents
- Abstract
- Introduction and literature review
- System design and Experimental work
- Design Implementation and Discussion of your results
- Economic analysis. Present a cost analysis for your device or system, detailing material and fabrication costs. Identify and discuss the market for your device/system compared with the cost and performance of industry benchmarks
- Conclusion and improvements needed. Identify how the design/prototype could be improved. If it does not fully meet all the objectives, could it be modified to improve the performance? Are there ways to make it cheaper, easier to assemble, or more reliable?
- A list of references. Identify all sources you used, including books, journals, newspaper and magazine, web sites, personal communications, product literature, etc.
- Appendices
- Use 12 pt type, one and a half-spacing and a standard font (Times New Roman e.g.)
- Use sufficient margins to allow binding of the final report

II. Presentation’s Structure

- Presentation outlines
- Introduction and objectives
- Methodology: Including the design
- Results: Analysis and design implementation
- Discussion: The final design, evaluation, testing procedures and results
- Conclusion
- (20 – 25) slides
- Time: 15 minutes per group

Good Luck!