

***Rochester Institute of Technology
Real-time & Embedded Systems***

SWEN 563 / CMPE 663 / EEEE 663

Overview:

Please limit content to that which provides value. Simple and concise reports will save us both time and effort!

Cover page:

Include a cover page with the project title, names and e-mail addresses of the authors and the date of submission.

Areas of Focus:

A list of the project assignments for each team member.

Analysis / Design:

Include an outline of the approach taken, block diagrams of the hardware and software, and supplementary diagrams to illustrate the required behavior.

Test Plan:

Include a description of your POST (Power On Self Test).
Include a list of all other tests and expected results.

Project Results:

Describe your results and compare to the expected results.
Include appropriate output or screen shots of the user interface with representative results.

Lessons Learned:

include a brief summary of what was learned in this project and a brief description of any difficulties encountered.

Submission:

Submit your report, source code, and any test code to the myCourses project Dropbox.
If you have projects or makefiles, please include them too.
Please do not include anything you did not create (libraries, etc.)