ICOM 5047: Computer Engineering Design
Progress Report
Due: March 26, 2007

The progress report consist of two parts: a written report and an oral presentation.
Guidelines for written report:

1. **Cover:**
   a. Project Title
   b. Members of the Team
   c. Date and Institution

2. **Summary**
   a. Executive summary not exceeding one page. Describe the progress since Feb 13, 2008.

3. **Gantt**
   a. Original or modified Gantt
   b. Justify any changes to the Gantt Chart

4. **Work Break Down Structure**
   a. What has been done by each team member. Explain any deviations from the original plan

5. **Demonstration and Progress**
   a. Demonstrate what is working. Describe the technical details of the development of both hardware and software. Describe integration efforts. Document technical decisions.

6. **Projection**
   a. What are you expected to deliver or accomplish for the next presentation

7. **References**

**Evaluation of the report:**
- Cover page: 5pts
- Summary contains appropriate explanation and description of progress: 10 pts
- Gantt chart is realistic and justifications for changes are acceptable: 10 points
- WBS – Work has been divided in a fair manner: 10 pts.
- WBS – each member has contributed SIGNIFICANTLY to the work: 20 pts. (take off points of members who have not contributed).
- Technical details of hwre are organized, labeled, well presented. Hwre design is appropriate and thoughtfully produced: 10 pts
- Technical details of swre are well presented. Software structure is presented in a visual way (eg. UML diagram). Sound decisions were made in software design: 10pts.
- Integration is feasible: 10 points
- Projection of future work is realistic: 10 pts.
- References are included and well written: 5 pts.

**Oral presentation Guidelines:**
- Presentation duration: 15 minutes
- Every team member must present
- Demonstrate your project.
- Approximately 15 slides.
- Order of the presentations: Group D, A, F, C, B, E