

## **Guidelines for Grading Projects**

### **GENERAL RUBRIC**

The guidelines for grading the project (in all my courses) are:

0. Cover page, abstract, introduction (5 points) [Must list the names of all group members]
1. Discussion of design approach, including block-diagrams or architecture in the report (10pts)
2. Discussion of implementation modules (15 points)
3. Discussion on the simulation itself, for each set of input/data table, including *some* screenshots of the program runs (20 points)
4. Discussion of tabulated data from the simulation as they relate to the concepts covered in the course), a corresponding graph for each table, and discussions of the same(25pts)
5. Conclusions / summary of findings and a list of bibliography or code/data used from elsewhere (if any) (10pts)
6. Demonstration -- (I will take care of this on the demo day) (15pts)