Project Grading Check-Sheet
Report

1. Technical Writing Style: *Was project report written using proper technical writing style?*

2. Methods and Techniques: *Was the approach documented well enough that a skilled practitioner could replicate results?*

3. Analysis: *Was the expected program performance estimated?*

4. Results: *Were performance measurements documented using appropriate methods?*

5. Synthesis: *Was the analysis and results compared and contrasted?*

Programming Part

1. Was the program well written? *Was the program well organized and was the logic flow complexity commensurate with the problem?*

2. Did the program use MPI correctly? *Was there potential deadlock problems? Did requests get processed correctly? Were MPI semantics properly followed?*

3. Did the program produce expected performance results? *Was the program sufficiently parallel?*

4. Is the program correct? *Did the program produce the output it was supposed to?*

5. Was the program complete? *Did the program produce all of the objectives of the assignment?*