

## **CSC4005 assignment 2 grading criterion**

Codes take 60 % of total score while report take 40%.

### **Criterion of codes**

1. 30%–correctness of codes : It is graded based on whether the results of your program is correct.
2. 10%–robustness : if the program run successfully under different configuration. (For example, different number of cores, different size of arrays in assignment 1)
3. 15%–Reproducibility : If I am able to run your codes according to the instruction you provide.
4. 5%–Readability: if your codes are easy to understand or not.

### **Criterion of report**

1. 15%–experiments: if all required experiments are conducted and presented in a proper way.
2. 5%–format: PDF format, title page, required session (introduction, method, result, conclusion), figure with proper caption...
3. 15%–analysis: analysis of the experiment results should be elaborate enough. Deduce the reason behind the experiment data. (For example, explain why using 6 cores in MPI program will result in a surge in running time)
4. 5%–content: Your report should have concise and elaborate illustration in your method session along with a nice flow chart of your design. Your report should have all required content and nicely filled.