

Last Name:

First Name:

HW5 - Alpha-Beta, Dense Matrix Transpose

| Rubric | Maximum Points | Points Received |
|-------------------------------------|----------------|-----------------|
| Program to measure T_s , T_c | 15 | |
| Large Message Latency and Bandwidth | 30 | |
| Small Message Latency and Bandwidth | 30 | |
| Dense Matrix Transpose | 15 | |
| Report and Discussion Questions | 10 | |

Total: / 100

Please review the report for comments and grading feedback.

Additional grader remarks: