

## CUDA

**Due: Thursday Nov 19<sup>th</sup> 9 am.**

Notes:

- Please follow the guidelines provided with the questions.
  - Feel free to discuss the article on blackboard.
  - Based on your general knowledge about this topic, it could take you anywhere from ***15-20 hours to finish this project***. Budget your time accordingly.
  - Submit your homework electronically to [sohum.sohoni@asu.edu](mailto:sohum.sohoni@asu.edu).
1. Complete HW1 and HW2 from the two lessons from Udacity's Parallel Programming Course, and test them within their environment.
  2. Copy the code to a text file for each of the assignments.
  3. Write a one-page report about your experience- state the difficulties that you faced, and how you resolved them; describe your learning experience; write a few lines on how you would do things differently if you were to do these two assignments again.
  4. Submit your report and the text files through Blackboard.

The report is worth 100 points and the working code is worth 100 points.