

## Upload Assignment: Final\_Project

### ASSIGNMENT INFORMATION

Due Date

**Thursday, May 11, 2017**

8:00 AM

Points Possible

**100**[View Rubric](#)

Upload here your Final Project. Only one of the team members needs to submit. Teams can be of 1 or 2 persons.

You should upload a single .zip file, containing:

- The documentation of your project, in a PDF file. Your names should be included in this file too. The documentation must describe the problem in detail, the methods and formulas you use, and step by step instructions on how to use your program. Add screenshots of your program running to aid in the explanations. Add links and references on the source of the information and data for your program.  
The source files of your project: all the files that are necessary to make your program work. Preferably add a Makefile to compile your program. Remember that all files must have your names in them. Write clean, readable and efficient code. Use functions to better organize your program and avoid duplicating code. Add comments to describe what your program does. Use proper indentation to make your programs readable. The code must use at least 4 of the following topics seen in class:
  - Dynamic memory
  - Pointers
  - Process creation
  - Inter process communication
  - Signals
  - Threads
  - Parallel programming
- Examples of the data files you use in your project

### ASSIGNMENT SUBMISSION

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