# CMSI 387-01

## OPERATING SYSTEMS

Spring 2013

## Assignment 0411 Feedback

## Andrew Kowalczyk

### All of Time and Space

- 3b You did a great job with tracking down your selected papers and recording their connections and differences. And hey, a little heritage acknowledgment in the case of Szymanski, as you have shown, can be both affirming and fun:) Do watch out for typos though; I fixed some of them, but probably not all. (+)
- 4d Excellent work with finding papers from the digital library. (+)
- 4e Your commits and messages were very appropriate given the work performed. (+)
- 4f Submitted on time. (+)

#### The Dining Philosophers Problem

- 2d Well, you certainly have a good start...journey of a thousand steps and all that...999 to go! >:-) (-)
- 4a Yay definitions. Now for more code. (–)
- 4b You have put your relevant definitions together in a single file—good. These definitions will likely be needed by multiple pieces of code though, so a more appropriate extension for this is .b and not .c. (/)
- $4\varepsilon$  Extremely readable code! Just wish there were more of it. (/)
- 4d Yes, you have a little bit more research to do for this one. (/)
- 4e I guess the sole commit and message are indeed appropriate for 4 lines of code :) I know that you have much more to do but for this one I will assume that you will keep up the good habit. (+)
- 4f— 1 out of 1000 steps submitted on time. (/)

#### Updated feedback for commits up to May 6:

- 2d You got a faithful, textbook rendition of dining philosophers up and running. You fulfilled only one of two specific requests though: you have the status display, but don't have any error-checking. (|)
- 4a Your code is functional and is as near to a "textbook implementation" as I've seen in a while. (+)
- 4b One textbook characteristic that we wish you *hadn't* inherited is the monolithic file—you already had a nice modularization going with the sample code, and it is a pity to lose that. (|)
- 4c Your code, in the right editor, is visually eminently readable. But, in some other editors...it looks a little off...hmmmm I wonder why...oh, I see: tabs! (|)
- 4d Good job figuring out this one! Short of the separation of concerns and the error checking, this would be great. But you were dinged on both of those already, so... (+)