

## Professor Background

## Student Background

+ Who are you?
- Name
- Class (freshman, junior ...)
- Major (CS, EE, Basket Weaving ...)
+ C experience
- Linux experience
- Operating Systems?
- Other



## Syllabus Stuff

- http://www.cs.wpi.edu/~claypool/courses/3013-A00/
+ TAs: Hari Kannan, Jae Chung
- Office hours: (TBD, see Web page)
- Email
- Text Book



## Course Structure

- Prerequisites
- C programming (must)
- Machine organization (recommended)
- Unix (recommended)
- Grading
- Homework (10\%)
- Exams (50\%)
- Projects (40\%)
- Attendance (100\% ... kidding)




## Exams

+2 exams
$+50 \%$ of grade

- Non-cumulative
- Closed-note
+ Closed-book
+ Closed-friend
+ Cheat-sheet?



## Projects

$\rightarrow 4$ projects (well, sorta 5)

- Implementation in Linux!
- "Fossil Lab"
- Groups!
- Group names to Tas
- Assign root password
- Project 0
- admin, tools, kernel ...



## Slides

$\rightarrow$ On the Web

+ PPT and PDF
+ "Today's Slides"
- Say, 12:00-12:30
- Will send email
+ Caution! Don't rely upon the slides al Use them as supplementary material
- (come to class)



## Why This Class?

- WPI CS requirements
- "core course" for majors
+ Combines CS concepts
- algorithms, languages, data-structures, hardware
- system design w/tradeoffs
$\rightarrow$ Better use of the computer
+ C programming in Unix environment
- Networks, Distributed Computing Systemsern WebWare
$\rightarrow$ Fun!


