

## Student Infosheet

*Don't worry, this is not a test! This information will be valuable to me in learning about your background. Please fill this out and return to me at the end of the next lecture.*

1. Last Name, First Name:
2. Email:
3. Educational status (Undergrad/graduate student, which year):
4. Major field:
5. What is the level of your background knowledge in operating systems? Have you heard about (check all that apply):
  - Pointers
  - Thread
  - Semaphore
  - Deadlock
  - Paging
  - File descriptor
  - inode
  - Sockets
  - Web server
6. Please describe, in a few sentences, your past experience/background in working with computer systems (in university, in industry, at home, anywhere else). Don't forget to include courses you have taken.
7. Which other related courses have you taken in the past (e.g., CS 125, 225, etc.), or are you currently taking, that are related to or overlap

with this course?

8. Are you sufficiently well-versed in (check as many as applicable):
  - C
  - Java
  - C++
  - Other (please describe)
  
9. What and how large (lines of code) is the biggest single piece of code that you have, thus far,
  - Written from scratch
  
  - Edited
  
  - Read and Understood
  
  - Tried to understand
  
10. Name languages in which you have written a program with:
  - < 1000 lines of code
  
  - 1000-10000 lines of code
  
  - > 10000 lines of code
  
11. Which of these operating systems have you worked with in the past and to what extent (please describe in space below OS name)?
  - Unix

- Windows

- Linux and FreeBSD

- DOS

- Other (please mention)

12. Have programmed with C/C++? How extensive is your programming experience with C/C++? What is the largest program (approximate lines of code) you've written so far in C/C++?
  
  
  
  
  
  
  
  
  
  
13. Name any projects you have been involved with, not necessarily related to this course:
  
  
  
  
  
  
  
  
  
  
14. Please describe in a few sentences, why you're taking this course (other than that it is required - it is ok to say "I don't know"!), and what you expect to learn from it:
  
  
  
  
  
  
  
  
  
  
15. Any other comments relevant to this course or to you ... ?