### Wright State University

# **CORE Scholar**

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College of Engineering & Computer Science

Summer 2009

## CEG 433-01: Operating Systems

Sarah Gothard Wright State University - Main Campus

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### CEG 433-C01 Summer Quarter 2009

### **Syllabus**

#### **Professor**

- Dr. Sarah Gothard
- Russ Engineering 437
- sarah.gothard@wright.edu

#### Lecture

• 4:10 p.m. - 5:25 p.m., Tuesdays and Thursdays, Russ Engineering Center 148

### Office Hours

- 1:00 p.m. 4:00 p.m. Tuesday, Thursdays
- By appointment

#### **Textbook**

- Avi Silberschatz, Peter Baer Galvin and Greg Gagne, Operating Systems, 8th Edition, 2008.
  (Some editions are by John Wiley & Sons, Inc. and others by Addison-Wesley. Any edition after 2000 is fine for our use.)
- W. Richard Stevens and Stephen A. Rago, *Advanced Programming in the Unix Environment*, Addison-Wesley, ISBN: 0-201-56317-7.

#### Language

• C/C++ in Unix

#### Grading

- 10-point scale: 90.0-100.0 A, 80.0-89.9 B, 70.0-79.9 C, 60.0-69.9 D, 0.0-59.9 F
- Programming assignments: 40%
- 2 Examinations are 25% each
- Homework/quizzes: 10%

#### **Deadlines**

- Work is due at the specified deadline. Late work will not be accepted. If submitting the assignment appears to fail, email a copy of the assignment to me before the deadline.
- If a project is only partially completed, you should submit what you have before the deadline.
- Because assignments for this course are to be done in the OSIS laboratory, there should be no signs of non-linux programming: system pauses, Windows end of line characters, lines that are not

terminated with a hard return, etc.

### Missing grades

- If something is wrong with your grade on WebCT, it is your responsibility to notify me within a couple weeks of posting.
- If you miss an exam and have good reason, inform me before I cover the solution in the next class.
- If you have an emergency causing you not to complete an assignment, submit what you have and contact me about the situation.

### **Academic Integrity**

- Although I usually do not mind if you help other students in this section of the class with minor debugging, because the projects for this class will be done in pairs, you may not discuss the project with anyone other than your partner.
- Code from any source other than your mind is prohibited unless 1) You have explicit or implicit permission to use the source (e.g., textbook, provided sample code) and 2) You document the source. Cheating will be taken very seriously, resulting in harsh penalties. Using code provided by previous instructors is a bad idea, since you may not understand it enough to make appropriate modifications. If you choose to use it, you must document the source.

#### **Instructor Late**

If the instructor is late for class, students are expected to wait for 15 minutes after the class period starts before leaving.

2 of 2 6/23/2009 2:22 PM