

Class Times:	11:00 - 12:15 T,Th	A5 LC
Call #:	10676 (ugrad) or 20270 (grad)	
Instructor:	Patrick Troy	
Office:	919 SEO	
Phone:	(312) 996-8521	
Email:	troy at uic.edu or troy at cs.uic.edu	
Office Hours:	11:30 - 1:00 Monday and Wednesday or by appointment	
TA	Yan Luo, SEO 1336, T,Th 2:00 - 3:00, yluo at cs.uic.edu	
Web Page	www.cs.uic.edu/~i441	
Text:	Distributed Computing, Principles and Applications, M.L. Liu, Pearson Addison Wesley Publ., ISBN 0-201-79644-9	
Grading:	Homework Assignments (Approx. 5)	45%
	Midterm 1	Sept. 22, 2005 15%
	Midterm 2	Oct. 27, 2005 15%
	Final	Dec. 8, 2005 (tba) 25%
Catalog Description:	Design and implementation of distributed object programs using middleware software standards; interface definition languages and programming language mappings; static and dynamic object communication mechanisms.	
Topics:	<ol style="list-style-type: none"> 1. Sockets and Socket Programming 2. RMI Programming 3. Middleware 	
Letter Grades:	100% - 90.0%	Grade A
	89.9% - 80.0%	Grade B
	79.9% - 70.0%	Grade C
	69.9% - 60.0%	Grade D
	59.9% - 0%	Grade E

Assignments must be turned during class on the day they are due. Late assignments will not be accepted. If you have any questions regarding how any assignment or test is graded and you think that you deserve more points than you received, you must see the instructor about this within one week of the time the assignment is first returned to the class. No claims, justifiable or not, will be considered after this dead line.

Attendance at class is up to the discretion of each student; however, each student is responsible for all information (notes, hand-outs, announcements, etc.) covered during class. You should ask fellow classmates for missed information, not the instructor or the TA. Note that if you register late you are responsible for any material and assignments missed.

No incompletes will be given for poor performance in the course. No "extra" work is allowed to make up for poor performance. Any student caught

cheating will receive an E in the course, and face possible dismissal from the University. Students are advised that it is a violation to copy, or allow another to copy, all or part of an exam or program.

Final letter grades will be assigned based on the total number of point earned during the semester. The letter grades will be assigned on a curve that will be no higher than those shown above in the "Grading" section.

When sending email, students are advised to start the subject of the email message with the course name (CS 441). This will help identify valid email from spam.