Math 501AB Numerical Analysis & Computation

Course Syllabus

Instructor

Charles H. Lee, Ph.D.
Department of Mathematics
California State University
Fullerton, CA 92834-6850

Office

MH 182 K

Office Hours

MW 4:00-5:30 PM
Also by Appointment

Lecture Hours

MW 5:30-8:15PM

MH452

Text Book

Mathematics of Scientific
Computing
3rd Edition by
D. Kincaid & W. Cheney

Phone

714-278-2726

Fax

714-278-3972

E-Mail
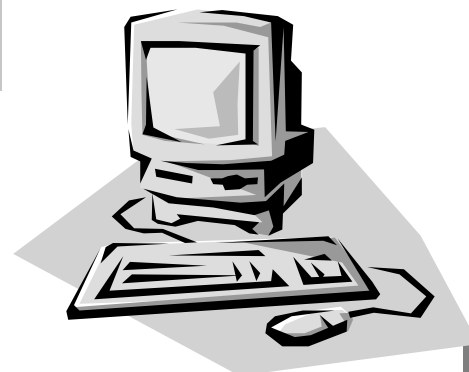
hunglee@fullerton.edu

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Exam Dates

Exam 1	*Wed Mar. 12*
Exam 2	*Wed Apr. 30*
Final Exam Comprehensive	*Wed May 28*

Grade Distribution

Homework/Quiz	**20%**
Exam 1	**20%**
Exam 2	**20%**
Project 1	**10%**
Project 2	**10%**
Final Exam	**20%**
Total Points	**100%**

Grade Scale

90%-100%	**A**
78%-89%	**B**
65%-77%	**C**
55%-64%	**D**
Below 54%	**F**

Remarks

- *Class attendance is important, as quizzes and computer assignments are given regularly and as each absent day consists of 2 hours and 30 minutes of class lecture.*

- *It's recommended that you read ahead and be familiar with new material, terms and concepts before the lecture.*

- *You are required to write computer codes.*

- *Collaboration are welcome, but ALL work must be turned in individually.*

- *Prepare to spend at least twelve hours of work a week for this course outside of class.*

- *Reading email in class is prohibited and all monitors must be off during lecture.*

- *Make good use of instructor's office hours.*

- *This syllabus is tentative. The instructor reserves the rights to modify it at any time.*