
Fall 2007

Mathematics 321 : Introduction to Numerical Methods

General Class Information

Fall 2007

Time : MWF 11-11:50AM

Room : CB 339

Textbook : Numerical Methods for Engineers and Scientists: An introduction with Applications using Matlab by Amos Gilat and Vish Subramaniam

Prerequisites : Knowledge of material at a level of MA 213,CS 221 or equivalent.

Instructor Information and Class Homepage

- Instructor : Prof. Sung Ha Kang
- Office : POT 837
- Office Hours : MWF 10:00 – 10:50AM, or by appointment
- Email : skang@ms.uky.edu
- Class Homepage : <http://www.ms.uky.edu/~skang/ma321/>

Course Grade

- Exam (75 points =25+25+25): Two mid-terms and one final.
 - Exam 1 : September 28, 2007 (Friday), in class
 - Exam 2 : November 9, 2007 (Friday), in class
 - Exam 3 : December 10, 2007 (Monday) 10:30AM in class
- Homework and Quiz (25 points) : Homework will be posted on the class webpage. Hand in only the computer programming homework, however, you are responsible to know all the written homework to prepare for the Quizzes and the Exams. The quizzes and exams will be based on the assigned homework and lectured materials.
- Total Course Grade

Total Course Points (out of 100)	Final Course Grade
90% – 100%	A
80% – 89%	B
70% – 79%	C
60% – 69%	D
0% – 59%	E
