Math 325: Differential Equations   Fall 1996
Course Information

TEXT: Boyce & DiPrima, Elementary Differential Equations and Boundary Value Problems, *Fifth Edition*

EXAM SCHEDULE: There will be three one-hour exams and a two hour final on the following dates:

Exam	*Date*	*Time*	Section 01 (Cao)	Section 02 (Snow)	Section 03 (Faybusovich)
Exam I	Thu, Sep. 26	8:00–9:15 a.m.	NIEU 123	NIEU 118	CSC 124
Exam II	Thu, Oct. 31	8:00–9:15 a.m.	NIEU 123	NIEU 118	CSC 124
Exam III	Tue, Dec. 3	8:00–9:15 a.m.	NIEU 123	NIEU 118	CSC 124
Final	Thu, Dec. 19	1:45–3:45 p.m.	TBA	NIEU 127	TBA

The final exam location will be announced. Exams may be made up only with an excused absence from the Associate Vice President for Resident Life. Conflicts with exams in other courses must be resolved during the first week of classes.

HOMEWORK/QUIZZES: Homework and/or quizzes will be given on a regular basis at the discretion of your professor.

COMPUTER ASSIGNMENTS: You will be expected to do three assignments using *Mathematica* on the Macintoshes or Sun workstations in CCMB 210 or any other lab that has the appropriate software. The assignments can be found in the course directory and must be prepared using *Mathematica*. Each assignment is worth 25 points and are due on the following dates.

Computer Assignment 1	Friday, Sept. 20
Computer Assignment 2	Friday, Oct. 18
Computer Assignment 3	Friday, Nov. 22

OFFICE HOURS: Office hours will be posted in the Mathematics Building:

Section 01	J. Cao	CCMB 221
Section 02	D. Snow	CCMB 203
Section 03	L. Faybusovich	CCMB 211

GRADES: Grades will be based on a total of 600 points broken down as follows:

Exam I–III	3 @ 100	= 300
Final		= 150
Homework/Quizzes		= 75
Computer Assignments	3 @ 25	= 75