MATH 228: Introduction to Linear Algebra and Differential Equations **Spring 2002**
Course Information

INSTRUCTORS:

228A:	Matthew Gursky	gursky.1@nd.edu	HAYE 208
228B:	Xiaobo Liu	liu.43@nd.edu	HAYE 132
228C:	Dennis Snow	snow.1@nd.edu	HAYE 142

CLASS TIMES:

228A:	MWF 08:30–09:20	HAYE 129
228B:	MWF 09:35–10:25	DBRT 131
228C:	MWF 11:45–12:35	NIEU 118

TUTORIALS:

28AT–01:	H 11:00–11:50	DBRT 313	G. Han
28AT–02:	H 12:45–01:45	HAYE 215	G. Han
28BT–01:	H 11:00–11:50	PCTR 109	M. Maican
28BT–02:	H 02:00–02:50	HAYE 215	G. Han
28CT–01:	H 03:30–04:20	HAYE 215	M. Maican
28CT–02:	H 12:55–01:45	COMP 326	M. Maican

TEXT: Hill, *Elementary Linear Algebra*, 3rd Edition, Chapters 1–5

Boyce & DiPrima, *Elementary Differential Equations and Boundary Value Problems*, 7th Ed., Chapters 1–3

ATTENDANCE: You are expected to attend every class including your assigned tutorials. Excessive absences may result in lowering your grade and even failing the course.

EXAMS & QUIZES: There will be 10 short quizes given during the tutorials. Three one-hour exams and a two-hour final exam will be given on the following dates:

			228A:	228B:	228C:
Exam I	T Feb 12	08:00–09:00	DBRT 102	DBRT 141	DBRT 155
Exam II	T Mar 19	08:00–09:00	DBRT 102	CSC 124	NIEU 127
Exam III	T Apr 23	08:00–09:00	DBRT 102	DBRT 138	HAYE 127
Final	T May 07	01:45–03:45	*TBA*	*TBA*	*TBA*

Exams and quizes may be made up only with an excused absence from the Assistant Vice President for Residence Life. Conflicts with exams in other courses must be resolved during the first week of classes. The use of calculators will *not* be allowed during exams and quizes.

ASSIGNMENTS: Assignments will be announced in class. Some assignments may include problems that should be done using a computer algebra system like *Mathematica* or *Maple*. Both of these programs are available in the campus clusters on all platforms.

HONOR CODE: The Honor Code is in effect for all exams, quizes, and assignments. You are encouraged to work together on the assignments, but copying in any form or submitting work done by others as your own is a violation of the Honor Code.

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

Exams I–III	3 @ 100	=	300
Final		=	150
Quizes	10 @ 5	=	50
Assignments		=	100