MATH 3130-002-----Introduction To Linear Algebra Fall 2005

MWF 10:00-10:50 PM ECCR 110

Instructor: Hugh Denoncourt

Office: Math 362 Office hours: MWF 9:00-10:00

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Exams: Exam 1 Wednesday, September 28

Exam 2 Wednesday, November 9

Final Tuesday, December 13 (10:30am – 1:00pm)

Grading: HW 30%

Exam 1 15% Exam 2 15% Quizzes 15% Final 25%

There will be no scale. I have standards that you must meet.

Homework: Homework will be assigned every class period. It is always due the class

period after it is assigned. It is important that each assignment is

done before the next assignment is covered in class. This course will be highly intense and move quickly, so it will be very easy to fall behind, past

the point of catching up. Some of the questions will be conceptual

questions or simple proofs, so beware!

Quizzes: Regular quizzes will be given approximately once a week, usually on

Fridays. These are designed to prepare you for the exams, and keep

everyone in the same general ballpark.

Prerequisite: Calculus 3. Math 3000 (intro to abstract math) would also be helpful.

Text: The text for the course is *Linear Algebra And Its Applications*,

by David C. Lay

Tutoring: If you require additional help, the math department office (Math 260) has a

list of certified tutors and the rates they charge.

Cheating: Don't do it. I don't like it. I will turn you in to the authorities. Cheating

is bad. Real students don't cheat. Being legitimate is all the rage these days. Actually, its okay to work on homework together, but the solutions

you write up should be your own work.