THE UNIVERSITY OF TEXAS AT EL PASO  
COLLEGE OF SCIENCE  
DEPARTMENT OF MATHEMATICAL SCIENCES

Course #: Math 3323  
Course Title: Matrix Algebra  
Credit Hrs: 3  
Term: Fall 2009  
Course Meetings & Location: Mondays & Wednesdays 3:00 – 4:20 / Liberal Arts 103  
Prerequisite Courses: Calculus 2  
Course Fee: (if applicable)  
Instructor: Leslie Foged  
Office Location: Bell 223  
Contact Info: 747-6765  
Fax #  
Email foged@math.utep.edu  
Phone #  
Emergency Contact  
Office Hrs: Mon 10:15 -11:15; Wed 1:45 – 2:45; Friday 12:30- 1:30  
Textbook(s), Materials:  
Required: Johnson, Riess, Arnold, Intro to Linear Algebra 5th ed.  
Suggested:  
Course Objectives (Learning Outcomes): Students will learn the material well enough to pass Matrix Algebra  
Activities/Assignments: There will be homework assigned.  
Assessment of Course Objectives: There will be eight midterm quizzes/exams and a comprehensive final examination (Monday, December 7, 1:00 -3:45).  
Grading Policy: Grades are based on the total of the points earned on the quizzes, exams, and the final exam: 75 points: C / 164 points: B / 253 points: A  
Make-up Policy: Examinations of more than 30 points may be made up if missed.  
Attendance Policy: No penalty if there is no quiz.  
Civility Statement: Anything that will interfere with other student’s right to learn is not permitted.  
Disability Statement: If a student has or suspects he/she has a disability and needs an accommodation, he/she should contact the Disabled Student Services Office (DSSO) at 747-5148 or at <dss@utep.edu> or go to Room 106 Union East Building. The student is responsible for presenting to the instructor any DSS accommodation letters and instructions.  
Military Statement: If you are a military student with the potential of being called to military duties or training during the interval, you should contact me as soon as possible.
Course Schedule: Census Day (deadline for dropping with no W): September 9
Course Drop Deadline: October 30

Quizzes/Examinations:

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<th>Date</th>
<th>Point Value</th>
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