

MATH 2700.001; Linear Algebra, Fall 2011

- (a) Instructor's name: Dr. Mariusz Urbański.
- (b) Office room number: GAB 471AA; ph.: (940) 565-3323; e-mail: urbanski@unt.edu; web: <http://www.math.unt.edu/~urbanski>.
- (c) Office hours: Tuesdays and Thursdays: 8.30AM-9.30AM and 2.00PM-3.00PM
- (d) Students unable to see me during my office hours may request an appointment.
- (e) The course number: MATH 2700.001. The course will teach mathematical methods of linear algebra.
- (f) The text book is: "Linear Algebra and its applications" by David C. Lay; third edition update.
- (g) No make up test is possible unless either you have doctor's certification that you were sick and because of this you were not able to take the test or you have another legitimate reason which **must be checked with me in advance**.
- (h) There will be two tests: October 13, 2011 and the final test on December 13, 2011 from 10.30AM through 12.30PM in our classroom.
- (i) The material for each test will be determined one meeting before the test.
- (j) Tests will contribute 80% for your grade and homework's contribution will be 20%.
- (k) Homework will consist of problems assigned in the class.
- (l) Grading policy: Let  $\alpha$  be the ratio of points you received.
  - If  $\alpha < 0.6$ , then your final grade is F.
  - If  $0.6 \leq \alpha < 0.7$ , then your final grade is D.
  - If  $0.7 \leq \alpha < 0.8$ , then your final grade is C.
  - If  $0.8 \leq \alpha < 0.9$ , then your final grade is B.
  - If  $\alpha \geq 0.9$ , then your final grade is A.
- (m) "It is the responsibility of students with certified disabilities to provide the instructor with appropriate documentation from the Dean of Students Office".
- (n) Any student found guilty of cheating will be dismissed from the course.
- (l) Attendance is not mandatory but strongly recommended.