

Math 176, Section 005 - Spring 2007

Time: 1:00 – 2:15 PM TR, **Room:** PE 103

Instructor: Ilya Zaliapin, **Office:** AB 609,

Office Hours: MW 10:00-noon + W 1:00-2:00 PM, or by appointment.

Phone: 784-6077, **E-mail:** zal@unr.edu,

Web page: <http://wolfweb.unr.edu/homepage/zal/MATH176.htm>

Text: *Applied Calculus for the Managerial, Life, and Social Sciences*, 6th edition, S. T. Tan

Prerequisites: In order to enroll in this course, each student needs to do one of the following:

- Have a math SAT score of 610 or higher
- Have an ACT score of 27 or higher
- 128 Readiness test score of 11 or higher
- Pass Math 124 class with grade C- or higher

Grading Policy and Scale:

Homework: Collected every week on Thursdays. You need to **show your work** to receive full credit.

(best 10 out of 13) $10 \times 15 = 150$

Quizzes (unannounced)

$5 \times 20 = 100$

Tests (on materials covered in class since the previous test):

$2 \times 150 = 300$

Final Exam (comprehensive)

$= 200$

Total

$= 750$

Grade	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
Cut-off	675	660	640	600	585	565	525	510	490	450	430	<430

Make-up policy: No make-up/early tests or final exam; in case of legitimate medical reasons, contact instructor in advance. There are no make-ups or early quizzes, even for valid reasons.

Free Tutoring: Available at the Math Center AB 610 and Thompson Students Services TSS 100.

Disability Statement: The Mathematics and Statistics Department supports providing equal access for students with disabilities. For those who would like to request accommodations for a specific disability, please meet instructor or any Department representative at your earliest convenience to ensure timely and appropriate accommodations. You may also contact Mary Zabel at Thompson Student Services 107, 784-6000.

Attendance: Not required but strongly recommended. You are responsible for the materials presented in class.

Academic misconduct statement: Work independently and bring your student identification to all exams. Behaviors inappropriate to test taking may disturb other students and will not be tolerated. See <http://www.unr.edu/stsv/acdispol.html> for details.

Important dates

Event	Date
Last day to drop class	Friday, March 16
Spring Break	March 17-25
Test I	Tuesday, March 6
Test II	Thursday, April 26
Final exam	Thursday, May 10, Noon-2:00 PM

TENTATIVE SCHEDULE

Week	Date	Topics
1	01/22 – 01/26	2.1-2.3
2	01/29 – 02/02	2.4-2.5
3	02/05 – 02/09	2.6-3.2
4	02/12 – 02/16	3.2-3.4
5	02/19 – 02/23	3.5-3.6
6	02/26 – 03/02	3.7, Review
7	03/05 – 03/09	Test 1 , 4.1
8	03/12 – 03/16	4.2-4.3
9	03/19 – 03/23	Spring Break
10	03/26 – 03/30	4.4-5.2
11	04/02 – 04/06	5.3-5.6
12	04/09 – 04/13	6.1-6.3
13	04/16 – 04/20	6.4-6.6
14	04/23 – 04/27	Review, Test 2
15	04/30 – 05/04	6.6-7.1
16	05/07 – 05/11	Review, Final