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Beginning Algebra Sections 31/66  
Math 210 Spring 2016 Syllabus

Office Hours: M 10-11, T/Th 3:30 – 4 @ E37

### Student learning outcomes:

1. Evaluate real-world situations and distinguish between and apply linear and quadratic function models appropriately.
2. Analyze, interpret, and communicate results of linear and quadratic models in a logical manner from four points of view - visual, formula, numerical, and written.
3. Demonstrate an appreciation and awareness of applications in their daily lives.

### Materials needed

- Course **Textbook**: Intermediate Algebra, 7th Edition, by Blitzer (myMathLab only)
- Course Pack (Available to print online or through bookstore)
- A pencil, pen, and highlighter
- Graph paper
- Additional paper for notetaking
- Scientific Calculator

NOTE: No cellphones may take the place of a scientific calculator. Cellphones are to be silenced and put away during class.

### Academic integrity

Please familiarize yourself with the college Academic Integrity Policy. Students found violating the policy will receive a score of zero on the assignment which will not be dropped and will be reported to the dean (with possible expulsion resulting) for the grading policy

### Grading Policy

Student grades will be determined based on quizzes, exams, and a final exam.

Homework (100 pts)– All homework is assigned on myMathLab. Sections are due on day of quizzes, with a final due date on the day of the test. See the Tentative Schedule for due dates. Questions done after the first due date will have a 30% penalty.

Quizzes – (200 pts). 10 in total. Check tentative schedule for what you are to turn in/being quizzed on. None are dropped. Unless otherwise specified, quizzes are given in class.

Quiz corrections – You have the option to do quiz corrections to receive half the points you've lost **UP TO 14 points**. In order to do quiz corrections, homework must be completed by the day of the test.

**Corrected Quiz must be done on a separate piece of paper and turned in with the original before the test!**

Tests – (300 points) 3 in total. No makeups allowed. If your final is higher, it will replace the lowest test score (if you turn in corrections). The first test will be non-calculator.

Final - 200 points. The final will cover all the material covered in class.

Grades for the course will be mapped as follows:

90–100% A 719.5 – 800 points  
80–89.9% B 639.5 – 719.4 points  
70–79.9% C 559.5 – 639.4 points  
60–69.9% D 479.5 – 559.4 points  
Below 60% F below 479.4 points