

Mathematics 105  
Section 11352  
7:00-8:40 M W Jamrich 219

Instructor: Loren Clifford

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Text: Stewart, Redlin & Watson, *College Algebra* 4<sup>th</sup> edition

Other required supplies: graphing calculator (mine is TI-86) or TI-Interactive software installed on your NMU laptop.

Test dates: **Feb. 9, March 16, April 6, April 27** . Depending on class participation, there will also be some short “pop” quizzes. There will be weekly assignments of exercises and applications handed out on Wednesdays and due for discussion (not to be handed in) the following Monday.

Your grade will be based on the four tests, the quizzes and a comprehensive final (**Monday, May 2** at 7:00 p.m. in our classroom). There will be no makeup tests or quizzes.

In order to estimate your grade in this class, assume

90-100% A      80-89% B      70-79% C      60-69% D

Please, no food or drink in class. Be courteous to those sitting around you by not conversing during class. Good luck and have a great semester!

If you have a need for disability-related accommodations or services, please inform the Coordinator of Disability Services in the Disability Services Office at 2001 C. B. Hedgcock (227-1700; TTY 227-1543). Reasonable and effective accommodations and services will be provided to students if requests are made in a timely manner, with appropriate documentation, in accordance with federal, state, and University guidelines.

This is a Division III mathematics course of the Liberal Studies Program. The students who complete this course should be able to demonstrate a basic understanding of mathematical logic; use mathematics to solve scientific or mathematical problems in college classes; express relationships in the symbolic language of mathematics; and appreciate the role of probability and statistics in analyzing natural phenomena.