MA 106 TRIGONOMETRY
FALL 2004
MWF 12:00 – 12:50 p. m.
WS 3806

PREREQUISITE :
MA 103, or MA 104, or MA 105, or satisfactory score on the Math Placement Exam

INSTRUCTOR :
G. J. Zalmai

OFFICE :
New Science 1001A (227-1601) gzalmai@nmu.edu

OFFICE HOURS :
MWF 9:00 – 10:50 a. m., and by appointment

TEXTBOOK :
TRIGONOMETRY, Eighth Edition, M. L. Lial, J. Hornsby, and D. I. Schneider, Addison Wesley, New York, 2005

CAS :
TI InterActive

ATTENDANCE :
Not mandatory, but very highly recommended. Regular attendance is essential for success in this class

MAKE-UP TESTS :
No make-up tests will be given without a written excuse from the Dean of Students Office.

EVALUATION :
Four one-hour tests : 60%, Quizzes : 15%, Final exam : 25%

GRADING :
90 –100 : A, 80 – 90 : B, etc.

This course satisfies the Foundations of Natural Sciences/Mathematics requirement.

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; and express relationships in the symbolic language of mathematics.

DISABILITY SERVICES

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.