



## Grading:

Quizzes	10 Quizzes @ 10 pts each	= 100 pts
Tests	3 Tests @ 100 pts each	= 300 pts
Final	1 Final @ 100 pts	= <u>100 pts</u>
Total Points possible		500 pts

Homework will be assigned, and is necessary for success on the quizzes and tests. It will not be used as a grading tool, however. Homework is for YOUR benefit, and time will be allotted each class period to answer questions on the homework.

Grade is a percentage of earned points out of the total points possible.

For example, a person with 350 pts would have a grade of  $350/500 = .70$  or 70%. Standard grading will be followed:

F [0,60)	D- [60,63)	D [63,67)	D+ [67,70)
C- [70, 73)	C [73, 77)	C+ [77,80)	B- [80,83)
B [83, 87)	B+ [87,90)	A- [90,93)	A [93,100)

**General Introduction and Goals:** This course satisfies the Foundation of Natural Science/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; express relationships in the symbolic language of mathematics; and appreciate the role of probability and statistics in analyzing natural phenomena.

**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. Hedcock (227-1700; or email [disserv@nmu.edu](mailto:disserv@nmu.edu)). 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.