CS 201 Syllabus

Course Information

CS 201 (3 Credits)

Instructor: Terry Seethoff
Email: tseethof@nmu.edu
Office: NSF 3011

Office Hours: M-F 2-4:00 pm

Beginning Date: August 26, 2013
Number of Weeks 16
Meets MWF
Location: West Science 1705
Time: 11:00 to 11:50

Course web site: http://euclid.nmu.edu/~terry/CS201/

Course Objectives

The course is designed to achieve competence with the following concepts:

- pointers,
- memory management,
- data structures,
- object-oriented design and
- file processing

Prerequisites

CS 122. Students with some programming experience, especially in C, may take CS 201 concurrently with CS 122.

Grading

The final grade for the course will be weighed equally between in-class exams and projects. There will be a mid-term and final exam. The mid-term and final exam will each account for 25% (50% in total) of the final grade and the course projects will account for the remaining 50% of the final grade.
Plagiarism

Computer technologies are often difficult to master, and it is not unusual to seek help when the way forward is not clear. It is never acceptable in this course, however, to submit work that is not substantially your own. It is remarkably easy to identify borrowed work, and if this appears to have happened, you will get one warning. Subsequent violations will be handled according to the plagiarism policy in the Student Handbook.

ADA

*If you have a need for disability-related accommodations or services, please inform the Coordinator of Disability Services in the Dean of Students Office at 2001 C. B. Hedgcock Building (227-1700). 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.*