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CS 172.03: Introduction to Computer Modeling

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The University of Montana

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Fall 2000

Syllabus

Session:

MWF 2:10-3:00 PM JOUR 304

Lab:

Tue 2:10-3:30 PM LA206

Instructor:

Frederick Pratter

Office:

SS306

E-mail:

pratter@selway.umt.edu

Office Hours: MWF 3-5 PM (after class) and by appointment

Topics include:

Textbook:

Windows 98	
Office 2000	
Problem solving using models	

Martin and Parker, Mastering Today's Software (5

volumes)

a) Windows 98

b) Word 2000

c) Access 2000

d) PowerPoint 2000

e) Excel 2000

Course Grade and Exams:

Homework assignments	50% (approximately weekly)
Mid-term exams (2)	20% (see schedule)
Final project	30% (due 12/20/2000)

Attendance policy:

You are expected to come to class, on time. You are not required to attend the labs, but it's a good idea.

Late assignment policy:

Late assignments will not be accepted (answers will be posted). All assignments are due at the beginning of class. Cutting class to finish a homework assignment won't help.

Collaborative work:

You are encouraged to discuss the assignments with the other students. However, all work handed in must be your own.

Homework assignments copied from published sources (including the Internet) or other students will receive zero credit. Course Web site: http://www.cs.umt.edu/CS/COURSES/CS172-pratter

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