

CS 2003 Course Outline
Computer Architecture and Assembly Programming
Fall 2000
Tu-Thurs 2:30-4:00 pm HH232

Instructor: Steven Osborne <osborne@unbsj.ca>
648-5587 (outside of listed office hours)
648-5621 (during listed office hours)

Office Hours: Monday 12:30-1:30 pm (HH306)
Wednesday 12:00-1:00 pm (HH306)
Friday 1:00-2:00 pm (HH306)
Other times by appointment (email me to make an appointment)

Subject: Computer organization, architecture and assembly language programming of x86 based microcomputers.

Text Books: Assembly Language Step-by-Step (Programming with DOS and Linux) (Second Edition) by Jeff Duntemann
How Computers Work (Millennium Edition) by Ron White

Class Web Site: <http://www.unb.ca/psyco>

Marking Schema: 25% Assignments
25% Mid-term Exam (Thursday, October 26th)
50% Final Exam (to be scheduled by Registrar's office)

Exams: Will include any and all material covered in class, textbooks, and assignments. All exams are closed book and no calculators are permitted. Any required reference material will be supplied by the instructor. Students with special needs for examinations should contact me at least two weeks prior to the exam

Assignments: Assignment work is to be done by each individual student (no group work). This will encourage understanding of the material and prepare students for the exams. Assignments will be handed out in class and available from the Class Web Site. Assignments are to be submitted using the correct drop off slot outside of the Computer Science office area. Assignments are to be submitted by the designated due date. Late assignments will be penalized one quarter of their value for each day that they are late (ie No sense handing them in if more than 3 days late). Assignments will be returned in class. Assignments not picked up in class will be available in the appropriate wooden shelf outside of the CS office area.