

Instructor Daniel Zingaro
 Email daniel.zingaro@utoronto.ca
 Lectures Thursday 11:00, GB220
 Wednesday 13:00, BA1220
 Tuesday 14:00, BA1200
 PRA01 Tuesday 9:00-12:00, ECE lab
 PRA02 Monday 15-18:00, ECE lab
 Office Hours Wednesday 10:00-12:00 in BA2200

Website: The course website contains important information including assignment handouts and announcements, the policy on missed work, a discussion board, and more. You are responsible for all announcements made in lecture and on the discussion board.

Texts:

- Required: Andrew S. Tanenbaum. Modern Operating Systems (2E or 3E).
- Optional, different perspective (if you somehow have money after buying the above): Max Hailperin. Operating Systems and Middleware: Supporting Controlled Interaction. Course Technology, 2006.

Work	Weight
Assignment 0, Introduction	5%
Assignment 1, Synchronization Primitives	7%
Assignment 2, Process Management	7%
Assignment 3, OS Experimentation	6%
Midterm	20%
Final Exam	55%

Assignments: assignment handouts will be available on the course website, and are to be done individually or in groups of two.

Late Policy: all assignments will be submitted electronically and are due at 11:59 p.m. on the due date. Each student begins the semester with four grace day tokens. You may submit an assignment up to one day late using one token from each member of the team. No other late work will be accepted.

Illness: In case of illness, have your doctor complete an official UofT medical certificate.

Remarking: requests for remarking must be submitted on the form linked to the course web page. Requests should be submitted no later than one week after the assignment or test has been returned to the class.

Academic Offenses: All of the work you submit must be done by you (and your partner, if applicable), and your work must not be submitted by someone else. Plagiarism is academic fraud and is taken very seriously. Please read the Rules and Regulations from the U of T Calendar (especially the Code of Behaviour on Academic Matters):

<http://www.undergrad.engineering.utoronto.ca/information/calendar/0910.htm>

Please don't cheat. It is unpleasant for everyone involved. Here are a couple of general guidelines to help you avoid plagiarism:

- Never look at another student's assignment solution, whether it is on paper or on the computer screen. Never show another student your assignment solution. This applies to all drafts of a solution and to incomplete solutions.
- The easiest way to avoid plagiarism is to only discuss the piece of work with the course TAs, your partner, and the instructor.