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Course Information
CSC 324H5: Principles of Programming Languages
Mississauga Campus — Winter 2006

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Instructor

Richard Krueger   office: SE 4063   e-mail: `krueger@cs.toronto.edu`

Web Site   `http://www.cs.utoronto.ca/~krueger/csc324h/`
The web site is the primary source of information about this course, including assignments, notes and marks. You are responsible for all announcements posted to the course web site, so please check it regularly.

Lectures

Mondays, 9:00am–11:00am in room SE 1130
(First lecture on **January 9** — last lecture on **April 10**.)

Tutorials

Fridays, 3:00pm–4:00pm in room NE 236   (First tutorial on **January 20**)

Office Hours

Mondays and Wednesdays, 11:30am–12:30pm in SE 4063, or by appointment.

Prerequisites

CSC 207/270 and CSC 236/238
If you don't have the course prerequisites, you must talk to me about your situation to discuss whether you can stay in the course.

Marking Scheme and Schedule

Component	Weight	Date
Assignment 1	8%	Friday, February 3
Assignment 2	8%	Friday, February 17
Midterm Test	15%	Monday, February 27
Assignment 3	8%	Friday, March 17
Assignment 4	8%	Friday, March 31
Assignment 5	8%	Monday, April 10
Final Exam	45%	Exam period (April 17–29)

NOTE: To pass the course, you must obtain a mark of at least 40% on the final exam.

Course Policies

Assignments: Assignments will be posted to the web site, and will include submission details (either electronically or on paper). Though the programming assignments can be completed on your own computer, they must work on the UTM system to be marked. Be sure to test your programs before submission.

Lateness, Absence and Extensions: Late assignments that are submitted electronically will be penalized by reducing the earned mark by $\left(\frac{h^2}{48} + h\right)\%$ of the total marks available, where h is the number of hours late. In the case of a missed test, a mark of zero will be recorded; no make-up test will be provided. Only in exceptional circumstances will requests for extensions for assignment deadlines or excuses for missed tests be entertained. Any request for special consideration must be presented to the course instructor with all supporting documentation as early as possible.

Remarking: Any dispute over the grading of an assignment or test should be *in writing*, stating exactly how it was improperly marked, and submitted along with the original copy of your work. Requests must be made as soon as possible following return of the work.

Plagiarism and Academic Honesty

Students are expected to adhere to the academic regulations of the University as outlined in the "Code of Behaviour on Academic Matters" which can be found in the UTM Calendar or on the web at `http://www.utm.utoronto.ca/regcal/WEBGEN117.html`.

The work you submit must be your own and cannot contain anyone else's work or ideas, without proper attribution. Plagiarism is a form of academic fraud and is treated very seriously. You may (and are encouraged to) discuss general approaches to assignments with others, but you should not leave such discussions with any written material provided by or copied from another person. In particular, the actual writeup of your assignment must be done in isolation from others. This ensures that your solution is truly your own, that you understand the course material, and that your grade reflects your own understanding.

Note that it is a serious offense to help someone commit plagiarism. *Do not let others look at your solutions, even in draft form.* If you are unsure whether an activity may constitute plagiarism or undue collaboration, consult the instructor immediately.

If you are having trouble with the course, come speak to us: that's why we're here!

Important Dates

Deadline to add S courses:	January 17, 2006
Reading Week (no classes):	February 20–24, 2006
Deadline to drop S courses:	March 7, 2006
Classes end:	April 11, 2006
Final exams:	April 17–29, 2006