Course Information Sheet, CSC364 session L5101, Summer 2003

This sheet contains most of the important information you need to know about this course. For more detailed information see the course website:

`http://www.cs.toronto.edu/~mreza/CSC364`

Note: You must read the "Main page" of this website as it contains some important information regarding the course. During the session, announcements will be made at the begining of lectures and will be posted on this website. *It is your responsibility to check this site frequently (at least twice a week).*

Instructor Information:

- **Instructor:** Mohammad R. Salavatipour
- **E-mail:** `mreza@cs.toronto.edu`
- **Office:** SF3208
- **Phone:** (416)978-8700

The best way to contact me is by e-mail. The phone line is shared with my officemates. So *PLEASE* call me only if it is an *emergency*.

Time tables:

- **Lecture:** T 6-8, in BA1170 (Extra lecture July 2nd, BA1190, 4-6pm)
- **Tutorial:** T 8-9.

Your Last name	TA name	Room
A-F	Yilan Gu	BA1170
G-L	Pixing Zhang	BA2135
M-S	Spyros Angelopoulos	BA2175
T-Z	Periklis Papakonstantinou	BA1230

- **Office hour:** T 4-5, TBA.

Text book: There is no required text book for this course.

Suggested references: Cormen, Leiserson, Rivest, and Stein: Introduction to Algorithms (Second Edition), MIT Press and McGraw-Hill. The most relevant chapters for this course are: 3, 15, 16, 25, 26, and 34.
M. Sipser: Introduction to the Theory of Computations. Chapters 3,4, and 5.

Course notes: Will be posted on the webpage of the course.

Grading Scheme:

- Three assignments at 5% each: 15%.
- Three term tests at 15% each: 45%.
- Final exam: 40%.

NOTE:

- In order to pass the course, you must achieve at least 35% on your final exam, regardless of your other marks.
- For any problem in an assignment, term test, or the final exam, you will receive 20% of the mark for that problem if you only write *"I don't know how to answer to this question"*, and *nothing else!!*.

Important Dates:

Date	*Event*
Tue, May 13	First lecture and first tutorial
Wed, June 4	Assignment 1 due
Tue, June 10	Term test 1, Assignment 2 posted
Tue, July 1	No lecture (University closed)
Wed, July 2	Assignment 2 due. Extra lecture in **BA1190, 4-6pm**
Tue, July 8	Term test 2, Assignment 3 posted
Sun, July 20	Last day to drop the course
Wed, July 23	Assignment 3 due
Tue, July 29	Term test 3
Tue, Aug 5	Last lecture

Assignments and Plagiarism:

All assignments are due at 6:00pm in the drop box located on the second floor of Sandford Fleming building. **Late assignments are NOT accepted!!**.

The work you submit must be your own. You may discuss the assignments with each other, however, you must prepare written solutions alone. On the front page of your assignment you must name the other students you have discussed with, or any other sources you have used. This list will not affect your mark. Copying assignments is a serious academic offence and will be dealt with accordingly.