CSC108F: Introduction to Computer Programming
Department of Computer Science
University of Toronto

Instructor: Eugene Fiume, SF4306B (elf@dgp.toronto.edu); 978-5472 (use sparingly)
my name is pronounced fee-oom-e, where the "-e" is as in "get"
Office Hours: Wednesdays, Fridays 2:00pm (also consult TAs office hours)
Lectures: 1:00pm Wednesdays, Fridays, MP202
Tutorials: 1:00pm Mondays as per the following schedule

Tutorial	Assigned students (by family name)	Assigned TA	Time	Room	Building
1	Achong-Hazan	A. Leganchuk	1:00pm	MP202	McLennan Physics
2	Heung-Leung	S.X. Ju	1:00pm	MP137	McLennan Physics
3	Li-Reimann	N. Schulman	1:00pm	LM158	Lash Miller Chemistry
4	Rhodes-Zappone	T.K. Anand	1:00pm	LM162	Lash Miller Chemistry

To keep tutorial sizes and TA workload uniform, you must attend your assigned tutorial.

TA Office Hours: You are welcome to attend any of the following office hours for extra help.

TA Office Hours (Robarts Library PC site)	
Day	Time
Monday	9:10 - 10:00am
Monday to Thursday	11:10am - noon
Monday and Tuesday	8:10 - 9:00pm

Required Texts (from UofT Bookstore)

J.N.P. Hume, *Turing Tutorial Guide*, Holt Software Associates.
J.N. Clarke (ed.), *How to prepare programs on the Computer Science PC facility*
Also, purchase at least two diskettes, as indicated in Prof. Clarke's guide.

Reference Book (not required)

R.C. Holt, *Turing Reference Manual*, Holt Software Associates.

Evaluation

Number	Description	Weight
4	Assignments	35%
1	Term Tests	15%
1	Final Exam	50%

You must score at least 30% on the exam to pass the course.

Illness

Please inform me if you are too sick to write the midterm test or to hand in an assignment on time. If you are too sick to write the final exam, then you will have to contact your college registrar.

Changing over from CSC148F: talk to me and get a handout on this.

Deadlines

Date	Description	Weight
26 Sept.	Assignment 1 due	5%
10 Oct.	Assignment 2 due	5%
26 Oct.	Midterm Test	15%
31 Oct.	Assignment 3 due	5%
14 Nov.	Assignment 4 due	5%
5 Dec.	Project due	15%

Location of PCs, etc.

See Prof. Clarke's pamphlet.

Examples and Exercises

Some sample Turing programs relevant to our lectures can be "picked up" from the PC facility. The following samples currently exist: **`exer1a.t, exer2a.t, ..., exer5a.t`**. To retrieve a copy of each file and have it placed on your diskette, type the following command:

```
pickup exer1a.t
```

and similarly for the other filenames.

`Assignments`

Assignments are due at the *beginning* of the tutorial. Faxes are not accepted. The late policy is:

Submission time	Penalty
During the lecture	–5%
After the lecture	–10%
By 3pm the next day	–20%
By 3pm Friday	–30%
After 3pm Friday	–100%

See me if you have a good excuse for not handing in your assignment on time. See the handout "How are programs marked" for submission instructions and for details on what we're looking for. Important: you will be handing in listings and tests of your programs, not diskettes. It is your responsibility to ensure that your submission is properly fastened; your name and student number, my name and your TA's name must clearly appear on the front page of the submission.

Plagiarism

By putting your name to the work you submit, you are claiming that the submitted work is a product of your intellectual effort. It is one thing to discuss aspects of your assignment with colleagues. This is in fact encouraged. However, it is an academic offence to hand in anything written by someone else (or derived from someone else's work). If you find yourself in a situation where you are being coerced or forced into giving up your solutions, then please see me immediately.