

CSC 108: Introduction to Computer Programming

Professor Faye Baron

Welcome!

- This course teaching the basics of programming in Java.
- For students with little or not programming experience.
- 3 lecture hours per week
- 2-hour closed lab each week

Course Website

The course has a website, and it is required reading:

`http://www.cdf.toronto.edu/~csc108h/`

The course website contains important information:

- policy on missed work,
- assignment handouts,
- announcements,
- pre-labs,
- and more.

Announcements

You are responsible for reading:

- all announcements listed on the UTM section of the website, and
- all assignment announcements, which are linked from the Assignments page.

What to Buy

These items are required for this course:

1. *Multimedia Introduction to Programming Using Java* by Gries&Gries available at the U of T bookstore in the Koffler Centre. This text comes with ProgramLive, a CD containing narration and animation teaching Java. You will need this serial number to run ProgramLive:
U3H5VJJ4.
2. *CodeLab* A registration key from <http://www.turingscraft.com>. You will need this Section Access Code: TORONT-9932-1344. See the course website for more details.

Marking Scheme

Work	Weight	Comment
Pre-labs (9)	9%	1% each. Best 9 of 10.
Labs (9)	9%	1% each. Best 9 of 10.
Assignments (3)	28%	A1: 8%; A2: 10%; A3: 10%.
Midterm	14%	1-hour text on Oct. 20.
Final exam	40%	You must get $\geq 40\%$ on the exam to pass course.

Assignments

- Assignment handouts will be available on the course web site.
- All assignments are due on a Tuesday by 9:00 am (sharp).
- Assignments are submitted electronically.
- You are given 1 grace day to use during the term: once, and once only!

Labs

- There are 10 labs.
- These are the “tutorials” that you signed up for on ROSI.
- The lab will be in room CC2160
- There are two parts to each lab:
 - a pre-lab exercise (from CodeLab), and
 - an in-lab exercise that you will work on with a partner.

Academic Offences

All of the work you submit must be your own and your work must not be submitted by someone else.

The department uses software that compares Java programs for evidence of similar code.

Guidelines to 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.
- Only discuss the assignment with the course TAs and your instructor.

How to contact me

- In person:
 - Office Hours: SE4041, Wednesday & Friday 11–1
 - By appointment (email me to book appointment)
- Electronically:
 - Email (faye@cs.toronto.edu) **See info sheet.**
 - Bulletin Board

Teaching Assitants (TAs)

- TAs lead the labs
- They will hold office hours before assignments.
- Please do not contact your TAs outside of office hours (in person, by email or by phone).

Any questions?