

CSC148H1 – Introduction to Computer Science

Instructor: Sean Henderson
Email: sh@cs.toronto.edu
Office Hours: Monday 1:00-3:00 PM, BA2200 (or by appointment)
Lectures: Mondays and Wednesday, 10:00-11:00 AM in BA1210
Lab T0101: Tuesday 1:00-3:00 PM
Lab T0201: Friday 9:00-11:00 AM
Website: <http://www.cs.toronto.edu/~sh/teaching/csc148h>
Bulletin Board: <https://csc.cdf.toronto.edu/bb/YaBB.pl?board=CSC148H1F>

Textbook: Miller, B and Ranum, D. *Problem Solving with Algorithms and Data Structures*. Franklin, Beedle and Associates, 2006. Available at the UofT Bookstore.

Prerequisites: CSC108H1, or equivalent experience with an object oriented language such as C++, Java, or Python.

Marking Scheme: 8 lab sessions (1.25% each, 10% total); 3 assignments (10% each, 30% total); 1 midterm test (20%); 1 final exam (40%).

Lab sessions: There will be eight, two hour lab sessions throughout the term, each worth 1.25% of your final grade. These would be completed in pairs, and will consist of working on some programming exercise. Full marks will be given for showing up on time and putting some effort into completing the lab.

Late Assignments: Late assignments will not be accepted. Exceptions will be made in the case of illness (requiring a form from your doctor) or other extreme circumstances.

Illness: In case of illness, submit a UofT medical certificate, completed by your doctor. See the forms section of the course website.

Accessibility: The University of Toronto is committed to accessibility. If you require accommodations or have any accessibility concerns, please visit <http://studentlife.utoronto.ca/accessibility> as soon as possible.

Academic Offenses: All work submitted must be done entirely on your own or by your group members (if the work is to be done in a group). Plagiarism is taken very seriously. Please read <http://www.artsandscience.utoronto.ca/ofr/calendar/rules.htm>, in particular the section “Code of Behavior in Academic Matters”.

Important Dates

Week	Dates	Work	Note
1	Sept. 7 – Sept. 12		
2	Sept. 14 – Sept. 18		
3	Sept. 21 – Sept. 25	Lab 1	
4	Sept. 28 – Oct. 2	Lab 2	
5	Oct. 5 – Oct. 9	A1 Due Oct. 5, Lab 3	Drop down deadline, Oct. 9
6	Oct. 12 – Oct. 16	Lab 4	
7	Oct. 19 – Oct. 23	Midterm, Oct. 21	
8	Oct. 26 – Oct. 30	Lab 5	
9	Nov. 2 – Nov. 6	Lab 6	Last day to drop, Nov. 3
10	Nov. 9 – Nov. 13	A2 Due Nov. 9, Lab 7	
11	Nov. 16 – Nov. 20	Lab 8	
12	Nov. 23 – Nov. 27		
13	Nov. 30 – Dec. 4	A3 Due Nov. 30	