CSC148 Lecture Notes

See the main page of the course website for the readings assigned each week. You will eventually be responsible for all readings listed here, unless we clearly indicate otherwise.

1. Recapping and Extending Some Key Prerequisite Material

2. Object-Oriented Programming

3. Abstract Data Types

4. Linked Lists

5. Introduction to Recursion

6. Trees and Binary Search Trees

7. Recursion Wrap-up

Mathematical & Computational Sciences
UNIVERSITY OF TORONTO
MISSISSAUGA

For general course-related questions, please use the discussion board.
For individual questions, accommodations, etc., please contact

the **csc148h5-2025-instructors at cs.toronto.edu** email.
Make sure to include CSC148 in the subject, and to
state your name and UtorID in the email body.