Welcome to CSC108H!
If this is your first lecture, pick up an orange syllabus.

First deadline:
Week 2 Prepare exercise is due Sunday 20 Sept by 10pm.
The exercise has been posted; get started after today's lecture.
It will be completed using an online tool called the PCRS.
Link to the PCRS is on the course website. Use UTORid to login.

Second deadline:
Week 2 Perform exercise is due Friday 25 Sept by 6pm.
This exercise will be posted before noon on Saturday.

Frequently Asked Questions (FAQ)

• How many attempts do I get for each Prepare/Perform question?
  • As many as you want, up until the due date. We mark your last response.

• Why am I being asked to pay for WingIDE?
  • There are a few versions of Wing. We are using Wing101, which is free.
    If you've got a message about paying for Wing, you have the wrong version. See the
    course website Software page for a link to Wing101.

• What is the grading scheme on the Prepare/Perform exercises?
  • Each multiple choice question is worth one point and each question that requires
    you to type in Python code is worth three points.

• When is the Prepare/Perform exercises released/due?
  • Prepare exercises are released in PCRS weekly on Thursdays at noon, and are due
    Sundays at 10pm. Perform exercises are released Saturdays at noon and are due
    Fridays at 6pm.

UNDERGRADUATE
RESEARCH SHOWCASE

From autonomous driving to diagnosing Alzheimer's disease, our
students are investigating new approaches in computer
systems, artificial intelligence, theory of computation and
more. Computer science is constantly evolving and our
undergraduates have the unique opportunity to be involved
in world-leading research and development.

We invite the community to learn about the latest projects
undertaken by our undergraduate researchers. Visitors are
welcome to drop by, view the student posters and ask our
student researchers questions.

Light refreshments will be served
Please RSVP
uoft.me/UGshowcase2015

Tuesday, September 22
4 to 6 p.m.
Bahen Centre for Information Technology Atrium

Every effort will be made to ensure accessibility at our event.
If you have
an accommodation need please contact ugliaision@cs.toronto.edu and we
will work with you to make appropriate arrangements.