## Welcome to CMPUT201

Rob Hackman

Winter 2025

University of Alberta

#### **Table of Contents**

Meet your Instructor

Evaluation

Discussion Forum

## Meet your Instructor

- Rob Hackman
  - Email: rhackman@ualberta.ca
  - Office: Athabasca Hall 3-39

## **Evaluation**

#### **Assessments**

- Assignments 20%
  - $\bullet$  Four assignments each worth 5%
- Lab Exercises 20%
- Midterm 1 10%
- Midterm 2 15%
- Final 35%

You will be given a total of **seven** slip days to be used to hand assignments in late.

You will be given a total of **seven** slip days to be used to hand assignments in late.

Each slip day used on an assignment extends its due date for you by 24 hours.

You will be given a total of **seven** slip days to be used to hand assignments in late.

Each slip day used on an assignment extends its due date for you by 24 hours.

You may not use more than 3 slip days on a single assignment - that is the maximum you can hand an assignment in late is 72 hours (assuming you have enough slip days left to do so).

You will be given a total of **seven** slip days to be used to hand assignments in late.

Each slip day used on an assignment extends its due date for you by 24 hours.

You may not use more than 3 slip days on a single assignment - that is the maximum you can hand an assignment in late is 72 hours (assuming you have enough slip days left to do so).

You will have to send an email in a specific format in order to use your slip days for an assignment - more details to come in syllabus.

#### **Assignment Slip Days - Examples**

Tanisha has a cold the week Assignment 1 is due so she uses three slip days to give her more time to work on the assignment, she usees three slip days on assignment 2, and uses one slip day on assignment 3. Tanisha now has no slip days left to use for assignment 4.

#### **Assignment Slip Days - Examples**

Tanisha has a cold the week Assignment 1 is due so she uses three slip days to give her more time to work on the assignment, she usees three slip days on assignment 2, and uses one slip day on assignment 3. Tanisha now has no slip days left to use for assignment 4.

Tian uses no slip days on assignments one through four, and then wants to use all seven slip days on Assignment 4. However, students may only use maximum three slip days on one assignment so Tian can only use three slip days on assignment 4 and his remaining slip days have no use.

### **Assignment Slip Days - Examples**

Tanisha has a cold the week Assignment 1 is due so she uses three slip days to give her more time to work on the assignment, she usees three slip days on assignment 2, and uses one slip day on assignment 3. Tanisha now has no slip days left to use for assignment 4.

Tian uses no slip days on assignments one through four, and then wants to use all seven slip days on Assignment 4. However, students may only use maximum three slip days on one assignment so Tian can only use three slip days on assignment 4 and his remaining slip days have no use.

It's okay if slip days go unused - don't use them frivolously as if you have a week with lots of deadlines, or catch a cold at a future deadline you'll wish you still had some on hand.

#### **Excused Absences**

A student who misses coursework (Assignment, Lab Exercise, Midterm) due to incapacitating mental or physical illness, severe domestic affliction or other compelling reasons can apply for an excused absence.

#### **Excused Absences - Weight Shifting**

If an excused absence is granted the weight of the missed assesment is shifted to other assessments under the following scheme

- The weight of a missed assignment is shifted to the remaining assignments, or final exam if no assignments remain.
- The weight of a missed Lab Exercise is shifted to the remaining lab exercises, or final exam if no lab exercises remain.
- The weight of a missed midterm 1 is shifted evenly between midterm 2 and the final exam.
- The weight of a missed midterm 2 is shifted to the final exam.

# Discussion Forum

#### **Ed Discussion Forum**

We will be using an Ed Discussion forum as our primary means of communication for this course.

You will receive an e-mail to join soon - you can also join through this https://edstem.org/us/join/J5d8Mu

All questions should be posted to the discussion forum!