CSCC11 Logistics

Bryan Chan

Introduction

- Instructors:
    - David Fleet: fleet@cs.toronto.edu
        - LEC01: Wednesday 12pm - 1pm
    - Bryan Chan: bryanpy.chan@mail.utoronto.ca
        - LEC30: Tuesday 6pm - 7pm
- Office Hour by appointment
- TAs:
    - Aravind Shaj: aravind.shaj@mail.utoronto.ca
    - Fatemeh Mousavi: fatemehsadat.mousavi@mail.utoronto.ca
    - Siyi Wei: siyia.wei@mail.utoronto.ca
    - Zhibo Zhang: zhibozhang@cs.toronto.edu
- You:
    - Need MATB24, MATB41, STAB52, and (unofficially) CSCA48/good Python programming skill

Websites

- Course Website: https://www.cs.toronto.edu/~fleet/courses/C11/index.html
  - Or through David Fleet's website, which should be the first link on Google
  - Key Pages: Syllabus, Calendar, Notes, Software Setup
  - Asynchronous videos are posted here
    - Username: MLvideos
    - Password: lectures
- Quercus: https://q.utoronto.ca/
  - All synchronous lectures and tutorials are held through bbcollaborate
- Piazza: https://piazza.com/class/ke7d38owmal4gi
  - Code: fall2020cscc11
  - Instructors and TAs will be monitoring this
  - **Sign up with UofT email**
- MarkUs: https://markus.utsc.utoronto.ca/cscc11f20/
  - Marks are distributed here

Lectures/Tutorials

- Synchronous Lectures
    - Often not fully one hour (15-30 minutes)
    - Give a higher level picture here
    - Quizzes are done during these times
    - Provide Q&A opportunities (hence no office hour unless by appointment)
- Asynchronous Lectures
    - Videos on the course website as mentioned previously
    - Content that is accompanied by well-detailed course notes
    - **Read the course notes first! It provides context**
- Tutorials
    - 1.5 hours rather than 1 hour
        - Extra material not covered by lectures
            - Derivations + Demos
        - Help on assignments
        - TA Office Hour

Grading Scheme

- 4 Assignments (10% each)
    - Written Component - Due one week before programming component
    - Programming Component
        - **DO NOT WAIT UNTIL THE LAST FEW DAYS FOR PROGRAMMING**
- 4 Quizzes (5% each)
    - Happens after every assignment
- Final Exam (40%)