CSCI 165 Introduction to the Internet and the World Wide Web Lecture 0: Administrations



Jetic Gū 2024 Spring Semester (S1)



Overview

- Focus: Course Introduction
- Architecture: Computer Network, WWW
- Core Ideas:
 - Make sure you are in the right classroom 1.
 - 2. Some basic information regarding the course



About The Course

- Internet Architecture
- Server-Client Model
- Basic Webpage design and programming
 - HTML, CSS, Javascript, XML, etc



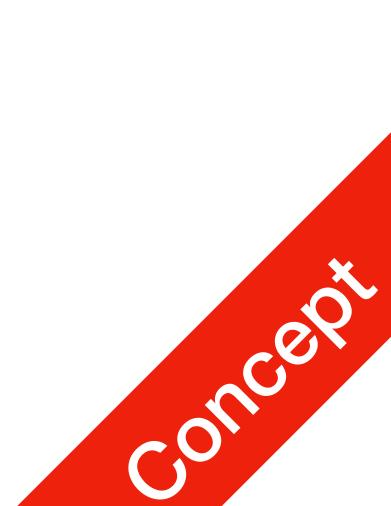
P1 Introduction

About The Course

- Website:
 - <u>https://jetic.org/kurs/csci-165/</u> (under construction)
 - Assignments, Labs, etc.
- Contact:

 - Make sure you include [CSCI165] in your email title

I prefer Microsoft Teams, or you can email: jgu@columbiacollege.ca



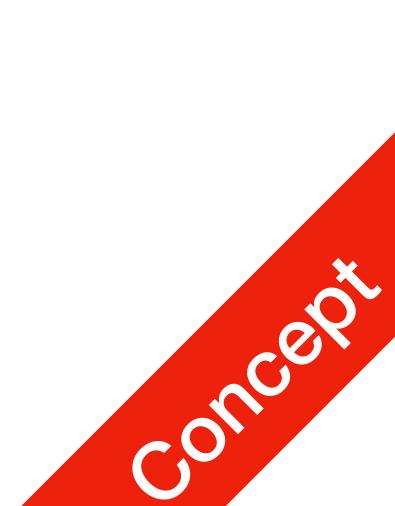


About The Course

- References

 - https://www.w3schools.com/

https://www2.cs.sfu.ca/CourseCentral/165/common/study-guide/index.html





About The Course

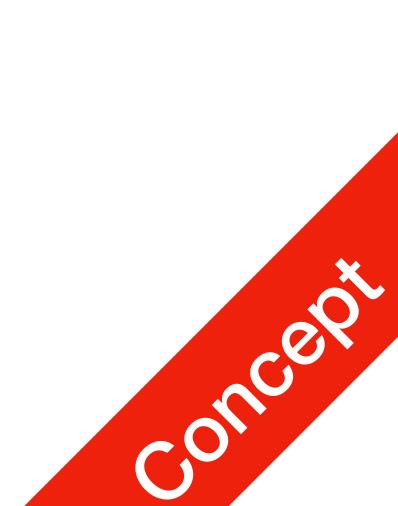
- First/second year undergraduate level
- Major: doesn't matter
- Workload: low



P1 Introduction

Grading

- 10 Labs: 10%
- 4 Assignments: 20%
- 2 Quizzes: 10%
- 2 Term Tests: 20%
- Final: 40%



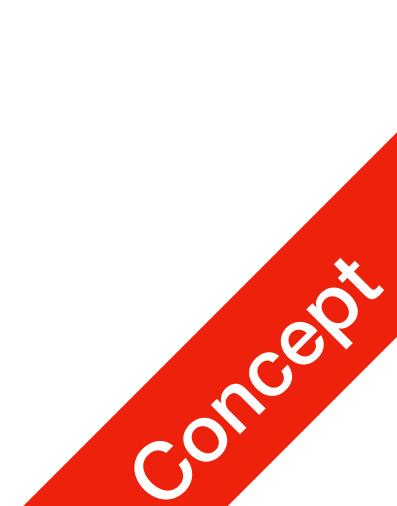


Grading

- format!
 - not be marked.
- Follow instructions.
- Violators will not be marked.

• DO NOT SUBMIT Word documents (*.doc, *.docx) or any other proprietary

• PDF submissions for ALL written assignments ONLY. Handwritten ones will





First Half

- Lectures only
 - Week 1: The Internet and HTTP
 - Week 2: Introduction HTTP and HTML (part 1)
 - Week 3: Introduction HTTP and HTML (part 2) + Quiz 1
 - Week 4: Introduction to CSS (part 1)
 - Week 5: Introduction to CSS (part 2) + Quiz 2
 - Week 6: Midterm
 - Week 7: Summary

