# CISC 7310X-R6 Course Overview

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# Outline

1. Class Portal

2. Instructor and Logistics

3. Syllabus

4. Exercises and Quizzes

5. Exams

6. Projects

7. Summary and Q&A

# Class Portal Web Site

The class has a one-stop portal web site. Locate it at,

https://huichen-cs.github.io/course/CISC7310X/21SP/

# Class Meeting

CISC 7310X Section R6 Operating Systems I
Class Meeting: 06:05-08:10PM Thursday on Zoom

▶ Your "presence" in class is appreciated.

▶ Turn on the Web camera or post a picture on Zoom.

# Instructor

- ▶ Instructor: Hui Chen, Ph.D.
- ▶ More about the instructor:
  http://www.sci.brooklyn.cuny.edu/~chen/
- ▶ Contact the instructor:
  - ▶ E-mail: chen@sci.brooklyn.cuny.edu
  - ▶ Blackboard: The "Send Email" tool
  - ▶ Office Phone: (718)951-5000 ext. 2055 (feel free to ring me when the pandemic is over)
- ▶ Meet the instructor:
  - ▶ Office: 1432 Ingersoll Hall (visit me after the pandemic is over)
  - ▶ Office Hours: 01:30 – 03:30pm Thursday
  - ▶ Or by appointment to meet on Zoom

# Course Syllabus

Where is the syllabus?

https://huichen-cs.github.io/course/CISC7310X/21SP/syllabus/

# Attendance and Class Participation

Attendance is mandatory (5%). The instructor uses the Zoom meeting reports and online question poll results to determine attendance.

# Assignments

- ▶ Textbook Reading
- ▶ Quizzes and Exercises (15%)
  - ▶ Not all questions are discussed in lectures. It is essential to read the assigned sections of the textbook.
- ▶ Peer assignment
  - ▶ The students write quiz and exam questions and evaluate the answers..
- ▶ Discussion forum

# Exams

- ▶ Two exams (50%)
- ▶ Midterm Exam (20%)
- ▶ Final Exam (30%, cumulative)

## Projects

- ▶ Three projects (30%)
- ▶ Include programming, experiments, presentation, research paper reading, and written reports.

# Questions?

- ▶ Instructor
- ▶ Objectives
- ▶ Textbook
- ▶ Regulations and procedures
- ▶ Important dates
- ▶ Attendance policy
- ▶ Assignments and exams
- ▶ Assignment submissions
- ▶ Grade submission
- ▶ Tips for online learning success
- ▶ Educational Technologies