

# Welcome to the WEB222 Course

Course introduction

# Course Overview

- In this course, you will learn web client side (front-end) development concepts and techniques, including **JavaScript**, **HTML**, **CSS**, and **DOM**
- Course website:  
<https://scs.senecac.on.ca/~wei.song/web222/web222.html>
- My.Seneca/Blackboard
  - Grades will be posted on Blackboard
  - Assignments will be submitted on the Blackboard.

# Course Standards and Format

## ➤ Course standards/policies:

<https://scs.senecac.on.ca/~wei.song/web222/web222.html#standards>

## ➤ Course outline:

<https://ict.senecacollege.ca/course/web222/>

## ➤ Format

- 1 Weekly Lecture
- 1 Weekly Lab

# Grading Work

## ➤ Tests & Quizzes

- 10 tests (5% for each).
- No midterm test or quizzes.

## ➤ Assignments and labs

- 7 assignments, 3% to 5% for each.
  - ▶ **NO LATE SUBMISSIONS** for assignments.
  - ▶ **NO EMAIL SUBMISSIONS** for assignments.
- No lab for this course.

# Textbook and References

- No text book.
- Reference materials:
  - **Mozilla Developer Network (MDN)** start page  
by the Mozilla Developer Network and individual contributors  
<http://developer.mozilla.org>
  - Web Education Community Group Wiki  
by the W3C Web Education Community Group  
[http://www.w3.org/community/webed/wiki/Main\\_Page](http://www.w3.org/community/webed/wiki/Main_Page)
  - Your Web, Documented  
by the W3C and the Web Platform stewards  
<http://www.webplatform.org/>

More on course resource page

# Evaluation

7 assignments	30%
10 tests	15%
Final exam	20%
<hr/>	
Total	100%

# Promotion Policy

To obtain a credit in this subject, a student must:

- Achieve a grade of 50% or better on the final exam
- Complete all assignments in a satisfactory manner
- Achieve a weighted average of 50% or better for the tests and final exam
- Achieve a grade of 50% or better on the overall course

# How to Get an A in this Course

- Attend all lectures and labs.
- Take your own notes
- Ask question if you don't understand.
- Complete labs, assignments on time.

# Communication

- My website:  
<https://scs.senecac.on.ca/~wei.song/>
- Email:  
[wei.song@senecacollege.ca](mailto:wei.song@senecacollege.ca)  
note: must use Seneca email; the subject line must start with "WEB222 + <section>".
- Student help hours:  
<http://scs.senecac.on.ca/~wei.song/#timetable>
- Office room: DB -2099

# Expectation

- Be present. Be organized/don't fall behind.
- Be active in class/labs.
- Read not only the lecture notes.
- Learning strategy:
  - Getting the big picture (concepts, framework, architecture)
  - paying attention to the details (coding, syntax, hands-on)
  - Thinking, practicing and memorizing!

*Thank you!*

**Any Questions?**