

# Web and Distributed Programming

Instructor: Eric Pogue

Session: 8



## Agenda:

1. Friendly Conversation & Good Natured Banter... Ryan?
2. Review Assignments
3. Check in with Ivan & Karl on Project 2 setting up a Website on Azure... thank you Ivan and Karl!
4. Review Quiz 1 Results/Answers (~5 min)
5. Cascading Style Sheets (CSS)
6. Assignments and Pre-lab Wrap-up
7. Deploy Project 1 to "test"

Discussion & Questions welcome at any time... please be present with no phones or email during our discussion time

## New Terminology:

**Deploy:** Put the assignment / product into an environment... nearly all commercial applications have at least three environment including development, test, and production

**Release:** Provide access to a group of users

## Assignment Due Today

### Assignment:

- Complete Ch.3 of Sebesta (CSS)

### Links:

[https://www.w3schools.com/html/html5\\_intro.asp](https://www.w3schools.com/html/html5_intro.asp)

# Cascading Style Sheets (CSS)

## Assignment for Monday

Assignment (before next class):

- Finish Project 1

## Pre-Lab Wrap-up

### Wrap-up:

Project 1 due next Wednesday... submit it early

Quiz 2 available and due Wed, Sep 27 (a little less than two weeks)

Are the videos something that we should incorporate into our class regularly?

## Week 3 Lab Solution: Course Schedule

I have made the solution to our Week 3 lab available. My strong suggestion is to do your best on your own and using “normal” resources available to you (Web, classmates, etc.) and then use the solution as a last resort.

## Deploy Project #1 to “Test”

I have made the solution to our Week 3 lab available. My strong suggestion is to do you best on your own and using “normal” resources available to you (Web, classmates, etc.) and then use the solution as a last resort.

# End of Session

Course Number: CPSC-24700

Instructor: Eric Pogue