

## CPSC-24700 Web and Distributed Programming Course Calendar

### Scheduled Times & Locations

Day/Time: MWF 2pm-2:50pm CST, Room AS-104-A  
 Location: Room AS-104-A  
 Final: Monday, Dec 11 from 4-6pm also in Room AS-104-A  
 Instructor: Eric Pogue (epogue@epogue.com)

### Course Calendar – Week 1

Date	Event	Assignments Due
Mon, Aug 28	First Lecture/Lab Agenda: <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Course &amp; Syllabus Overview</li> <li>• Student Introductions</li> <li>• Introduction to Distributed Computing and the Internet</li> </ul> Assignments (before next class): <ul style="list-style-type: none"> <li>• Review course syllabus if you haven't already</li> <li>• Read Ch.1.1 through 1.5 of Programming the World Wide Web 8th Edition, Robert W. Sebesta</li> <li>• Prepare for lab by verifying laptop or a lab computer access, text editor, and web browser</li> </ul> Looking Ahead: <ul style="list-style-type: none"> <li>• Wednesday and Friday, we will continue our Introduction to Distributed Computing and the Internet</li> <li>• Wednesday, "Hello World! – Text" Lab</li> <li>• Friday, "Hello World! – HTML" Lab</li> </ul>	
Wed, Aug 30	Lecture/Lab (2) Agenda: <ul style="list-style-type: none"> <li>• Introduction to Distributed Computing and the Internet (continued)</li> <li>• "Hello World! – Text" Lab</li> </ul> Assignment: <ul style="list-style-type: none"> <li>• Complete Ch.1 and Read Ch.2.1 through 2.7 of Sebesta</li> </ul> Looking Ahead: <ul style="list-style-type: none"> <li>• "Hello World! – HTML" lab Friday</li> </ul>	Syllabus review Ch.1.1 through 1.5 Lab Preparation  Note: These items should be complete <u>before</u> class.
Fri, Sep 1	Lecture/Lab (3) Agenda: <ul style="list-style-type: none"> <li>• Introduction to Distributed Computing and the Internet (continued)</li> <li>• "Hello World! – HTML" Lab</li> </ul> Assignment: <ul style="list-style-type: none"> <li>• Finish Ch.2 of Sebesta... focus on HTML 5</li> </ul> Looking Ahead: <ul style="list-style-type: none"> <li>• No class Monday due to Labor Day</li> <li>• Have a great holiday weekend!</li> </ul>	Ch.1.6 through 2.7 Lab Preparation

**Course Calendar – Week 2**

Date	Event	Assignments Due
Mon, Sep 4	No Classes - Labor Day	
Wed, Sep 6	Lecture/Lab (4) Agenda: <ul style="list-style-type: none"><li>• Complete Introduction to Distributed Computing and the Internet</li><li>• Making web pages – HTML 5</li></ul> Assignment: <ul style="list-style-type: none"><li>• Finish Ch.2 of Sebesta</li></ul> Looking Ahead: <ul style="list-style-type: none"><li>• Start working on Project 1 this week... it is due Sun, Sep 24 (11:59pm)</li><li>• Quiz 1 will be due next Wed... Wed, Sep 13 (11:59pm)</li></ul>	
Fri, Sep 8 2pm CST	Lecture/Lab (5) Agenda: <ul style="list-style-type: none"><li>• Making web pages – HTML 5</li><li>• “Practice” taking Quiz 1 in class... first attempt</li></ul> Assignment: <ul style="list-style-type: none"><li>• Finish Ch.2 of Sebesta</li></ul> Looking Ahead: <ul style="list-style-type: none"><li>• Keep working on Project 1</li></ul>	

**Course Calendar – Week 3**

Date	Event	Assignments Due
Mon, Sep 11	Lecture/Lab (6) – Week 3 Agenda: <ul style="list-style-type: none"><li>• Making web pages – HTML 5 (continued)</li></ul> Assignment: <ul style="list-style-type: none"><li>• Ch.3.1 to 3.7 of Sebesta</li><li>• Complete Quiz 1 by Wed, Sep 13 (11:59pm)</li></ul> Looking Ahead: <ul style="list-style-type: none"><li>• Project 1, project 1, project 1</li><li>• Who is interested in doing their presentation/demo on Project 1?</li></ul>	
Wed, Sep 13	Class (7) – Week 3 Agenda: <ul style="list-style-type: none"><li>• Making web pages – HTML 5 (continued)</li></ul> Assignment: <ul style="list-style-type: none"><li>• Complete Ch.3 of Sebesta</li><li>• Complete Quiz 1 due TODAY</li></ul> Looking Ahead:	Ch.3.1 through 3.7  Quiz 1 (by 11:59pm)  Note: Quiz 1 must be complete by 11:59pm)
Fri, Sep 15	Class (8) – Week 3 Agenda: <ul style="list-style-type: none"><li>• Complete Making web pages – HTML 5</li><li>• Styling web pages - CSS</li></ul> Assignment: <ul style="list-style-type: none"><li>• Project 1 Beta... do you need help?</li></ul> Looking Ahead:	

**Course Calendar – Ongoing**

Date	Event	Assignments Due
Mon, Sep 18	Class (9) – Week 4	
Wed, Sep 20	Class (10) – Week 4	
Fri, Sep 22	Class (11) – Week 4 Project 1 due Sun, Sep 24 at midnight	
Mon, Sep 25	Class (12) – Week 5 • Project 1 presentations/demos	
Wed, Sep 27	Class (13) – Week 5	
Fri, Sep 29	Class (14) – Week 5	
Mon, Oct 2	Class (15) – Week 6	
Wed, Oct 4	Class (16) – Week 6	
Thu, Oct 5	No Classes - Fall Break	
Fri, Oct 6	No Classes - Fall Break	
Mon, Oct 9	Class (17) – Week 7	
Wed, Oct 11	Class (18) – Week 7	
Fri, Oct 13	Class (19) – Week 7	
Mon, Oct 16	Last Day for Replacement of Spring/Summer "I" Grades	
Mon, Oct 16	Class (20) – Week 8	
Wed, Oct 18	Class (21) – Week 8	
Fri, Oct 20	Class (22) – Week 8	
Mon, Oct 23	Class (23) – Week 9	
Wed, Oct 25	Class (24) – Week 9	
Fri, Oct 27	Class (25) – Week 9	
Mon, Oct 30	Class (26) – Week 10	
Wed, Nov 1	Class (27) – Week 10	
Fri, Nov 3	Last Day to Withdraw from 16-Week Course with a "W" Grade	
Fri, Nov 3	Class (28) – Week 10	
Mon, Nov 6	Class (29) – Week 11	
Wed, Nov 8	Class (30) – Week 11	
Fri, Nov 10	Class (31) – Week 11	
Mon, Nov 13	Class (32) – Week 12	
Wed, Nov 15	Class (33) – Week 12	
Fri, Nov 17	Class (34) – Week 12	

Mon, Nov 20	Class (35) – Week 13	
Wed, Nov 22	No Classes - Thanksgiving Holiday	
Thu, Nov 23	No Classes - Thanksgiving Holiday	
Fri, Nov 24	No Classes - Thanksgiving Holiday	
Mon, Nov 27	Class (36) – Week 14	
Wed, Nov 29	Class (37) – Week 14	
Fri, Dec 1	Class (38) – Week 14	
Mon, Dec 4	Class (39) – Week 15	
Wed, Dec 6	Class (40) – Week 15	
Fri, Dec 8	Last Regular Class (41) – Week 15	
Sat, Dec 9	Final Day of Classes	
Mon, Dec 11	Final Exam 4-6pm in normal meeting room (AS-104-A)	