

Course Syllabus Part II WEB 200 Fundamentals of Web Development

Course Resources

Course Text:

Responsive Web Design with HTML 5 and CSS 9th Edition; Jessica Minnick; Cengage; 2021

Required Resources:

N/A

Supplemental (not required) Resources:

N/A

Course Schedule

Weeks	Topics Covered	Readings	Assignments
1	Introduction to the Internet and Web Design	 Chapter 1 Chapter 1 PowerPoint Chapter 1 Fundamentals of Web Development Watch "How GitHub works" Watch "GitHub Tutorial for Beginners" 	 Discussion Board 1.1 Discussion Board 1.2 Assignment 1.3 Quiz 1.4
2	Building a Webpage Template with HTML 5	 Chapter 2 Chapter 2 Fundamentals of Web Development Chapter 2 PowerPoint 	Discussion Board 2.1Assignment 2.2Assignment 2.3Quiz 2.4
3	Enhancing a Website with Images and Links	Chapter 3Chapter 3PowerPoint	Discussion Board 3.1Assignment 3.2Quiz 3.3
4	Designing Webpages with CSS	Chapter 4Chapter 4PowerPoint	Discussion Board 4.1Assignment 4.2Quiz 4.3



5	Designing for Mobile Devices	 Chapter 5 Chapter 5 PowerPoint GitHub How To Guide 	 Discussion Board 5.1 Assignment 5.2 Assignment 5.3 Quiz 5.4
6	Designing for Tablet and Desktop Devices	Chapter 6Chapter 6PowerPoint	Discussion Board 6.1Assignment 6.2Assignment 6.3Quiz 6.4
7	Improving Web Design with New Page Layouts	Chapter 7Chapter 7PowerPoint	Discussion Board 7.1Assignment 7.2Assignment 7.3Quiz 7.4
8	Creating Tables and Forms	Chapter 8Chapter 8PowerPoint	Discussion Board 8.1Assignment 8.2Assignment 8.3Quiz 8.4
9	Integrating Audio and Video	Chapter 9Chapter 9PowerPoint	Discussion Board 9.1Assignment 9.2Assignment 9.3Quiz 9.4

Grade Breakdown/Criteria

Grade component Available points

9 Discussion Board Assignments 50 pts. each, total of 450 pts.

1 Discussion Board Assignment 25 pts.

8 Assignments 75 pts. each, total of 600 pts. 4 Assignments 50 pts. each, total of 200 pts.

1 Assignment 100 pts.

9 Quiz 25 pts. each, total of 225 pts.

2 Check-in Assignments 25 pts. each, total of 50 pts.

Total points possible 1,650 pts.

Late Work

Pay close attention to the due dates of the gradable items in this course. Late work is generally not accepted unless prior arrangements are made with the instructor and fall within the special circumstances category. It is very important to keep up with your work and with your participation in the course. The instructor has the right to not accept late work.



Participation

Students are expected to login often and contribute to the class on a regular basis, including posting to the discussion board, submitting assignments, and participating in group activities as required. If you have specific participation requirements related to your educational funding or student status, you are expected to monitor your own participation to ensure you are in compliance with those requirements.

Expectations for Students

- Students should expect to spend approximately 10-12 hours per week to complete the activities and assignments in this course.
- Students will log in as often as needed to complete their assignments and progress through the course.
- Students will treat their classmates and the instructor with respect and courtesy.
- Students are responsible for keeping current with the reading assignments and coming to class prepared to discuss the work assigned.
- Students are responsible for knowing what assignments are due and when.
- Students will submit only their own work and will not commit plagiarism or other acts of academic dishonesty.
- Students will contact the instructor as soon as personal problems arise that may affect the student's ability to complete assignments on time.

Expectations for Faculty

- The instructor will treat all students with respect and courtesy.
- The instructor will make grading criteria clear and follow the criteria scrupulously in evaluating student work.
- The instructor will provide feedback about student work within 6 days of due dates (or 24 hours prior to the next due date)—feedback that helps the student learn and improve.
- The instructor will respond to all student phone and email messages within 48 hours.