

Course Syllabus

[Jump to Today](#)



Instructor Contact Information:

Dr. Laura MacLeod

Email: Use Canvas email to send me a message

Phone: 801-626-6822

Office: Elizabeth Hall 379

Office Hours: Tuesday and Thursday 1:30 - 3:00, Wednesday 10:30 - 12:30

Course Description:

In this project-based course students will revise and update the web portfolio that was created in the [WEB 2890](#) (https://catalog.weber.edu/preview_program.php?catoid=12&poid=5616#tt504) course. They will add to the portfolio work that they have completed during the Web and User Experience BS degree. Students will also create several portfolio pieces related to server-side web development.

Course Outcomes:

1. Collect items to be included in your portfolio including class assignments and work done for clients or employers. Refine projects to get them up to professional standards/quality.
2. Complete two new projects for a real-world company/client using the most up-to-date technology.
3. Complete the planning process relating to each project. Summarize plans in a project proposal to be approved by your instructor.
4. Arrange for a variety of people to evaluate each project (i.e., client, professionals, friends/acquaintances) to give you feedback on areas to improve.
5. Create a mockup and then build your portfolio website from scratch using HTML5, CSS, and a front-end framework (i.e., Bootstrap, Foundation).
6. Prepare content for the Home, About Me, Portfolio, and Contact pages of your website.
7. Make effective design decisions in the creation of the web portfolio considering overall concept/theme, color, typography, and layout/composition.
8. Optimize media files considering color, image quality, image dimensions, and file size. Export media in an appropriate compressed format for the website.
9. Write a description for portfolio pieces included in your website in which you explain what technology and software features were used and the design decisions that you made.
10. Stay within copyright laws with the work that you display. Protect your own work by adding detailed copyright protection information.

Assignments and Grading:

Grading will be based on the total possible points from two new projects and your portfolio website.

Two Project Assignments: Each one-third of the Total Points

- 40 Project Proposal
- 40 Project Submitted for Review
- 40 Project Feedback, Meeting with Instructor
- 180 Final Version of Project
- 600 Total Points for Two Projects (300 X 2)

Web Portfolio Assignments: One-third of Total Points

- 100 Mockup for Portfolio Website
- 200 Coded Portfolio Website

Supplies:

No textbook is required for the course. However, additional costs may be involved in building and publishing your portfolio website. You can choose a hosting service for publishing your website such as e-Host.com or Bluehost.com which both offer free domain names along with sufficient bandwidth and disk space.

Class Policies and Procedures:

Deadlines: Due dates for the assignments will be posted on the Canvas calendar. Because it is very important that you not get behind with this course the late policy is very stringent. You can submit assignments up to one-week late, but the late penalty is a 20% deduction.

Email Policy: Please use the internal e-mail system available on the course website for your routine communications with your instructor relative to course issues. You should allow 24 hours response time from your instructor during weekdays. Emails sent during the weekend may not get answered until Monday morning. I'll do my best to answer your emails promptly.

Academic Honesty: All projects featured in your portfolio website should be your original work. If others were involved in the creation of a project included in the portfolio, they should be recognized and your role should be defined. Any images, video, or other resources used in your projects should follow copyright restrictions. It's best to take your own pictures or choose online images that are labeled as public domain or permitted under a Creative Commons license.

The internet is full of sample code and web templates. Also, you can access the code to any website for your own use. You are encouraged to look at examples and see what code is used for web templates.

However, your portfolio should showcase "your" web design and development skills giving potential clients and employers an impression of your capabilities. Therefore, you should not rely on a theme or template for any website projects for this course.









Please refer to the WSU's Student Code for a review of your academic rights and responsibilities. The Student Code is provided at the following URL:



http://www.weber.edu/ppm/Policies/6-22_StudentCode.html (http://www.weber.edu/ppm/Policies/6-22_StudentCode.html)

Student with Disabilities:

Any students requiring accommodations or services due to a disability should contact Services for Students with Disabilities (SSD) in Room 181 of the Student Service Center. SSD can also arrange to provide course materials in alternative formats if necessary. Please provide your instructor with a signed letter from the SSD if you require additional time or other accommodations.

Course Summary:

Date	Details	
Fri Jan 11, 2019	 Project 1 Proposal https://weber.instructure.com/courses/474601/assignments/4019346	due by 11:59pm
Fri Jan 25, 2019	 Project 1 Submitted for Review https://weber.instructure.com/courses/474601/assignments/4019347	due by 11:59pm
Fri Feb 1, 2019	 Project 1 Feedback, Meeting with Instructor https://weber.instructure.com/courses/474601/assignments/4019344	due by 11:59pm
Fri Feb 8, 2019	 Project 1 Final https://weber.instructure.com/courses/474601/assignments/4019345	due by 11:59pm
Fri Feb 22, 2019	 Web Portfolio Mockup https://weber.instructure.com/courses/474601/assignments/4019352	due by 11:59pm
Fri Mar 22, 2019	 Web Portfolio Project https://weber.instructure.com/courses/474601/assignments/4019353	due by 11:59pm
Fri Mar 29, 2019	 Project 2 Proposal https://weber.instructure.com/courses/474601/assignments/4019350	due by 11:59pm
Fri Apr 12, 2019	 Project 2 Submitted for Review https://weber.instructure.com/courses/474601/assignments/4019351	due by 11:59pm

Date	Details	
Fri Apr 19, 2019	 Project 2 Feedback, Meeting with Instructor (https://weber.instructure.com/courses/474601/assignments/4019348)	due by 11:59pm
Thu Apr 25, 2019	 Project 2 Final (https://weber.instructure.com/courses/474601/assignments/4019349)	due by 11:59pm