WEB 2410 Web Animation

yllabus

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Hello! Welcome to web animation. I'm so happy you've chosen to hone your sweet website skills and learn some new things that will impress your boss and friends. In this course, you will explore several tools you can use to create animations for the web and discuss technical issues affecting animation such as speed and compression.

Required Software

In this course, we will be using various online tools to create animations. There are many free software programs available that will help you write html and css. You are free to use whatever software you are comfortable with, but I will be using Visual Studio Code in the instructional videos. This is available for Mac, PC, and Linux at <u>code.visualstudio.com/download</u>.

Grading

100 - 94 A	< 84 - 80B-	< 70 - 67 D+
< 94-90 A-	< 80 - 77C+	< 67 - 64 D
< 90-87 B+	< 77 - 74C	< 64 - 61 D-
< 87-84 B	< 74 - 70C-	< 61 - 0F

In this class we will have quizzes, assignments, and discussions throughout the semester and one final project at the end. Grades will be distributed as follows:

Assignments50%Quizzes10%Discussions10%Final Project30%

What You Will Learn

At the conclusion of this course, students will be able to complete or understand the following:

- Create a Google Web Designer animation
- Create an Adobe Animate CC animation
- Create an HTML5/CSS3 animation
- Create interactive navigation
- Animate and transform text
- Work with sound and video

Late Assignments

I will place due dates on assignments to help you stay motivated to keep up throughout the semester. If an assignment is late, it will automatically receive a 10%-point deduction.

Communication

I will communicate with you through the Canvas learning system by either sending you private messages or by commenting on your submitted assignments. You are welcome to contact me through Canvas or by email or cell phone although I prefer Canvas as the first point of contact. Please do not hesitate to ask any question. I'm usually fast at responding to messages.

Tutoring

If you feel you need extra help, you can check out the Student Support Services Tutoring at <u>weber.edu/SSS/Tutoring.html</u>. They have tutors for many subjects on-hand and can hire tutors just for your subject.

Accommodations for students with disabilities

Any student requiring accommodations or services due to a disability can contact Services for Students with Disabilities (SSD) in room 181 of the Student Services Center. SSD can also arrange to provide course materials in alternative formats if necessary. You may also let me know about any special accommodations you need, and I will do my best to meet them right from the start.

For more information about the SSD contact them at 801-626-6413, ssd@weber.edu, or <u>weber.edu/ssd</u>.

Academic Honesty

The School of Computing policy dictates that any verifiable evidence of student academic cheating, as defined and determined by the instructor, will result in 1) an automatic failing grade for the class and 2) a report to the Dean of Students that will include the student's name and a description of the student's dishonest conduct. You can read WSU's student code of conduct at weber.edu/ppm/Policies/6-22 StudentCode.html.

Course Fees

Course fees are designed to cover the cost of lab equipment maintenance and replacement including desktop and server computer systems and software; consumable materials and supplies; and support for lab aides, student tutors and online instructional resources.

Emergency Closures

In the event of a University emergency closure, please check the WSU home page, <u>http://weber.edu</u>. It is also a good idea to make sure you are signed up for emergency alerts through Code Purple, <u>https://portalapps.weber.edu/CodePurple</u>.