ART 258 Week 1 Announcements

Weekly Updates/Instructions

Hello everyone,

This semester, we will be using Discord as our private online asynchronous chat space for ART 258 NMA Work Study. Only enrolled students and invited guests will be able to see the content within this private online communication space.

ART 258 WEEK 1 INSTRUCTIONS:

1. Create Your ART 258 class web page within your "studentsite" repo on Github

Online Learning Tuesdays and Online/On-Campus Working Thursdays
This semester I am going to continue to match Emily's "hybrid" format of online Tuesdays (via Zoom) and face-to-face Thursdays (on campus in Koa 103). I will also be trying to use Tuesday classes as *learning* days (for major lessons and hands-on exercises) and Thursdays as *working* studio days, although during the first couple of weeks of the semester I will likely need to use both TR as learning days (FYI). If you have any questions or problems (eg git issues), please try to take advantage of working Thursdays during class time (for synchronous support) and Discord (for asynchronous support) on all other days.

Office Hours
This semester my office hours will be from 10:45am-12:15pm on MW via Zoom and F2F in Koa 103. You can use my Calendly to sign up and reserve a time block in advance.

Zoom
My Zoom url is the same as before and the same for all of my classes and office hours: https://hawaii.zoom.us/my/gargiulo (passcode: nma)

Let's get ready to do some coding!
-Chris

ART 258 Week 1 > 2 Primary Tasks (Homework/Deliverables)

- Add your fall class sub webpages to your studentsite for all courses that you are taking with me this semester.

ART 258 Week 1 > 2 Sub-Tasks (Lessons/Readings/Suggestions)

- If you are struggling with adding your sub pages to your studentsite and need a refresher, then watch this How to Update Your Class Websites Video video lesson.
- If you are in need a broader refresher/reminder of frontend web development in general, reread this Intro to Frontend Web Dev lesson (and watch the 5 minute review video)
- If you are struggling with GitHub or forgot how it works, then read this Review of Github Workflows lesson (and watch the video)