DIGH 402: HCI:

March 11 - Design Brief

March 18 - One-pager (incl. wireframe??)

April 22 - Showcase

April 29 - Final Projects Due

April 24 - Final Project Presentations May 3 - Reflection Papers and Final Project Due

WEEK	DUE	IN-CLASS	BY NEXT CLASS
9 (Mar 11)	Design Brief	~this~	- Send survey - One-pager (refine) - Make wireframe - "What design decisions will you need to make?"
10 (Mar 18)	One-pager + rough wireframe	Establish GitHub infrastructure (incl. transfer dev log)	- Read this - Python baby - Familiarize selves with CPS data
11 (Mar 25)		Play w/ React Native (tutorial)+ CPS data	- Contact CTU for potential dataset [Ericka will have templates by next class] - React Native video (<<) and "Getting Started" tutorial on website
12 (Apr 1)	Apr 3: Keep working with React Native	- Review possibilities/goals for React Native - Decide prototype software - Clarify game-plan for deliverables (review final project guidelines for both classes)	add to wireframes [Wed]Mission statement and accessibility statement (Ericka) - Usability testing script (Caroline)
13 (Apr 8)		Work on prototype Start playing with code	- Finish prototype - Usability testing - Adapt prototype - Make usability testing spreadsheet

			look nice :) :)
14 (Apr 15)	Apr 15: Finish prototype Finish code [2 functions]	Reconnect product to original theory; refine public-facing GitHub (incl. survey results) Usability testing?? - Paper for Margaret's class? - Remaining tasks: GitHub, refine prototype, React Native code, prep for presentations	- Prep for presentations -more usability testing? - Polish GitHub - Prep presentation materials
15 (Apr 22)	Apr 22: DIGH Showcase Apr 24: HCI Presentation	Showcase!	- Final project + paper
16 (Apr 29)	Apr 29: Final DIGH project May 3: Final HCI Project + Paper		