

Week 14: 05/14/26**8:30am 1-on-1 meetings — DC 404, in person**

8:30am Yohta
8:42am Roye
8:54am Annabel
9:06am Ella
9:18am James
9:30am Jay
9:42am Connie
9:54am Yang
10:06am Tanaka
10:18am Justin
10:30am Joy
10:42am Marie

Week 13: 05/07/26**8:30am group meeting**

student presentation

[final checklist](#)

[class evaluation](#)

9:30am group meetings with Kelsey Elder

P6 review; 4 students/group

Step 1 — Silent demo / walkthrough (~2 min)

Show or navigate through your project without verbal explanation. Other students in the group will observe how the system works based on what is visible, clickable, or demonstrated, then leave 3 short notes in your Slack channel:

- What I understand
- Where I'm uncertain
- What I would be curious to see next

Step 2 — Presentation (3~5 min)

Introduce your project by explaining:

- What input the system receives
- How the system transforms that input
- What output the system produces
- What the system is trying to communicate conceptually
- What they are trying to clarify or build next

Step 3 — Group discussion

Open the conversation for the group and Kelsey's feedback. You may discuss what is clear, what raises questions, and what directions could be useful to consider as the project moves forward.

- 9:45am: Connie Roye James tanaka
 - 10:55am: Jay Joy Yohta Annabel
 - 12:01pm: Marie Justin Yang Ella
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Week 12: 04/30/26**8:30am group meeting**

student presentation

PHP intro

10:00am small group meetings

P6 review; 4 students/group

- 10:30am: Jay Justin James Tanaka, Marie
 - 11:45am: Ella, Yohta, Roye, Connie, Yang
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Week 11: 04/23/26**8:30am group meeting**

student presentation

JSON/API Intro

10:00am small group meetings

P6 review; 5 students/group

- 10:40am: Jay, annabel, James, Joy Yohta,
 - 11:50 am: tanaka, Roye, Justin, Connie, ella, Yang
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Week 10: 04/16/26

8:30am big group meeting

student presentation

9:00am silent peer-review

In this session, you'll test another group member's software and provide feedback via Slack.

Since a tool experience should be intuitive without verbal explanation, the goal is to understand how users interpret each site before the creator provides context. This will give each student insight into how their work is initially received.

- Share your software in #yourname Slack channel.
(If the channel doesn't show up, click the three dots (⋮) next to Channels in the left sidebar to search.)
- You will be reviewing projects from **the other group ↓**, and they will review yours in return. Post your feedback in each group member's channel.
- For your review, please respond to the following:
 - **What do you think this tool is for, and who is it designed for?**
What assumptions does it make about its user?
 - **What can you control, and what feels fixed?**
Where does decision-making seem to live: with you or the system?
 - **Is it clear what you're supposed to do when you first encounter it?**
Where, if anywhere, did you feel uncertain?
 - **What changes as you interact with it?**
Do the outcomes feel meaningful, intentional, or random?
 - **What stood out to you, and how did it feel?**
 - timing, motion, content, scale, sound etc

- delightful, confusing, frustrating, etc.

9:30am group review

P5 review; 6 students/group

- [group 1] 9:30am: Yang, Yohta, Connie, James, Roye, Tanaka
- [group 2] 11:45am: Justin, Annabel, Joy, Jay, Marie, Ella

11:30pm P6 kick-off

Week 9: 04/09/26**8:30am big group activities**

student presentation

9:30am small group review

- 9:30am: Joy Yohta Annabel Ella
- 10:45am: Roye Marie Justin Tanaka
- 11:50am: Connie James Yang Jay

9:45am studio time

- Work on P5
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Week 8: 04/02/26**8:30am big group activities**

student presentation

10:00am small group review

P5 & E6 review; 5–6 students/group

- 10:00am: roye, yohta, Connie, ella, James
- 11:30am: annabel, Joy, Tanaka, Marie, Yang

10:00am studio time

- Work on P5

- Share your github link on Slack #yourname
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Week 6: 03/19/26**8:30am big group activities**

student presentation

JavaScript Intro

10:30am small group review

P5 review; 5–6 students/group

- 10:30am: Yohta! James, Roye, Connie, Jay, Ella
- 12:20pm: Tanaka Marie Joy Yang

10:00am studio time

- Work on P5
 - Finish E6 + github setup
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Week 5: 03/12/26**8:30am big group activities**

student presentation, P5 kick off

student archive / github setup

10:10am small group review

P4 review; 4 students/group

- 10:10am: James, Jay, Annabel, Roye, Yohta
- 11:20am: Connie, Tanaka, Yang, Ella
- 12:15pm: Joy, Justin, Marie

10:00am studio time

- Work on P5
 - [optional] Watch p5.js demos and begin E5
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Week 4: 03/05/26**8:30am big group activities**

student presentation, P4 kick off

9:55am small group review,

P3 review; 4 students/group

- 9:55am: James, Roye, Connie, Yohta
- 10:57am: Annabel, Yang, ella, Tanaka
- 12:00pm: Joy, Justin, Jay

9:55am studio time

- Work on P4
 - [optional] Watch p5.js demos and and begin E4
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Week 3: 02/26/26 — zoom [\[link\]](#)**8:30am big group activities**

student presentation, P3 kick off

9:45am small group review,

P2 review; 3–4 students/group

- 9:55am: Roye, James, Yohta, Joy
- 10:50am: Yang, jay, Olivia, ella
- 11:45am: Annabel, Connie, Tanaka
- 12:30pm: Marie Justin

10:00am studio time

- Work on P3
 - [optional] Watch p5.js demos and and begin E3
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Week 2: 02/19/26**8:30am big group activities**

student presentation, P2 kick off

10:00am small group review

pinup + P1 review; 7 students/group

- 10:10am: Roye, Yohta, Tanaka, jay , Annabel, Marie, Justin,
- 11:40pm: Connie, Ella, Olivia, James, Yang, Joy

10:00am studio time

- Work on P2
 - [optional] Watch p5.js demos and and begin E2
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Week 1: 02/12/26 — zoom [[link](#)]**8am introduction**

Syllabus walkthrough, student introduction

9:15am P1 kick-off**10:15am p5.js intro [optional]****10:15am studio time**

Work on P1

11:00am 1:1 meetings

- 11:00am: Annabel
- 11:10am: Yohta
- 11:20pm: Tanaka
- 11:30am: Michael
- 11:40am: Yang
- 11:50am: Justin
- 12:00pm: Marie
- 12:10pm: Connie
- 12:20pm: Xiyue
- 12:30pm: James

- 12:40pm: Claire
- 12:50pm: Olivia