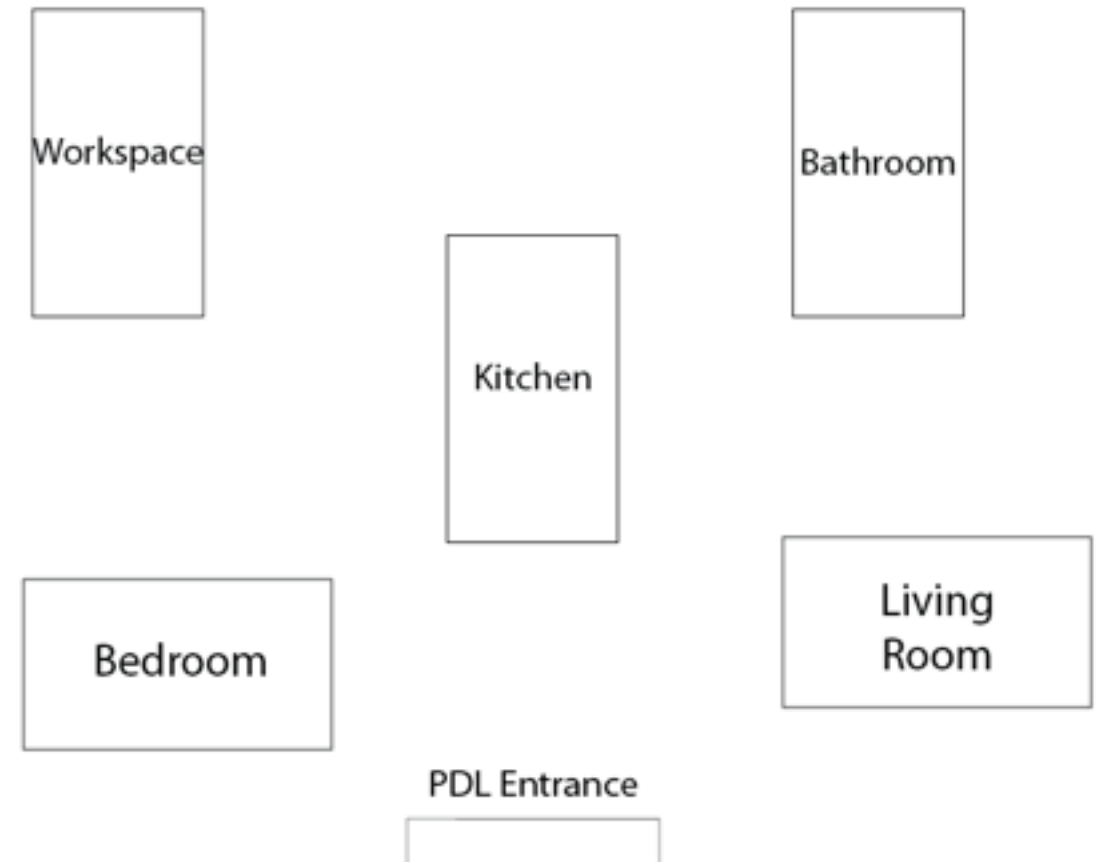


Iteration 2 Design Review

Monday's Critique Logistics

5 rounds of 10-minute critiques

- Brief overview of the project
- Introduce and demo works-like and looks-like prototypes
- What questions were you trying to answer?
- What did you learn?
- Everyone in the group should present



Monday's Critique Logistics

Post Review

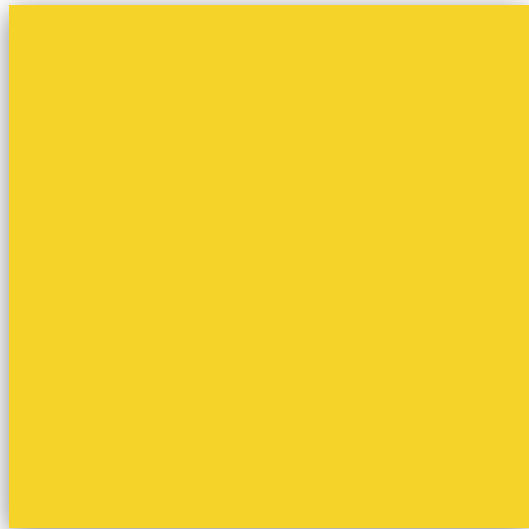
- Document your projects in their current state
 - Photographs
 - Videos
 - Fritzing diagrams of any circuitry
 - Design files (code, CAD)
- Update budget spreadsheets

Monday's Critique Logistics

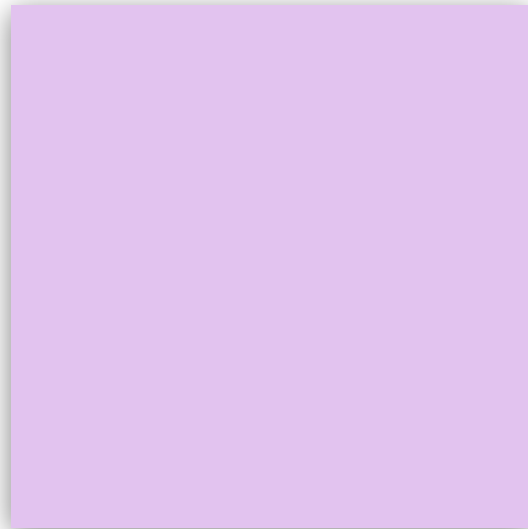
Post-Post Review

- Overview of Week 3

Feedback



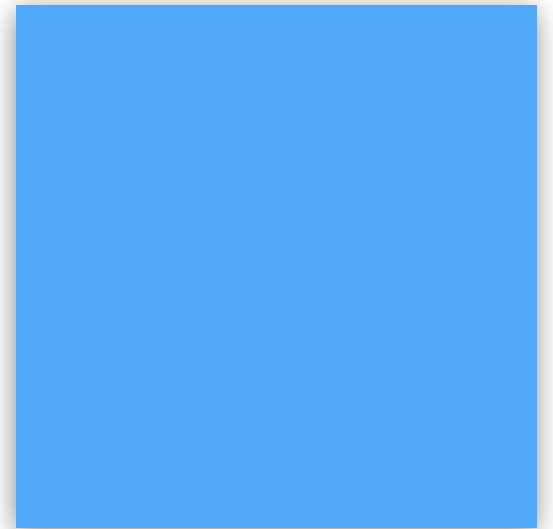
Concept



Aesthetics



Functionality



Integration

Feedback

Prioritize - Not all feedback needs to be incorporated

Plan - What can you get done in the next *four days*?

Assignment

Post your Iteration 3 design plan on BiP

- A list of what's left to be implemented
- A list of any parts you will need to obtain
- A timeline for completing your project
- When and what you will user test

* IMPORTANT: Talk to us about any parts you're thinking about purchasing

Design Review

Week 3 Overview

| Iteration 3 Week | | | | |
|---------------------------|----------------------------|---------------------|------------------------------|----------------------------|
| Jan 12 | Jan 20 | Jan 21 | Jan 22 | Jan 23 |
| Iteration 2 Design Review | Graphic Design + Portfolio | Presentation Design | Lab + Presentation Practices | Final Presentations + Expo |
| | Shop Hours 6-8 | Shop Hours 6-8 | Shop Hours 6-10 | |

Final Presentation Logistics

| | | |
|---------------|---------------------|--------|
| 10:15 - 11:15 | Final presentations | 35-308 |
| 11:15 - 12:00 | Class Wrap-up | 35-308 |
| 12:00 - 12:45 | Public Expo | PDL |

Final Presentation Logistics

| | | |
|---------------|---------------------|--------------|
| 10:15 - 11:15 | Final presentations | 35-308 |
| 11:15 - 12:00 | Class Wrap-up | 35-308 |
| 12:00 - 12:45 | Public Expo | PDL (35-307) |

Invite your friends!
(there will be snacks)



Final Presentation Logistics

7 minutes per team (3 minutes Q&A)

Describe and demo your project

Describe user testing feedback

Highlight your most important iteration

Discuss future directions

Assignment

Plan out the rest of your week

Take a break!