

Project 1 Check-In 2

PLEASE SIT with your project team, read through the rest of this document, and get straight to work.

Today's Agenda

Today we have our second round of Project 1 check-ins.

To Begin

Sign your team up on the board for a check-in slot.

Before coming to your check-in, be sure you have completed *and printed* the work you want to discuss with your instructor, which should include the snapshot of your computational essay that you submitted on Canvas.

Once again, do not bring your laptop to your check-in.

Check-In Meeting Notes

Use this space to capture notes from your check-in meeting. You may also want to mark up the printed artifact(s) you brought to the meeting.

Reflection Questions

What does the path to closure on the project look like? How does the end product you now expect to produce differ from the one you originally anticipated? What obstacles do you foresee (if any), and how do you plan to overcome them?

Next Steps

Before class on Monday or Tuesday, please do the following things:

- ☐ Write your name here: _____
- ☐ Write the name(s) of your project partner(s) here: _____
- ☐ By tonight: Scan this worksheet *along with the printed artifact(s) that you showed in your check-in meeting, including any comments*. Submit these documents on Canvas as a single PDF.
- ☐ Complete the additional items agreed upon with your instructor during your check-in.
- ☐ By Sunday night: One member of your team should submit your final computational essay as a link to a file on GitHub.
- ☐ Print a copy of your computational essay, and bring it to class on Monday or Tuesday (depending on which day you are assigned to present your project).