

User Research Data Collection Feedback

[Worksheet link](#)

The upcoming milestone 1 will be graded on the following criteria. Below is the teaching team's feedback based on the same criteria.

- THE DATA COLLECTED CAN BE TRUSTED
 - **The interpretation** of the interview data is objective and rigorous
N/A
 - **No biasing/anchoring questions:** Can the participants' answers be trusted?
N/A
- GAINED RICH AND DETAILED USER UNDERSTANDING
 - **Interview data collected:** Can you imagine this participant's everyday life just by reading the transcript?
N/A
 - **Interview data collected - rich context:** Can you imagine the physical, social, and/or environmental contexts in which the participants need to travel/cook/meal prep/etc. Surfaced?
N/A
 - **Study design choices inductive of such data:**
 - Your high-level user research planning looks good. Your proposal of contextual inquiry fits your topic particularly well. Still, I wish I could see some of your fleshed-out interview questions and their organization at this stage.
 - Consider using the retrospective interview to cover the participants' experience with cooking not covered by the process itself (e.g. shopping for ingredients, motivation, etc).
- GAINED IN-DEPTH USER UNDERSTANDING
 - **Interview data collected** needs to reflect people's internal motives and mental models that drive their behavior (rather than only capturing the obvious, or taking people's self-reported motives at face value.) Can you imagine what this participant's monthly bill looks like?
N/A
 - **Interview data collected** needs to reveal something unique about this particular participant. If the finding applies to everyone, the finding is not meaningful.
N/A
 - Do the findings include unique information about people's needs and desires that other less-skillful designers may not have been able to uncover?
N/A

- **Study design choices inductive of such data:**
 - Thoughtful selection of participants. Sound rationale on how you reached the conclusion, too.
 - OTHER ISSUES:
None. Well done.
-