If any important questions arise during the meeting, ask them before moving on.
Topic 1: Logistics

- How will we access this software?
- Something like remote desktop would be helpful
- What parts of the program will we be able to modify with LabView? How does it work in general?
- Are the elements in LabView fairly modular?
- Does LabView have any tools for creating documentation?
- When might we be able to test on the actual hardware? May need a schedule of lab usage times
- What is the USB data acquisition module mentioned in a previous email?
- Any remaining questions about how our development will be carried out

Topic 2: Requirements Elicitation (The questions from our last meeting cover most of this)

- UI Requirements
    - How should the cues to students be implemented?
    - How will we know when cues should be given?
    - Old software: what pitfalls should we avoid?
    - Clarification on graphical display of the measurements: Is it shown during or after the measurement interval?
    - What should the graphical display of the measurements be? Line graph, scatter plot, bar graph, etc.
    - Should there be a maximum cut-off time for the program?
- Data Requirements
    - Querying of devices
        - Clarification of device measurements (the 8 measurements mentioned in the document. What are all of the measurements?)
        - Are all measurements from devices reported at the same time, or separately?
    - Table export
        - Will the export option open a “save as” dialog? Can LabView do this?
        - Should there be metadata for the tables (How often averages were determined, other user options)
        - What should the format be? CSV or something else?
    - Should the software keep track of previous experiments?
    - What if the student selects the incorrect column? How should we handle this error?

- Are there any potential errors we should put heavy focus on avoiding?
- Is there any specific feature we should focus on optimizing?
- Ask any remaining questions