Class Project

• Experimental method
• Make your group this week (email me)
• Topic
  – Topic related to your thesis research (you need to tell me how it fits in with your thesis, and that you have the resources to complete the project)
  – Select a study from a paper published in ACM TAP or CHI
Constraints

• Remember: you only have a portion of 1 semester to do this
• One independent variable, with a maximum of 3 conditions
• Minimum one dependent variable, maximum 3 dependent variables (the more you have the more work you have to do to interpret the results)
• \#subjects = 15
• If you are doing the project related to your thesis work, you may need to run more for it to be publishable – that's okay to do as part of class.
• There will be one class week set aside to run subjects (so if you need ~30 minutes for a subject, you should be done in 7-8 hours plus a couple of hours for setup/take down…that’s a typical hourly load for a 3 credit class)