blah blah

Reading list/questions should be BROADER than the dissertation (but still hopefully related to generate some value)

It’s a bundle of TOPICS

For example – Victoria can have ‘Numeracy’ as a big-picture topic? Or she could do health communication, or health intervention, in other health behaviors or situations where persuasion is necessary.

Clint could do numeracy instead as well

Propose a topic and just see if that is good for them – And also add a reading list

* Specific topics such as numeracy, numerical decision-making, numerical competence.
* What topics do \*I\* want to spend time reading on and thinking about?
* Getting up to date on the topics of mediation (Chris Wikle?)
* Look at the MDM course and each week is a topic, then you can focus on a few of those as topics to go deep in on.

Email Jinwen and Katie so we can get their reading list and see if there’s any comparison or consideration there.

Reading List Draft Topics (1-2 per person)

* Victoria
* Numeracy (Numerical decision-making, numerical competence)
* Choice Architecture (what specific elements?)
* MAYBE debiasing
* Ken
* Positive Psychology (Gratefulness and practical executions thereof)
* Habit forming (perspective from motivation?)
* Chris
* Statistical mediation
* Hierarchical models (multi level models) both Bayesian and not?
* Clint
* Risk Evaluation/Revealed Preference research??
* Judgement/Decision Making (composition of Optimally Wise Crowds – 2015 pub????)