Questions:

Class Diagram Notes:

* Looking gooood
* **Room**
  + You need datatype after variable name
* **Session**
* **Count**
  + *DOES NOT EXIST YET*
* **Speaker**
* **Timeslot**
  + Look into getting rid of `getSlot` (or renaming)
* **Diagram**
  + Widen block to ensure there's no wrap
  + CAMEL NOTATION
  + Methods, then colon, then datatype of return
  + All inserts should be considered as constructors
    - Saving logic will be implemented later
  + Use the object name in the get method
  + Consider a large “catch all” class where everything is accessible from

Mockup Notes:

* Add a “cancel” button for adding / editing a speaker (doesn’t replace ‘X’)

For Next Week:

* What environment are we envisioning to employ it in?
  + Web app
  + Tools for implementation:
    - Javascript
* Start programming the website
  + In parallel need to start working on mockups of other pages
* Start building the database

To Do:

* Website programming begins
* Mockups for the other creation screens
* Build Database