2018

1. No Quiz 10
2. No Quiz 11
3. Create final exam

2019

1. Prior to class - be sure to create schedule and signups for presentations
2. Require an “intro to R” session for those not used to R - even if completed online to introduce basics of language
3. Add undergraduate presentations to syllabus
4. Cleanup syntax and RMD files

Exercise to adjust the working directory

Basic exercises to read in and modify datasets

Standardization of reading in data

Exercise to adjust the edgelist command

Exercise to identify node and edge attributes

Exercise to replace one network object name with another to show how to edit syntax files

-- More examples of data types (edgelist, etc) and show how to explore and work with data for initial weeks

-- Improved and clarified syntax for all weeks

-- Improved and clarified example for how to read in data and manipulate network data

Specific example questions for answering

**Status and trade Week 4**

Compare pre 1960s Cuba with contemporary Cuba - what changes and why?