Big Data for Cities
Week 10

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Agenda

- **Recap of last week**
- **Prof. Dan O'Brien**
- **Advanced topics?**
- **Final Requirements**
- **Final Brainstorm Session**

Recap

- **Advanced Stats questions?**
- **R issues?**

Final Project Requirements

- Must combine at least 2 data sets
- 3-5 min presentation given to class on **12/13**
- At least 10 graphs/maps included(at least 1 of each)
- All commented code turned in as usual in R notebook
- HTML file as usual
- Proposal scoping doc, turned in as homework on **11/29**

Final Project Brainstorm

Question examples!

- What makes a good hypothesis?
- How do you articulate approach?
- How many methods should one propose to try?
- How does one pick questions with real world implications?
- How many datasets are too many?

For Next Week

- **NO CLASS NEXT WEEK!!!!**
- **Reading on theory and practice**
  - Final Proposal Due
- In R
  - More homework