



# Statistics and R

## 2016 Spring

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# Today

- Reading in data
- Exploratory analysis
- Variables
- Graphs



# Lets Run R

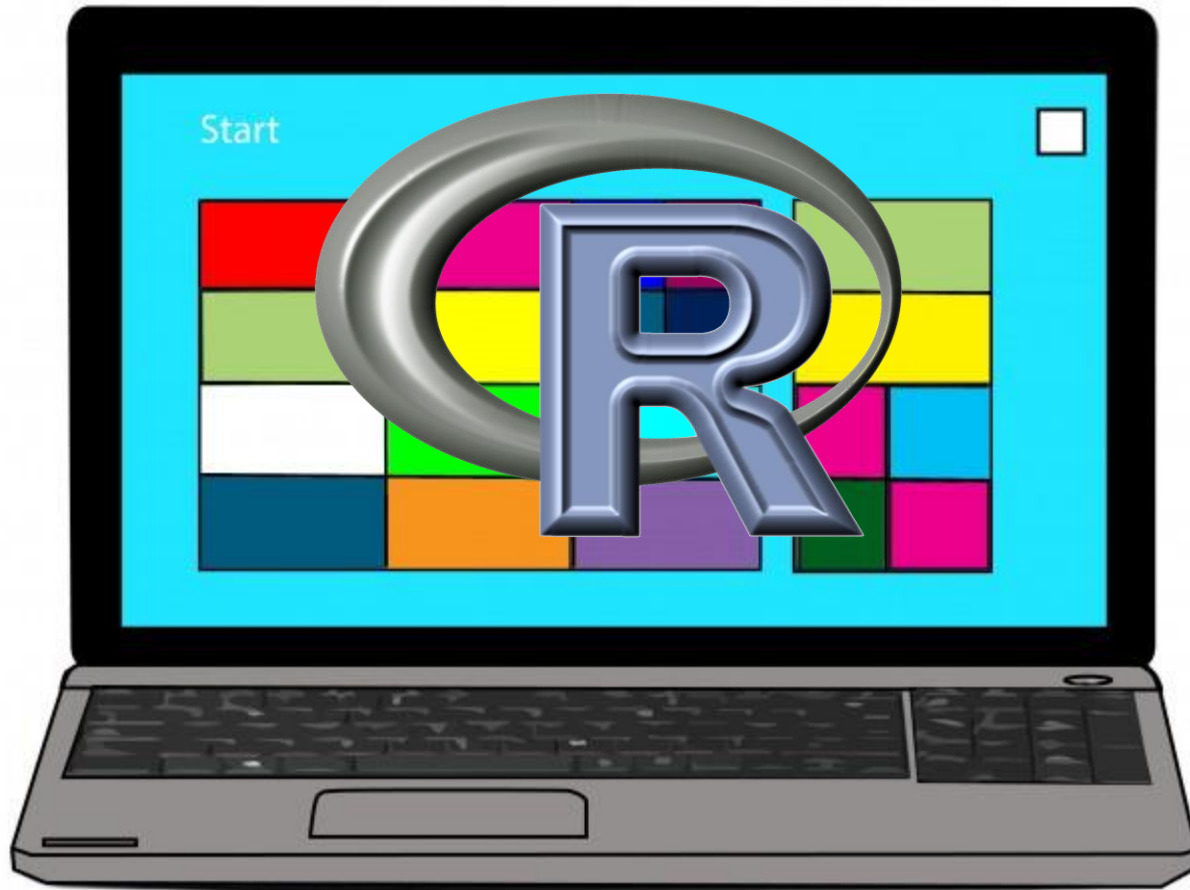
- What I suggest:
  - Get R from cran (Windows,Mac,Linux)
    - Get Rstudio <https://www.rstudio.com/>
    - Or get Tinn-R <http://sourceforge.net/projects/tinn-r/>
- Play!



# Courses

- Bayesian Stats MATH 4803/5803
- Advanced Applied STATS MATH 4793/5793
- Applied Statistical Methods MATH 4753

**Next time bring your laptop.**



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