

SOCIAL DATA SCIENCE

WRAP UP

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Course Description

*The objective of this course is to learn how to **analyze**, **gather** and **work** with modern quantitative social science data.*

1. Asking interesting social science questions
2. Data Gathering
3. Visualization
4. Different types of data
5. Causality and Prediction
6. Ethics

- 8-12 normal pages
- Upload project in **pdf**
- Upload code as separate **.R** file.

I'm in my office next week (but write if you want to drop by)

WANT TO LEARN MORE?

R

- [R for data science](#)
- [Tidy text mining](#)
- [Machine learning for hackers](#)
- [R Bloggers](#)
- [CopenhagenR meetup](#)

D3

- [Interactive data visualization for the web](#)

Statistical learning

- [Coursera](#)
- [DTU](#)