



## **Supervised Topic Models**

Advanced Machine Learning for NLP Jordan Boyd-Graber PROJECTS AND HINTS

- Project proposals due March 20
- Post on Piazza
- At most three people on a team
- Must have ML + NLP

- Good so far
- Make sure you give intuitions
- Connect to other stuff!
- Particularly previous weeks
- Ask questions!

- Make sure all information is available
- Provide framework if computation is hairy
- Make numbers friendly if you can
- Make sure to show off fundamental attributes
- Fine to keep it simple or focus on specifics
- Ask questions!

- Must post revised outline (not new)
- Most post followup after meeting with Alvin
- Must include at least one content question