ATM651 project:
topic

My name

Fall 2019, University of Miami

Introduction to Atmospheric Dynamics

Outline

- Introduction: a question about a topic (or a weak Wikipedia page?)
  - setup: initial view (one might think… or it seemed to me…)
  - inviting deeper: a working hypothesis, broad-brush about a way to test
  - rationale for learning more by reading, or data analysis, or math, or logic

- Data and methods
  - specifics go here – but don't dwell long at presentation time, unless questions arise
- Findings
  - Main body. Several slides, in ordered *pursuit of meaning*.

- Conclusions (presentation of learning)
  - revisit initial idea in light of project activity and findings

Introduction: the question

Introduction: how could it be delved into

Data and methods

- Technicalities

Findings

- first glimpse of how workflow went (paper titles, a case, …)

Findings

- generalization or depth

Findings

- Wow, smashing – saved the best for last

Conclusions

- Initial idea (paraphrase) was found to be [true, false, too simplistic]
- In light of this activity, it appears that _____
- With more [time, data, effort, models to experiment on], future work could (daydream here)
- A better question (more refined, more causal, deeper) for such work might be _____