

ATM 419/563 – Final project progress report #1

Spring, 2024 – Fovell

Due Thursday, March 28th, by start of class.

For this progress report, please prepare a PPT for submission to Liam and myself. This assignment will be graded. Use the guidelines below as a starting point for slide preparation:

Slide 1: Title slide - name of experiment, etc..

Slide 2: Some background for your case. What happened? Time frame? Why is it of interest?

Slide 3: Experimental setup. Show your domain(s). Grid spacing? Initialization data source(s)? Model physics?

Slide 4: Experimental design and hypotheses. What do you expect to happen, and why? What motivates this experiment? What simulations do you plan on making?

Slide 5+: Any preliminary results you can share.

Future progress reports can be expected, building on this one.

If you need any assistance, reach out to myself and Liam **as soon as possible**.