

# ATM 419/563 – Final project progress report

Fall, 2024 – Fovell

**Due Wednesday, November 6th, 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. Use this to start building your final project PPT.

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