http://www2.mmm.ucar.edu/wrf/users/

Teal box:
- Known Problems
- Version Updates
- Other WRF pages

Green box:
- WRF Support Forum
- wrf-news
- Workshop/tutorial
- FAQ
- Registered user
- Best Practices
- Special Code

Red box (center):
- WRF Users' Guide
- Technical Note
- Publications
- Physics References

Orange box:
- WRF/WPS
- Post-processors
- Utilities
- Input Data
- Geog. Static Data

Red box (right):
- NCAR Graphics
- NCL
- CISL
- Other NCAR Sites

The Basic WRF Tutorial
Boulder, Colorado
July 15-19, 2019

NCAR

Requesting Access to NCAR Supercomputers

Click here to access the information page for graduate students, postdocs, and their advisors.

A request for 50,000 core hours or less is fairly simple. We recommend requesting a small number (e.g., 1000 core hours). Once you receive access, do some testing of the model configuration (timing, processor counts, amount of data created that needs to be stored). Scale that up by the intended full size of the test, number of scenarios, etc. THEN send in that second value to CISL with the detailed explanation of resource requirements.

○ NCAR Supercomputer Access
  ○ Cheyenne

Miscellaneous Information

- Practice Sessions
  - AWS cloud account closed after today
  - http://www2.mmm.ucar.edu/wrf/OnLineTutorial/Class_July2019/index.php

- WRF Users' Forum
  - forum.mmm.ucar.edu

- Participate in annual users' workshop (June)

- Share your knowledge with colleagues

- Please share your code with us!

- Tutorial Survey

Good Luck And Happy Computing!

Thanks for coming to the Tutorial!