

Meeting Notes for April 24

- new slack channel: get in it
- Chris Winkle got back to us
 - he's gonna work on the registration form
 - workshop in Provo is up in the air, we don't know for sure if it will happen either way
- CJ from cosine got back to us
 - New rstudio pro server up
 - link at <https://rstudio-1.cosine.oregonstate.edu/>

To do

- James
 - check the registration form to see if it's fixed
 - Draft pilot script for our cartoon show
- Students
 - zoom work collab party sometime (this weekend??) post zoom link in slack so james can distract us
- Kate
 - Look at precipitation as a time series going back to 1920 using CESM-LENS
 - What's the spatial resolution for CESM-LENS?
- Emily
 - Shapefile simplification
 - Put sf intersect code in examples folder
- Jess
 - Interaction lat lon as an argument in ggplot
 - Try making less "ziggy-zaggy" plots
- Ericka
 - Look at precipitation data