Mar 29 Agenda

Logistics:

1. MS2 Todo List <https://docs.google.com/spreadsheets/d/1bssJEl84VcvXha08TjLi30vStEpvUwYX1Q5LL8j9FQI/edit#gid=0>

Need to have 60% done tonight.

1. Go over the drive documents, determine what should be pushed and what we are missing.
2. Thursday class? Meeting on weekend.

**Sunday**

1. Next milestone Apr 20. Expect we are wrapping up.

Project:

1. Data.
2. Modeling:
   1. I. 9 regional specific models in OLS approach (SMAP, NOAA, SET, or both). Categorical or numerical? In total there are 54x2 = 108 max. (Yujie, Michael)

Jim: fancier approach

* 1. II. Only with satellite images, 9 in total.
  2. ANALYSIS. I.e. MSE make sense? What is the best horizon? How will the availability of data contribute to predictability? Improvement ideas?
  3. Expect partial results in weekend meeting, so therefore we can have subsequent plan.