

# Actions for SDT Final Report

- 1.) Consolidate submissions from LSST-WFIRST data meeting into an appendix
- 2.) Work with 30-meter science teams to create a series of reports on synergies with WFIRST
  - TMT ISDTs (International Science Development Teams)
    - Fundamental physics and cosmology
    - Early universe, galaxy formation, and the intergalactic medium
    - Supermassive black holes
    - Milky Way and nearby galaxies
    - Formation of stars and planets
    - Exoplanets
    - Our solar system
    - Time-domain science
  - GMT Science Groups?
- 3.) Solicit updates and limited new white papers from the (international) community
  - IFU, coronagraphy, grism modes that are currently underrepresented
  - Toru, Mike, and Yanick to interface with international communities
- 4.) Summary of WFIRST's role in the 30-year NASA Astrophysics Roadmap
- 5.) Look over existing GO science sections of report to make sure everything is up to date