

## **Revised Schedule for Student Presentations in Ay233**

Here is the revised schedule with 25 minutes per talk including discussion.

### **Tuesday June 7**

10:00 Caroline Morley - WFIRST to Characterize Dark Energy from Space

10:25 Elizabeth Lovegrove - Ice Cube Neutrino Telescope at the South Pole

10:50 John Forbes - Scalar Fields and Dark Energy

11:15 Nathan Goldblum - Recent Advances in the Study of the First Stars

break

12:45 Hassen Yesuf - Galaxy Morphology Statistics

1:10 Jennifer Burt - Existence and Defining Parameters of a Galactic Habitable Zone

1:35 Angie Wolfgang - Gravitational Lensing

2:00 Rosalie McGurk - Galaxy Merger Rates

(I have another commitment starting at 3 pm, and there is also a UCO event.)

### **Wednesday June 8**

10:00 Claire Dorman - Forming Galaxies Like MWy and Andromeda in LCDM

10:25 Jerome Fang - A Semi-Analytic Approach to Galaxy Bimodality

10:50 Morgan MacLeod - Cold-Mode Accretion to Feed Gas into Galaxies

11:15 Anna Rosen - Probing Dark Energy with Baryon Oscillation Spectroscopic Survey (BOSS)