SO FAR:

- · Galaxy types
- Ancient history
 - Properties of Interstellar Dust
 - Milky Way and spiral galaxy morphology
 - Nuclear bulge
 - Disk
 - Stellar halo
 - Dark matter halo
 - Chemical enrichment
 - Measuring chemical abundances
 - Absorption lines (stars)
 - Continuum energy distributions (stars)
 - Emission lines (H II regions)
 - · Star-forming regions

NOW... Kinematics of spiral galaxies

- Rotation curves \rightarrow mass distribution (includes sidetrack about measuring distances)
- Spiral structure
- General properties of S, E, Irr galaxies
- Midterm























