

15/3/14
Liberal Arts and Sciences
Astronomy Department
Astronomy Slides, ca. 1976

Box 1:

Constellations (Shelved by: maps, individual constellations)

Pre-Telescopic Astronomy (Shelved by: date)

Observatories Adler

Planetarium

Astronomers

Telescopes & Equipment

- Reflectors

- Refractors

- Radio

- Equipment (photometers, spectrographs, etc.)

- Rockets and space exploration

- Light, electricity, magnetism coordinate system

The Solar System

- Sun

- Mercury, Venus

- Earth

- Moon – drawings, models

- Moon – as viewed from the earth

- Moon – as viewed from satellites

- Moon – the tides

- Mars

- Jupiter

Box 2:

Saturn

Uranus, Neptune, Pluto

Miscellaneous

Comets, Meteors, Asteroid

Stars & Stellar Evolution

- HR diagrams, etc.

- Spectra (special sequence, miscellaneous stellar spectra)

- Nebulae & protostars
- Binaries & variables
- Planetary nebulae
- Novae, supernovae & SNR's
- Radio objects
- Star clusters (globulars, associations, etc.)
- Miscellaneous

Cosmology (also quasars, X-ray sources, etc.)

Milky Way

External Galaxies

- Spirals & barred spirals
- Miscellaneous
- Elliptical & irregular
- Clusters of galaxies

Unclassified