

15/3/14

Liberal Arts and Sciences  
Astronomy Department

Box 1:

CONSTELLATIONS

(Shelved by: maps, individual constellations)

PRE-TELESCOPIC ASTRONOMY

(Shelved by: date)

OBSERVATORIES

ADLER PLANETARIUM

ASTRONOMERS

TELESCOPES & EQUIPEMENT

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:

THE SOLAR SYSTEM CONT.

Saturn

Uranus, Neptune, Pluto

Miscellaneous

Comets, Meteors, Asteroid

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## 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 & ?