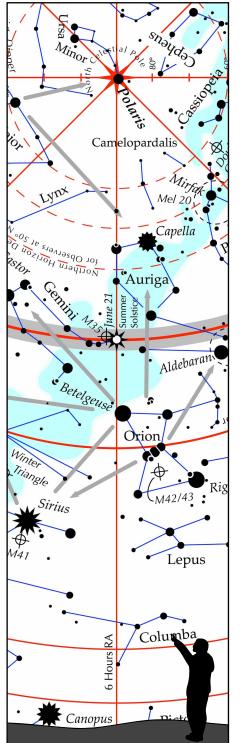


Beyond Polaris

Acquaint yourself with the night sky. Learn, Observe, and Share!





Indoors Session

- Practice Observing and Star Party Etiquette
- 😤 Assemble needed observing materials,
- 🔀 Review bodies of the solar system, and stars and constellations,
- 🛱 List important and useful astronomy terms and definitions, 🗱 Learn about features in the night sky.

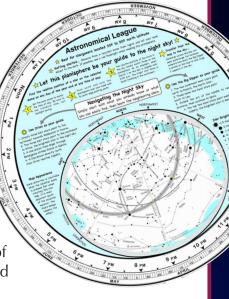
Outdoors Session

- 🗱 Find the North Star (Polaris), 4 Star hop to a number of
- constellations, stars, and naked eye celestial features,
- Discover features in night sky,
- Sobserve the moon in its different phases and identify its features,
 - Recognize the planets,
- Scan the Milky Way,
- 🛠 Split double stars,
- Identify star clusters and nebulae,
 - Enjoy meteor showers,
- Record what you see,
 - See how light pollution hampers your viewing the night sky.

For complete details ...

https://www.astroleague.org/beyond-polarisobserving-program/

A **planisphere** is a rotatable dial that shows star positions in the sky at any time during the year.



Maria

Craters

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